THE LIGHTING BIBLE® 16

DELTALIGHT

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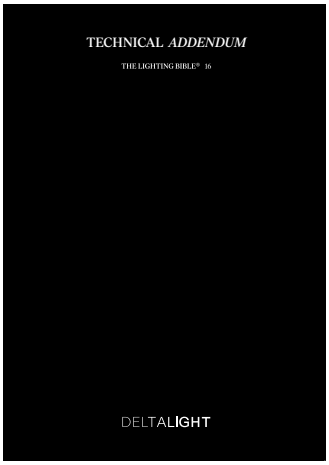

Addendum
TECHNICAL

BACK TO OVERVIEW

WE DESIGN FOR COMFORT.

The right lighting choice does so much more than simply illuminate a space—it brings comfort. At Deltalight, we design and manufacture high-quality, durable and timeless lighting solutions that seamlessly integrate into their surroundings and complete your architectural vision.

With a rich portfolio of more than 14,000 products, we help architects, interior designers and lighting professionals turn their ideas into reality. Taking into consideration at all times both functional and aesthetic needs, our solutions are designed to provide comfort, both during and after installation. They are suitable for projects of any scale—from intimate residential interiors to modern offices, large commercial spaces, hospitality environments and even outdoors.

Every project is unique, and we treat it as such. Our team is here to support you throughout the entire process—to ensure your project results in success—from concept development and installation assistance to project follow-up, and everything in between. Deltalight is the go-to partner for all your lighting needs, be it technical or application advice, performance and energy efficiency studies, custom design, or rendering.

INTRO

RESIDENTIAL
Creating warmth and ambience with tailored lighting solutions.

RETAIL
Showcasing products with precision and style.

OFFICE
Increasing productivity and comfort in modern workplaces.

PUBLIC SPACES
Transforming shared environments with impactful, inclusive lighting solutions.

HOSPITALITY
Setting the mood for unforgettable experiences.

HOSPITALITY
Setting the mood for unforgettable experiences.

OUTDOOR
Enhancing exteriors with durable, elegant lighting.

LIGHTING THAT COMPLETES
YOUR ARCHITECTURAL VISION.

BACK TO OVERVIEW

WELCOME TO THE FAMILY.

Our passion for lighting runs deep in the family. For more than 35 years, Paul Ameloot and his wife Katrien have put their heart and soul into building Deltalight. For over a decade, their sons Peter and Jan have been continuing this journey with the same confidence and dedication, and they continue to do so today.

But of course, Deltalight is more than just the Ameloot family. It is also our 700+ employees who design, develop and build our lighting solutions. It is our customers who challenge us to continue to innovate and to push our boundaries. And it is our partners who collaborate with us to shape the lighting of tomorrow. True to our family values, we always try to build long-term partnerships based on direct contact, commitment and mutual trust.

Founder Paul Ameloot

1974
Paul Ameloot opens hi-fi store Stereo House in Roeselare, Belgium. The rise of disco culture sparks a growing demand for nightclub lighting. Gradually, the focus begins to shift from sound to light.

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1989
Founding of Deltalight.
Paul Ameloot and his team develop their first lighting fixture: Phantom. The business grows rapidly and Deltalight is soon active in more than 50 countries.
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1997
Publication of the first Lighting Bible.
Over the years, the Lighting Bible has evolved into an essential reference guide, and a source of inspiration for the international lighting industry.

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2006
Opening of the House of Light in Wevelgem, Belgium.
Deltalight's new HQ includes offices, a production department, a spacious showroom, storage areas, testing and certification laboratories and a training centre.
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2018
Establishment of Deltalight Group.
Strategic acquisitions, including AQForm and American Lambent Lighting Group, lead to the creation of Deltalight Group, and a further strengthening of our global market position. Alongside the Deltalight brand, the group also expanded its portfolio with the addition of LEDsGo.
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Today
A new generation.
Paul Ameloot continues to inspire the company, with his sons, **Peter and Jan**, now leading Deltalight as co-CEOs, building on their father's legacy.

CEOs Jan and Peter Ameloot

BACK TO OVERVIEW

INTRO

BELGIAN ROOTS, GLOBAL PRESENCE.

Starting out as just a small company in Roeselare, Belgium, today we have become a global leader with operations in 120 countries worldwide. Over the years, we have established a strong network of branches and partnerships in key design capitals: from Sydney to New York, London, Miami, Los Angeles, Amsterdam, Milan, Dubai, Bogotá, Toronto, New Delhi, Hong Kong, Shanghai, and beyond.

Despite our international growth, we are still extremely proud of our local roots and attach great importance to proximity and a no-nonsense approach. Wherever your projects take you, our team will always be close at hand, ready to provide personalised advice and support.

FIND OUR CONTACT DETAILS
AT THE END OF THE CATALOGUE.
deltalight.com/contact

PASSIONATE ABOUT PRODUCT DESIGN.

A DEDICATED IN-HOUSE R&D TEAM AND DESIGN TEAM

The lighting industry is in a state of constant evolution. Our R&D and design teams keep a close eye on the latest developments in both design and materials. Together, they strive to create timeless lighting solutions that are easy to install, while evoking a sense of comfort and well-being.

This is reflected in our signature aesthetic: clean lines, slim profiles, neutral colours and a sensible attention to detail. It is these small details, the physical and sensory trademarks of our lighting solutions, that reveal the extra care we invest in everything we do.

COMMITTED TO QUALITY

Throughout the entire production process, we adhere to the strictest quality standards. Our steadfast commitment to quality is underlined by a number of different elements:

Cutting-edge LED technology.
As designers and manufacturers of luminaires, we prioritise optimal thermal conditions to ensure that our LEDs maintain optimal performance. From the design of LED circuit boards and heat sinks to the selection of materials, assembly methods and installation techniques, every detail is meticulously engineered to maximise lifetime and efficiency.

By partnering with the world's leading LED suppliers, we guarantee consistent LED quality and colour uniformity across our entire portfolio. MacAdam Step 2 is the minimum standard for all our products, with many of our latest collections meeting MacAdam Step 1 for superior colour consistency.

Certified laboratory testing.
All our products undergo rigorous quality and safety testing at our IEC-compliant laboratory. Working in close collaboration with trusted certifying partners like SGS-CEBEC and INTERTEK, we ensure that all our products are CE, ENEC, and CB certified, meaning that they meet the highest safety standards in both European and IEC member countries.

Additionally, our laboratory holds a Level 4 Satellite Laboratory certification from INTERTEK. This allows us to obtain the cETLus listing for our North American product range quickly and efficiently, to deliver tailored solutions that meet even the most demanding customer needs.

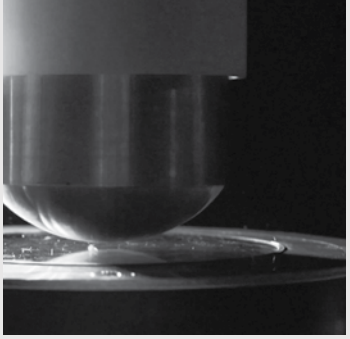
Advanced optics.
Our engineers and optics experts are always exploring new ways to enhance energy efficiency while achieving the highest quality of light. The wide range of optics, beams, light distributions and other features in our collection provide designers with all the tools they need to meet the diverse lighting needs of modern architecture, interior and landscape design.

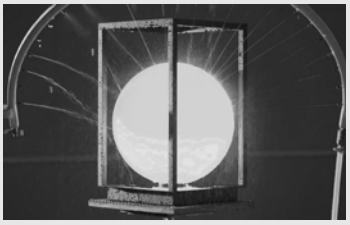
State-of-the-art development techniques.
To ensure a fast, efficient, 'first time right' development process, we employ state-of-the-art techniques. These include extensive use of 3D printing, early-stage Failure Mode and Effects Analysis (FMEA), goniophotometer measurements and an in-house, third-party recognised lab (SMT/CTF/satellite data acceptance).

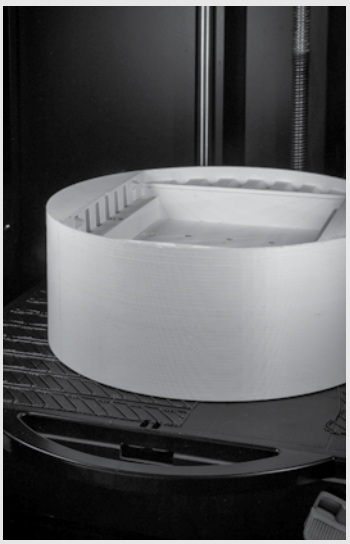
Quality Protect® and Supreme Texture®.
In addition to our indoor suite, we also offer a comprehensive range of outdoor lighting solutions. The quality of our outdoor range is defined by five key factors: materials, pre-treatment, powder coating, hardware and process control.

This thorough treatment is reinforced by two distinctive trademarks: Deltalight Quality Protect® guarantees long-term corrosion resistance through a protective non-organic pre-treatment applied to the most suitable alloys, while Deltalight Supreme Texture® ensures the product's finish is both weather- and UV-resistant.

5-year warranty.
All products in our indoor and outdoor range are covered by a 5-year warranty.







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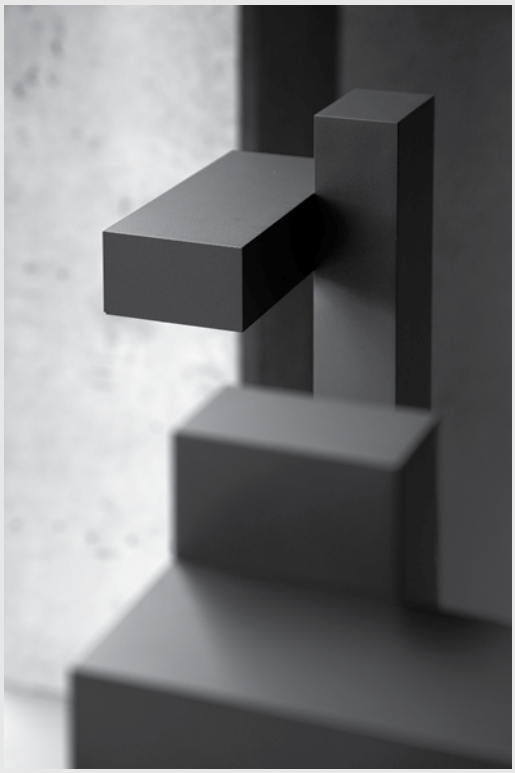
DESIGN COLLABS.



DEAN SKIRA
Dean Skira is the founder of Skira, an award-winning studio based in Pula, Croatia. They have completed projects in the EU, Middle East, Russia, Canada and the UK. For the past 30 years, Dean has been collaborating with investors, architects and other designers to create meaningful lighting experiences.

Polesano Bollard is a new range within the Polesano family. Thanks to its high performance optical system, it can be positioned up to 10 metres apart, which in turn equates to a need for fewer luminaires, and thus more energy savings. The luminaires themselves can be fitted with special low power LED sources that eliminate blue light. This Nature Centric Lighting, together with the positioning of the LED, reduces light pollution and minimises visual disturbance to nearby flora and fauna.

PARK ASSOCIATI
Founded in 2000 by Filippo Pagliani and Michele Rossi, Park Associati is an interdisciplinary collective of architects, designers, researchers and innovators based in Milan. They specialise in architectural design, urban planning, interior design and product design.

The result of our collaboration with Park Associati is Nebbia, a family of fixtures inspired by the mists of Milan. With its rounded geometric design, mesmerising yet tactile glass cover, and meticulously chosen colour palette, Nebbia never fails to capture your imagination. In 2024, Nebbia received the prestigious Red Dot Award for lighting design.

INTRO

Over the years, we have partnered with numerous leading architects and designers from around the world. By combining their creative vision with the expertise of our own in-house design team, we continue to surprise our customers with innovative lighting solutions.

UNSTUDIO
Founded in 1988 by Ben van Berkel and Caroline Bos, UNStudio is a global network specialising in architecture, interior architecture, product design, urban development and infrastructural projects. They operate from six full-service international offices in Amsterdam, Shanghai, Hong Kong, Frankfurt, Dubai, Melbourne and Austin.

Together with Ben, we created Soliscape, a highly versatile and flexible system that combines lighting, acoustics and IoT to create human-centric environments.

MVRDV
MVRDV was founded in 1993 by Winy Maas, Jacob van Rijs and Nathalie de Vries. Based in Rotterdam, Shanghai, Paris, Berlin and New York, they provide solutions to contemporary architectural and urban issues the world over.

A perfect example of upcycling, Deltalight and MVRDV's High Profile series is a lighting range inspired by leftover aluminium profiles. The environmentally conscious design takes a critical look at the manufacturing process, discovering both opportunity and beauty in offcuts that would otherwise be cast aside. The result is a series of industrially inspired pendant, wall-mounted and freestanding luminaires that are both colourful and sustainable.

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CUSTOMISED SOLUTIONS AND BESPOKE PRODUCTION.

In addition to our existing product suite, we also develop tailor-made solutions on demand. All Deltalight products can be customised to meet specific needs. Additionally, our bespoke production service allows us to collaborate closely with customers to develop tailored lighting solutions that bring their unique visions to life.

A fine example is our installation in Starbucks' Reserve Roastery and Arriviamo Bar in Milan by architectural studio Arup Associates. Together with Niteo Lighting, we created a series of iconic scoop-shaped luminaires—a playful nod to the coffee scoops used in the roastery. With their brass finish, they blend in beautifully with the architecture.

STARBUCKS RESERVE ROASTERY / ARCHITECT: ARUP ASSOCIATES / LIGHTING DESIGN: NITEO LIGHTING

INTRO

BACK TO OVERVIEW

DELTALIGHT *AND FUTURE GENERATIONS.*

As a forward-thinking family business, we are committed to creating a positive impact for both current and future generations. Sustainability and circularity are at the heart of this commitment.

We conducted a double materiality assessment to identify and prioritise key issues. This resulted in the development of a four cornerstone-based programme that will guide us towards a sustainable future. To ensure that we meet our fixed long-term goals, we will review our progress on an annual basis and adjust our efforts where necessary, desirable or possible.

DECARBONISATION PROGRAMME

What is the goal?
We aim to cut our carbon footprint in half by 2030. This requires an annual reduction of 8% for Scope 1, 2 and 3 emissions. Our long-term goal is to be carbon neutral by 2050.

How will we achieve this?
Since 2021, we have tracked and reduced our carbon footprint, with a strong focus on Scope 1 and Scope 2 emissions. Now we are turning our attention to Scope 3 emissions, the bulk of our impact. By optimising materials and improving the efficiency of our products, we will be able to reduce indirect emissions and have a greater impact where it matters most.

Where are we today?
Over the past four years, we have successfully reduced our Scope 1 and Scope 2 emissions by 40%. This achievement is driven by key actions such as switching to 100% renewable energy, upgrading air-conditioning systems, expanding our electric vehicle fleet, and optimising waste management processes.

CIRCULAR ECONOMY PROGRAMME

What is the goal?
We want to adopt a circular economy model by 2050 in order to reduce dependence on finite resources, minimise waste, and to ensure our products all form part of a sustainable life cycle.

How will we achieve this?
Our current focus is on durability. We prioritise high-quality products with a timeless design, which are built to last and to be highly efficient in terms of lighting.

To take this commitment to the next level, we have developed a circular compass. This scorecard is a powerful tool for evaluating and enhancing the circularity of both products and packaging throughout their life cycle. In a next phase, we want to fully implement this scorecard to ensure that sustainability is embedded in every stage of the design and production process.

Where are we today?
Since 2023, we have been phasing out plastic in packaging and switching to single-stream recycled paper, cardboard and paper tape. We also reuse cardboard from our manufacturing process and turn it into shredded padding for our shipping boxes. In addition, we continue to reduce shipping volumes by changing the shape of our packaging. Today, almost all our packaging is recyclable in mainstream recycling streams.

SOCIAL FOUNDATION PROGRAMME

What is the goal?
We want to promote a culture of social sustainability and equal opportunity while at the same time respecting the needs of future generations.

How will we achieve this?
We are building a supportive environment where people can grow and glow. This includes empowering our teams, fostering a culture of collaboration and ownership among all employees to ensure our customers always receive the best support, maintaining strong relationships with customers and partners, and making a positive impact on the communities around us.

Where are we today?
All our employees participate in annual reviews through our Grow and Glow programme. This initiative contributes to their professional growth and helps them explore new career opportunities.

We design our products with human-centric principles in mind. Our Soliscape and Inform families are prime examples of this approach.

We actively contribute to the well-being of the communities around us. Together with Light for the World, we are working to raise awareness of the importance of accessible eye care and inspire action to support those in need.

SUSTAINABILITY DRIVERS PROGRAMME

What is the goal?
We strive to embed ethical and sustainable practices across our value chain to ensure that every part of our operation is aligned with our sustainability goals.

How will we achieve this?
We prioritise responsible procurement and adhere to rigorous ethical standards in our business practices.

Where are we today?
Like many other companies, we are taking steps to be compliant with current and future regulations. Since 2019, our commitment to sustainability has been recognised by EcoVadis.

INTRO

↰ BACK TO OVERVIEW

ELEVATE EVERY SPACE.

Welcome to **THE LIGHTING BIBLE 16**,
your introduction to the world of Deltalight.

This guide showcases our full collection of lighting solutions, categorised according to their area of implementation—ceiling, wall, floor, tracks, and profiles—making it easier for you to find the right fit for your project.

Each section presents our product families, complete with product images, detailed descriptions, technical specifications and project photography to spark your creativity.

This edition marks a return to the essence of the Lighting Bible. Staying true to our origins, we have focused on providing a comprehensive resource that combines product details, technical data, and inspiration.
By prioritising actual product photographs over illustrations, we aim to deliver a clearer and more authentic representation of our collection, remaining faithful to the principle of guiding you with both precision and creativity.

You can use this guide either on its own,
or in conjunction with our constantly evolving website.
Simply click on the links in the online version,
or scan the QR codes in the printed version.

⬑ BACK TO OVERVIEW

THE FINISHING TOUCH

From harmony to contrast.
The versatility of finishes.

BACK TO OVERVIEW

The importance of detail cannot be overstated. At the heart of every interior are the thoughtful details that bring a space to life. "**The Finishing Touch**" is more than just a phrase, it represents Deltalight's commitment to providing designers and architects with a wide range of architectural lighting finishes that elevate both form and function. We understand that the right finish can transform a simple lighting fixture into a defining element of a space, or seamlessly blend into its surroundings and become purely functional.

Our collection spans an array of meticulously crafted finishes, from timeless basics to remarkable textured surfaces, refined glass, or soft and tactile materials. Each finish is carefully selected to not only enhance the light but also the environment it illuminates. Whether it is the soft, warm glow of a brushed finish, the bold elegance of gold-coloured, the depth of a matt black, or the delicate clarity of coloured glass... Our finishes are designed to meet the creative needs of the most discerning professionals.

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GOLDEN HOUR

BRG Brushed Gold

GC Gold Coloured

GM Gold Marbled

M Gold

FG Flemish Gold

The soft glow of *gold*.

As the sun dips below the horizon, the world is bathed in a warm, amber glow. Capturing the fleeting beauty of this golden hour is a moment of serenity. This same captivating warmth can be brought indoors through the artful use of gold lighting finishes. Like the soft embrace of sunset, gold accents complete interior designs, giving them an air of luxury, sophistication, and timeless elegance.

Our gold finishes – matt, brushed, or marbled – offer a rich, versatile palette without overwhelming the interior design. They create a harmonious interplay with other materials such as wood, marble, or glass, and bring balance and refinement to a room. It lifts both traditional and contemporary styles, adding depth and a soft, eye-catching luminosity, reflecting light in a way that enhances the natural ambiance, just like the sun's final rays at day's end.

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EARTH'S *WONDERS*

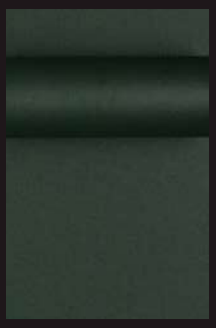
BROB Brushed Old Bronze

BRCU Brushed Copper

FBR Flemish Bronze

FBRX Flemish Bronze Outdoor

G Grey Brown



PGR Pine Green

BRB Brushed Bronze

Nature-inspired finishes.

BACK TO OVERVIEW

From deep autumn shades to the lush greens of a forest in bloom, the natural world offers an endless palette of inspiration. In interior design, few materials capture the raw, organic beauty of the earth like bronze, copper, and pine green. These finishes, with their warm and inviting glow, bring a grounded elegance to any space, inside or out.

These finishes offer more than just aesthetic appeal; they evoke the feeling of something enduring and deeply connected to the land. Their rich tones range from dark green to the golden glow of bronze and copper, creating a dynamic interplay of light and shadow. In the hands of designers, these finishes can evoke a sense of warmth and luxury while maintaining a sense of being grounded. They bring the magic of earth's wonders to life, offering a timeless link between nature's beauty and modern architecture.

BACK TO OVERVIEW

CLASSIC *GRANDEUR*

RW Raw White

W White

The timeless allure of *white*.

In the design world, few things rival the enduring elegance of white. White finishes evoke a sense of purity, sophistication, and classic grandeur. This colour has graced palaces, museums, and iconic architecture for centuries, transcending trends and styles with its subtle power. In interior design, white is more than just a neutral base; it is a statement of elegance, a canvas for creativity, and a symbol of enduring beauty.

White finishes, in all their varying forms - be it glossy, matt, or textured - are a backdrop for other elements to shine while bringing a calm sense of balance to a space. It makes rooms feel more expansive, airy, and inviting, while its crisp, clean appearance evokes a sense of order and expansiveness.

What makes white truly timeless is its versatility. It is equally at home in the grandest classical interiors as it is in contemporary designs. White creates an ageless elegance that transcends the seasons and can blend with any material, whether it is paired with rich woods, gleaming metals, or soft textiles. It serves as a foundation for layering textures, depth, and colour, all while maintaining its own quiet magnificence.

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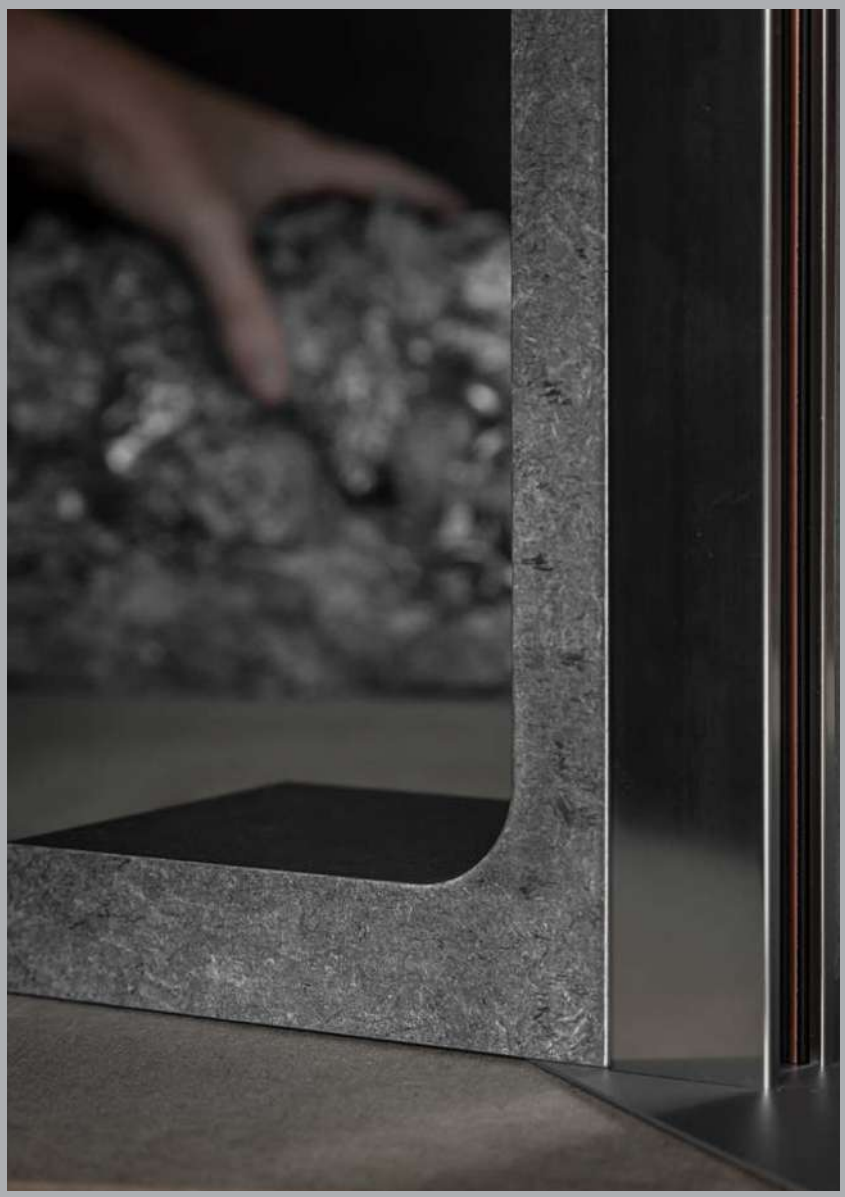
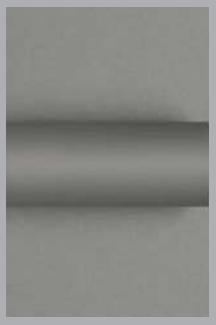


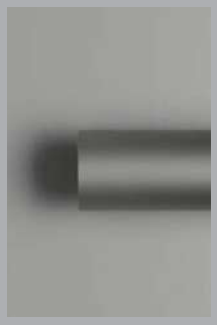
INDUSTRIAL *CHIC*

BRA Brushed Aluminium



A Alu Grey

AM Aluminium Marbled

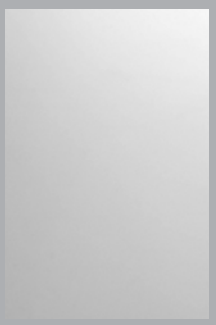


ANO Aluminium Anodised

C Chromed

DC Dark Chromed

INOX Stainless Steel



PA Polished Aluminium

Opting for *raw elegance*.

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Where raw aesthetics meet refined elegance... Industrial Chic is a statement of urban sophistication. The beauty of this style lies in its ability to honour the understated, utilitarian, and mechanical design elements. At the heart of this aesthetic is a collection of metallic finishes adding a sleek, almost sculptural quality to the luminaires.

These aluminium, chrome and silver finishes draw inspiration from factory settings, evoking machinery and the simplicity of clean lines. When thoughtfully integrated into an interior, they transcend their functional origins, adding a sophisticated glamour. Whether polished to a shine or left in a matt, brushed texture, these luminaires offer versatility and depth.
For interior designers and architects alike, these finishes present an opportunity to create interiors where the rugged beauty of metal meets the clean elegance of contemporary style.

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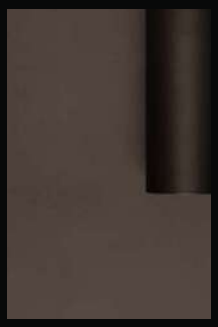
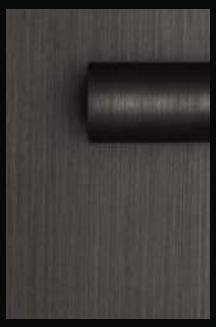
MIDNIGHT *FLAIR*

The *depth* of dark tones.

B Black

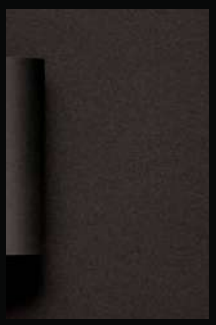




BRAT Brushed Anthracite

BBR Black Bronze

BP Black Pure



N Anthracite

PB Piano Black

There is a quiet magic that happens when the world slips into darkness, and the sky turns to an inky black with twinkling stars. Midnight Flair captures this essence, transforming architectural luminaires in matt or glossy black and anthracite into a statement of elegance and understated class. These finishes evoke the allure of night itself: mysterious and refined.

Our matt black and anthracite luminaires, with their soft textures, bring finesse, making it the perfect choice for creating intimate, ambient lighting. Its non-reflective surface absorbs light, adding luxurious depth. Glossy black finishes offer a different feel, amplifying the sense of mystery and discretely reflecting the surroundings. Both finishes have the power to round out a space with their rich, deep hues, allowing them to work effortlessly across a range of interior styles.

These dark finishes allow lighting fixtures to become architectural features, subtly commanding attention and evoking the beauty of the night in a way that is both timeless and contemporary.

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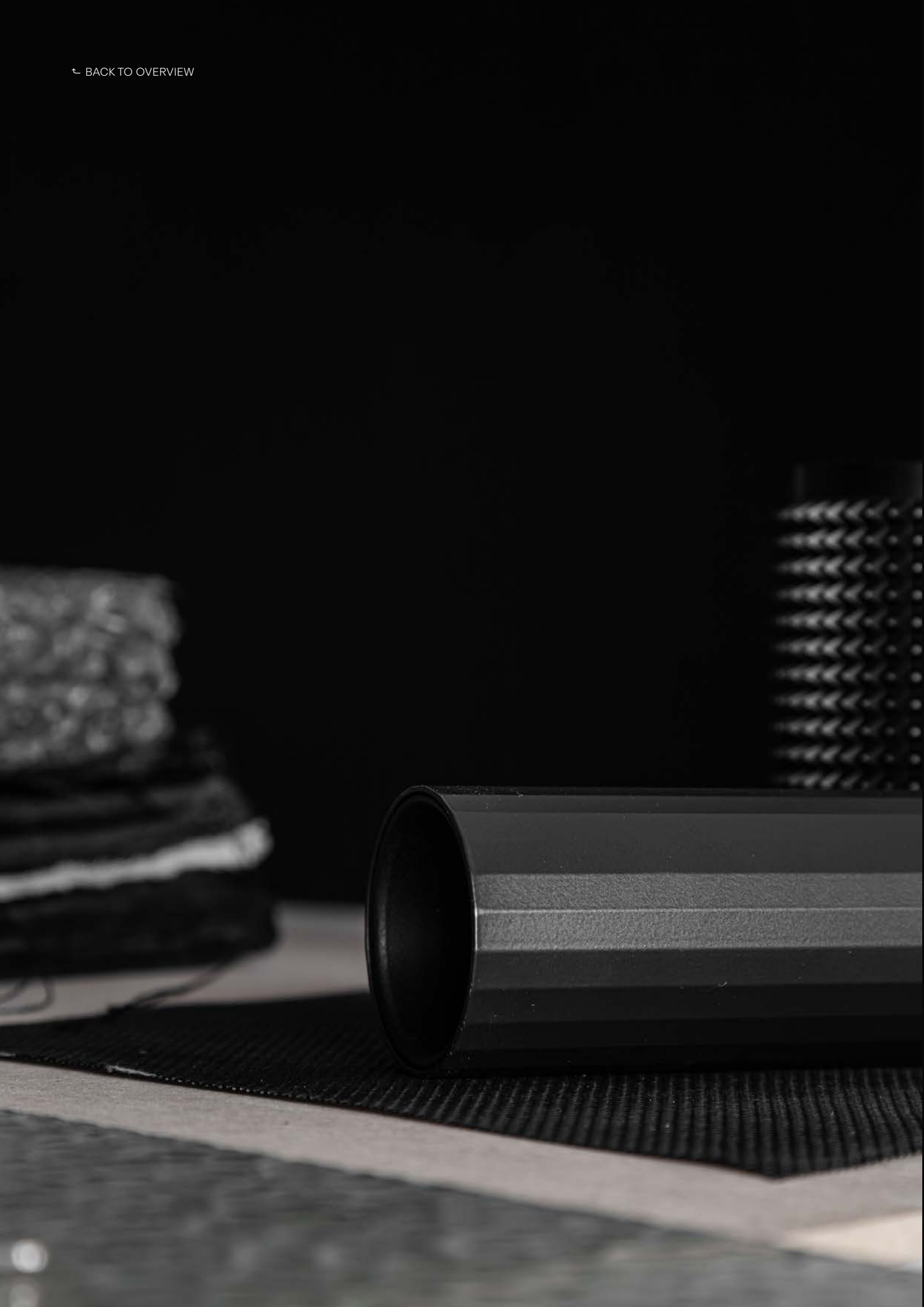

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TACTILE FINISHES

GLASS

FELT

WOVEN

CONCRETE

The texture of *light and form.*

In the world of architectural luminaires, texture is undeniably important. This range of tactile finishes and materials invite the touch and engage the senses. These luminaires redefine how light interacts with the materials around it. The soft warmth of felt. The cool, raw texture of concrete.
The delicate clarity of glass. They are not just sources of illumination, they are sculptural objects that bring a layer of depth and tactile richness.

Felt adds an organic softness to light by muting its intensity while creating a warm, inviting glow. This textile finish introduces a sense of cosiness and acoustic comfort, making it ideal for intimate and tranquil spaces.

Expertly designed, the delicate translucence of the glass luminaires evoke a sense of lightness, while every detail reflects exceptional craftsmanship.

The new concrete finish offers a bold, urbane aesthetic. Its raw, unfinished look speaks of strength and modernity, adding an edgy vibe to your outdoor space. Concrete luminaires evoke the authenticity of architectural materials while subtly enhancing their surroundings with a muted, diffused light.

This selection of tactile shapes and materials represent Deltalight's ongoing pursuit to innovate and experiment with form and material, where lighting fixtures are no longer just fixtures, but expressions of style. Whether used to soften an industrial concept or add an artistic touch to a minimalist space, these luminaires highlight the beauty of contrast, creating an experience that is as much about feeling as it is about seeing.

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BRUSHED ALUMINIUM

Brushed aluminium is a finish valued by designers who seek precision and subtlety, as its handcrafted look adds neat sophistication to spaces where every detail matters.

The brushed finish, achieved through a fine polishing technique, creates a soft, directional pattern on the surface of the luminaire, giving it a chic character. Unlike polished finishes, brushed aluminium offers more muted elegance that allows it to blend seamlessly into its surroundings.

Our luminaires in brushed finish come in anthracite, gold, copper, bronze and aluminium grey.

An eye *for detail.*

⬑ BACK TO OVERVIEW

FINISHES LIBRARY

A visual overview of the finishes
in our product portfolio.

↼ BACK TO OVERVIEW

A ALUMINIUM GREY

AM ALUMINIUM MARBLED

ANO ANODIZED ALUMINIUM

N ANTHRACITE

BP BLACK PURE

BBR BLACK BRONZE

B BLACK

BRA BRUSHED ALUMINIUM

BRAT BRUSHED ANTHRACITE

FINISHES LIBRARY

BRB BRUSHED BRONZE

BRCU BRUSHED COPPER

BRG BRUSHED GOLD

BROB BRUSHED OLD BRONZE

FBR FLEMISH BRONZE

FBRX FLEMISH BRONZE OUTDOOR

FG FLEMISH GOLD

G GREY BROWN

↼ BACK TO OVERVIEW

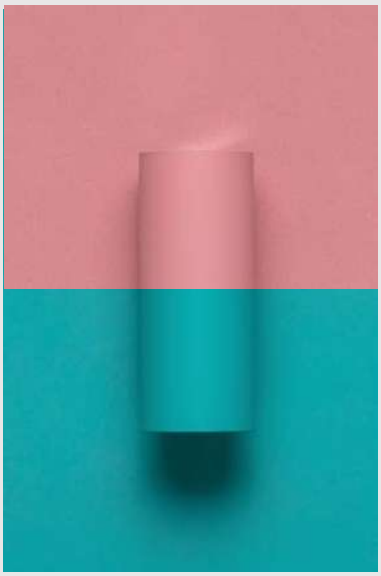
GM GOLD MARBLED

INOX INOX

M GOLD

PB PIANO BLACK

PG PINE GREEN



P PINK / **T** TURQUOISE

PA POLISHED ALUMINIUM

RW RAW WHITE

W WHITE

FINISHES LIBRARY

GLASS AMBER

GLASS CLEAR

GLASS GREEN

GLASS OPAL

GLASS PINK

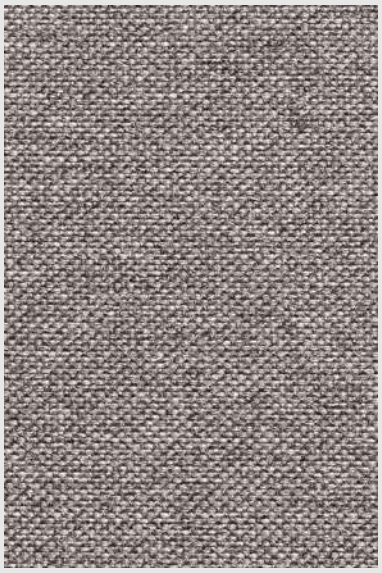
GLASS SMOKE

Please Note
The appearance of our glass finishes can vary depending on the thickness of the glass and the amount of light it reflects or transmits.
Additionally, each glass piece is unique, with subtle variations adding to its character.

BACK TO OVERVIEW

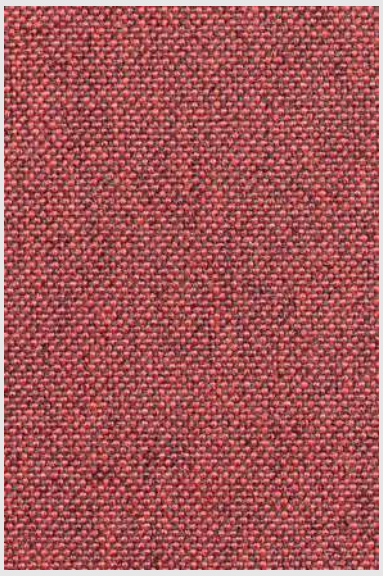
WOVEN LIGHT GREY

WOVEN LILAC



WOVEN DARK GREY

WOVEN ARCTIC



WOVEN SCARLET

WOVEN SAND

FELT DARK GREY

FELT LIGHT GREY

FINISHES LIBRARY

Please Note
Due to the handcrafted nature of our finishes, slight colour variations may occur.
Additionally, the colours shown in this catalogue or on screen may differ from the actual finishes. We have made every effort to provide the most accurate representation possible.

INDOOR LIGHTING

CEILING

BACK TO OVERVIEW

FUNCTION

FORM
ROUND

ACCENT *LIGHT*

NIME
PAGE 74

ENTERO
PAGE 80

IMAX
PAGE 98

REO
PAGE 122

PLAT-OH!
PAGE 130

DEEP RINGO
PAGE 134

GYN
PAGE 142

PARTOU
PAGE 148

NEEDLE
PAGE 222

HALOSCAN
PAGE 250

TWEETER
PAGE 262

PUNK
PAGE 200

ODRON
PAGE 272

SPYCO
PAGE 278

SPY
PAGE 286

HEDRA
PAGE 206

HOLE IN ONE
PAGE 106

GENERAL *LIGHT*

TWENTY-7
PAGE 154

DIRO SBL
PAGE 158

MULTINOVA
PAGE 170

SUPERDOME
PAGE 190

SUPERNOVA
PAGE 180

SUPER-OH!
PAGE 314

TASK *LIGHT*
Low UGR

MULTINOVA
PAGE 170

WALL*WASH*
WALL*GRAZER*

NIME
PAGE 74

ENTERO
PAGE 80

SPY
PAGE 286

CEILING *RECESSED*

FORM
SQUARE / LINEAR

ENTERO
PAGE 80

IMAX
PAGE 98

CARREE
PAGE 118

REO
PAGE 122

GRID
PAGE 162

DOT.COM
PAGE 238

GYN
PAGE 142

PARTOU
PAGE 148

OCTAV
PAGE 216

HOLE IN ONE
PAGE 106

SPLITBOX
PAGE 112

D-LINER
PAGE 380

INFORM
PAGE 356

D-LINER
PAGE 380

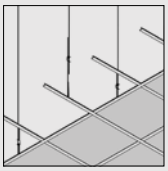
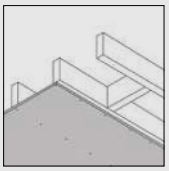
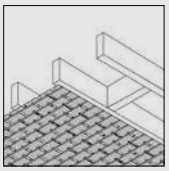
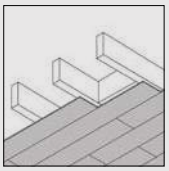
ENTERO
PAGE 80

DOT.COM
PAGE 238

BACK TO OVERVIEW

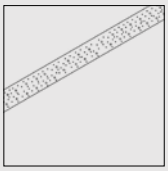
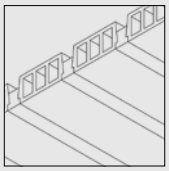
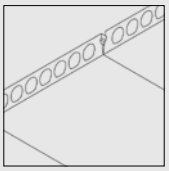
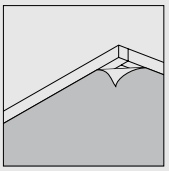
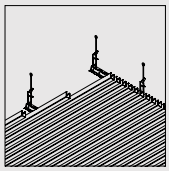
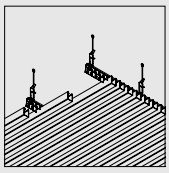
FUNCTION

CEILING *TYPE*

	PRODUCT RANGE	PAGE	SYSTEM	PLASTERBOARD	STUCANET	WOOD
ACCENT *LIGHT*	**PARTOU**	148	•	•	•	•
	REO	122	•	•	•	•
	DEEP RINGO	134	•	•	•	•
	PLAT-OH!	130	•	•	•	•
	GYN	142		•	•	
	ENTERO	80	•	•	•	•
	IMAX	98	•	•	•	•
	NIME	74	•	•	•	
	GRID	162	•	•	•	•
	CARREE	118	•	•	•	•
	DOT.COM	238	•	•	•	•
	SPYCO	278	•	•		•
	SPY	286	•	•	•	•
	TWENTY-7	154		•	•	
	HEDRA	206	•	•	•	•
	PUNK	200	•	•	•	•
	ODRON	272	•	•	•	•
	HALOSCAN	250	•	•	•	•
	TWEETER	262	•	•	•	•
	HOLE IN ONE	106		•	•	
	OCTAV	216	•	•		•
	SPLITBOX	112		•		
GENERAL *LIGHT*	**DIRO SBL**	158	•	•	•	•
	MULTINOVA	170	•	•	•	
	SUPERNOVA	180	•	•	•	
	SUPER-OH	312	•	•	•	
	SUPERDOME	190		•	•	
	D-LINER	378				
TASK *LIGHT*	**INFORM**	354	•	•		•
	D-LINER INFORM	378				
WALL*WASH* **WALL***GRAZER*	**DOT.COM**	238	•	•	•	•
	SPY	286	•	•	•	•
	NIME	74	•	•	•	
	ENTERO	80	•	•	•	•

CEILING TYPES

	CONCRETE		LINTEL	HOLLOW-CORE SLAB		STRETCHED CEILING	CLIMATE CONTROL CEILING		ACOUSTIC CEILING	VENTILATION
	WITHOUT PLASTER	WITH PLASTER	WITH PLASTER	WITHOUT PLASTER	WITH PLASTER		INTERALU	HUNTER DOUGLAS 30BD	HUNTER DOUGLAS	
	•	•	•	•	•	•				
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BACK TO OVERVIEW

▲IR

More info on
deltalight.com/AIR
and on page 66
of this catalogue.

Ventilation plays a vital role in maintaining a healthy, comfortable, and productive indoor environment contributing to occupant satisfaction and well-being.

LIGHT OPTIONS

DEEP RINGO

ENTERO

NIME

SPY

SPY

SPLITLINE

SPLITLINE

SPLITLINE

▲IR is a powerful combination of architectural lighting and ventilation. Thanks to its intelligent integration into light fixtures, ventilation openings in the ceiling are no longer necessary. This innovation offers new possibilities for architects and interior designers.

In current building methods, lighting and ventilation designs are typically treated as two separate phases within the design process. This often results in a cluttered ceiling with numerous interruptions—whether due to differences in design between light fixtures and ventilation units, misaligned installations, or a combination of both.

A Merger of Design and Functionality
▲IR merges two functions into one. The result? A unified design language, a single installation layout, and a cohesive look and feel, delivering two functionalities in one solution. By adopting this unified design approach, **▲IR** allows you to choose between combined light and ventilation units, or standalone lighting or ventilation units.

▲IR
LIGHT & VENTILATION

TOP ▲IR
Designed for use in concrete ceilings, with airflow running above the ceiling. Installed using rigid tubes with a diameter of 125mm.

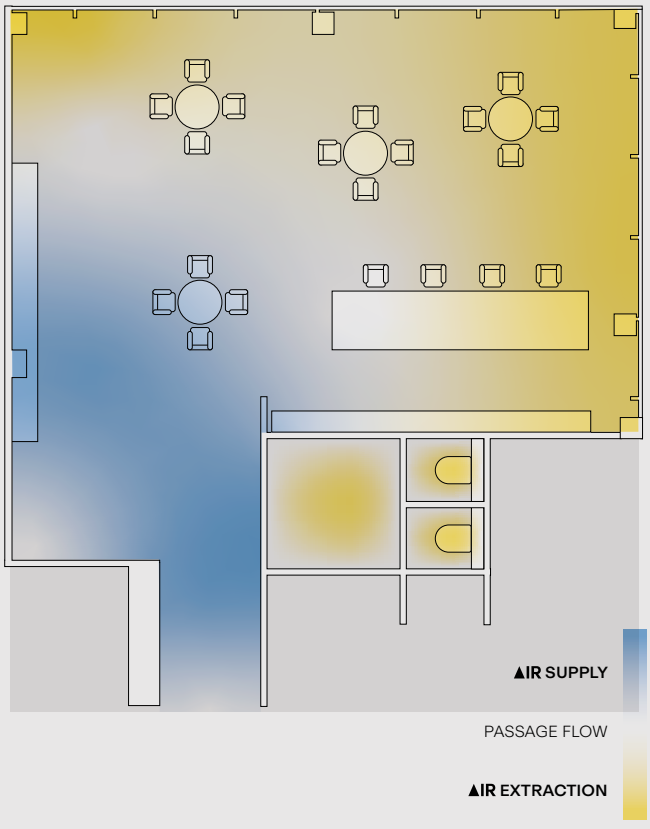
SIDE ▲IR
Designed for use in hollow ceilings, with airflow running through the ceiling. Installation is combined with flexible tubes with a diameter of 100mm.

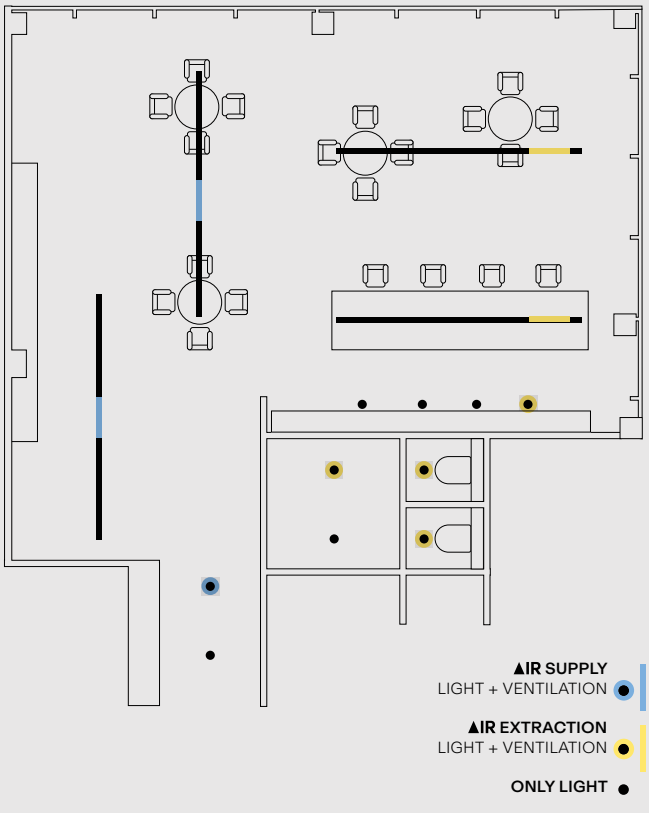
INSTALLATION OPTIONS

MOUNTING KIT
Light + Ventilation

MOUNTING KIT
Light only

MOUNTING KIT
Ventilation only





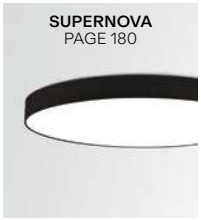
BACK TO OVERVIEW

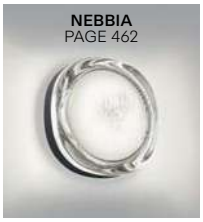
FUNCTION

FORM
ROUND

ACCENT *LIGHT*

GENERAL *LIGHT*





TASK *LIGHT*
Low UGR

WALL*WASH*
WALL*GRAZER*

CEILING *SURFACE*

FORM
SQUARE / LINEAR

⬑ BACK TO OVERVIEW

FUNCTION

FORM
ROUND

ACCENT *LIGHT*

GENERAL *LIGHT*

TASK *LIGHT*
Low UGR

CEILING *SUSPENDED*

FORM
SQUARE / LINEAR

BACK TO OVERVIEW

Depending on the choice of base or connection, a product can be installed as a single suspension or configured in a setup with multiple suspensions. Installation options vary based on the ceiling type and include trimless installation, a power box with an integrated power supply, or even the installation of a suspended luminaire on a track.

SUPPLY *OPTIONS*

CONNECTION
TRIMLESS O.F.A.
328 10 03

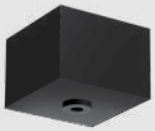
CONNECTION
ST
15225 0360 B/W

INTEGRATED SUPPLY *OPTIONS*

POWERBOX R
(FIXTURE SPECIFIC)

POWERBOX L
(FIXTURE SPECIFIC)

CABLE BASE R
203 99 55 ANO/B/W



CABLE BASE R
203 99 56 ANO/B/W

CEILING BASE MULTI 1
28700 0040 B/W

CEILING BASE R
23943 0010 B

CEILING BASE 3R
23945 0020 B

CEILING BASE 3L
23945 0010 B

SUPPLY & SUSPENSION

SUPPLY + **SUSPENSION** *OPTIONS*

SUSPENSION + CONNECTION
TRIMLESS O.F.A.
328 10 02

ROD SUSPENSION + CONNECTION
(FIXTURE SPECIFIC)

SUSPENSION *OPTIONS*

SUSPENSION
TRIMLESS O.F.A.
328 10 01

SUSPENSION
ST
15225 0340 B/W

ROD
SUSPENSION
(FIXTURE SPECIFIC)

CEILING BASE MULTI 3
28700 0070 B/W

BACK TO INDEX - CEILING RESESSED

NIME PATENTED FAMILY

Design by **DEAN SKIRA** & Deltalight

With a miniature aperture of just 10mm, Nime is the ideal choice for selective spotlighting. It is available in a number of options, with or without trim. Adjustability and a focusable beam angle make it easy to create stunning visual effects, while still maintaining a consistent, cohesive look and feel in any project.

Find out more about
our NIME Family

deltalight.com/nime

WITHIN THE FAMILY

Here is an overview of the family's key characteristics.
Check the installation icons to see if products are available for wall, floor, outdoor, or other applications.
Note: Characteristics shown are specific to indoor or outdoor use—never both.
For families with both options, see the corresponding section for details.

FINISHES

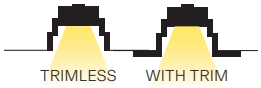
Finishes Library on page 52

B BLACK

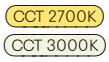
W WHITE

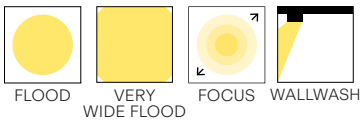
PRIM PRIMER

INSTALLATION



PERFORMANCE





FORM & FUNCTION

▲IR

More info on
deltalight.com/AIR
and on page 66
of this catalogue.

WITHIN THIS CHAPTER

This section presents different product types within the family specifically designed for indoor ceiling applications, along with their main features.

NIME

FORM ROUND

INSTALLATION RECESSED TRIMLESS - WITH TRIM

LED UP TO 10,7W - 810lm

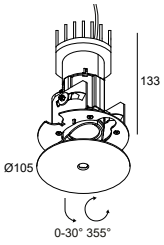
OPTICS 35° / 52° / FOCUS 20° TO 50° / WALLWASH

CCT 2700K / 3000K

ADJUSTABILITY FIX / ADJUSTABLE

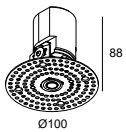
IP20

NIME

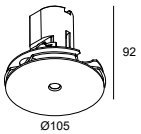


Ø54 x 90
max.9,5-12,5

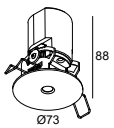
NIME				TRIMLESS
	LED [E] 10.7W / 814lm / 900mA		FOCUS 20°-50°	**26411 9300** ◇
	LED [E] 10.7W / 814lm / 900mA		FOCUS 20°-50°	**26411 9200** ◇
				◇ PRIM



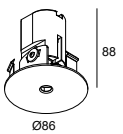
Ø54 x 90
max.9,5-12,5



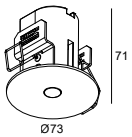
ØKIT x 150



Ø67 x 90
max.12,5



ØKIT x 90



Ø67 x 90
max.12,5

NIME				II TRIMLESS	II TRIMLESS OK	II	II AIR	II WALLWASH
3000K CRI>90	LED [E] 5.7W / 519lm / 500mA	IP20	35°				**26412 9320** ◇	
	LED [E] 8.2W / 677lm / 700mA			**26413 9320** ◇	**26415 9320** ◇	**26414 9320** ◇		
	LED [E] 5.7W / 519lm / 500mA		52°				**26412 9330** ◇	
	LED [E] 8.2W / 677lm / 700mA			**26413 9330** ◇	**26415 9330** ◇	**26414 9330** ◇		
	LED [B] 4.3W / 404lm / 700mA		WALL-WASH					**26416 9300** ◇
2700K CRI>90	LED [E] 5.7W / 519lm / 500mA		35°				**26412 9220** ◇	
	LED [E] 8.2W / 677lm / 700mA			**26413 9220** ◇	**26415 9220** ◇	**26414 9220** ◇		
	LED [E] 5.7W / 519lm / 500mA		52°				**26412 9230** ◇	
	LED [E] 8.2W / 677lm / 700mA			**26413 9230** ◇	**26415 9230** ◇	**26414 9230** ◇		
	LED [B] 4.3W / 392lm / 700mA		WALL-WASH					**26416 9200** ◇
				◇ PRIM	◇ PRIM	◇ B ● / W ○	◇ PRIM	◇ B ● / W ○

NIME

NIME II

NIME II TRIMLESS OK

NIME II WALLWASH

WALLWASH FORMULA

H INSTALLATION HEIGHT
D LUMINAIRE INTERDISTANCES
L LUMINAIRE DISTANCE TO WALL

↓

L = **H** X 0,33
D = **H** X 0,33

REFERENCE COMPOSITION

← *FIXTURES*

1 I CHOOSE MY **FIXTURE** + **COLOUR** ◇

↓ ADDITIONS

2 I MUST ADD THIS **REQUIREMENT** (R)
3 I WANT TO ADD THIS **OPTION** (O)
4 I WANT TO ADD THIS **ACCESSORY** (A)

				REQUIREMENT / OPTION / ACCESSORY NIME					
				TRIMLESS	II TRIMLESS	II TRIMLESS OK	II	II AIR	II WALLWASH
LED POWER SUPPLY MORE INFO ON FOLD-OUT									
MAINS DIM (FE) 11		**21012 0298**	ⓘ min. 55	R	R *	R	R	R *	R **
1-10V DIM 15		**300 90 124**	ⓘ min. 55	R	R *	R	R	R *	R
DALI DIM 14		**300 90 125**	ⓘ min. 55	R	R *	R	R	R *	R
MOUNTING KIT TRIMLESS MORE INFO ON PAGE T27									
CONCRETE / PLASTERBOARD		**26410 0010**	ⓘ Ø127	R		R			
MOUNTING KIT TRIMLESS + VENTILATION MORE INFO ON PAGE T27									
PLASTER-BOARD SIDE AIR	Light+Ventilation	**29810 0110**	ⓘ Ø168					R	
	Light	**29810 0120**	ⓘ Ø168					R	
	Ventilation	**29810 0100**	ⓘ Ø168					O	
CONCRETE TOP AIR	Light+Ventilation	**29810 0130**	ⓘ Ø171					R	
	Light	**29810 0120**	ⓘ Ø171					R	
	Ventilation	**29810 0200**	ⓘ Ø171					O	

* REMOTE INSTALLATION
** MIN. 2 x NIME II WALLWASH

NIME II TRIMLESS

BACK TO INDEX - CEILING RESESSED

ENTERO FAMILY

Entero is a multifaceted set of lighting tools that provides architects and designers with all they need to create discreet yet diverse lighting schemes using just one type of luminaire per project. Indoors or outdoors, whether it be retail, residential, public, hospitality or art, Entero offers the most versatile, comprehensive range of lighting fixtures, each designed to excel in any environment.

ENTERO LARGE **SQUARE TRIMLESS**

FINISH B BLACK

\+ **REQUIREMENT** MOUNTING KIT TRIMLESS

Find out more about
our ENTERO Family

deltalight.com/entero

WITHIN THE FAMILY

Here is an overview of the family's key characteristics.
Check the installation icons to see if products are available for wall, floor, outdoor, or other applications.
Note: Characteristics shown are specific to indoor or outdoor use—never both.
For families with both options, see the corresponding section for details.

FINISHES

Finishes Library on page 52

B BLACK

GC GOLD COLOURED

FW FULL WHITE

W WHITE

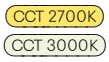
INSTALLATION

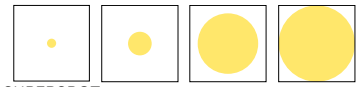
CEILING RECESSED

IP RATED

INDOOR+OUTDOOR

PERFORMANCE





WALLWASH

>100lm/W

FORM & FUNCTION

ROUND

SQUARE

▲IR

More info on
deltalight.com/AIR
and on page 66
of this catalogue.

WITHIN THIS CHAPTER

This section presents different product types within the family specifically designed for indoor ceiling applications, along with their main features.

ENTERO SMALL

FORM ROUND / SQUARE

INSTALLATION RECESSED TRIMLESS - WITH TRIM

LED UP TO 12,4W - 1470lm

OPTICS 10° / 20° / 30° / 45° / WALLWASH

CCT 2700K / 3000K / SOFT DIM / TUNABLE WHITE

ADJUSTABILITY ADJUSTABLE

IP20 / 44 / 65

ENTERO MEDIUM

FORM ROUND / SQUARE

INSTALLATION RECESSED TRIMLESS - WITH TRIM

LED UP TO 25W - 2810lm

OPTICS 10° / 18° / 30° / 45° / WALLWASH

CCT 2700K / 3000K / SOFT DIM / TUNABLE WHITE

ADJUSTABILITY ADJUSTABLE

IP20 / 44 / 65

ENTERO LARGE

FORM ROUND / SQUARE

INSTALLATION RECESSED TRIMLESS - WITH TRIM

LED UP TO 36,5W - 4580lm

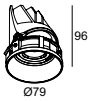
OPTICS 10° / 18° / 30° / 45° / WALLWASH

CCT 2700K / 3000K / TUNABLE WHITE

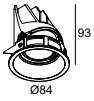
ADJUSTABILITY ADJUSTABLE

IP20 / 44 / 65

ENTERO SMALL



ØKIT x 105



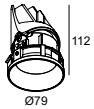
Ø76 x 100 / max.16

HE HIGH EFFICIENCY

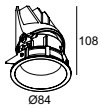
FIXTURE EFFICACY UP TO **113lm/W**

ENTERO SMALL				ROUND TRIMLESS	ROUND TRIMLESS HE	ROUND	ROUND HE
4000K CRI>90	LED [M] 6W / 975lm / 350mA	IP20	20°		**28486 9420** ◇		**28485 9420** ◇
			40°		**28486 9430** ◇		**28485 9430** ◇
3000K CRI>90	LED [M] 6W / 975lm / 350mA		20°		**28486 9320** ◇		**28485 9320** ◇
			40°		**28486 9330** ◇		**28485 9330** ◇
	LED [E] 5.7W / 519lm / 500mA		10°	**28424 9310** ◇		**28401 9310** ◇	
	LED [U] 8.6W / 1089lm / 500mA LED [U] 12.4W / 1467lm / 700mA		20°	**28425 9320** ◇		**28402 9320** ◇	
			30°	**28425 9340** ◇		**28402 9340** ◇	
			45°	**28425 9330** ◇		**28402 9330** ◇	
2700K CRI>90	LED [M] 6W / 905lm / 350mA		20°		**28486 9220** ◇		**28485 9220** ◇
			40°		**28486 9230** ◇		**28485 9230** ◇
	LED [E] 5.7W / 519lm / 500mA		10°	**28424 9210** ◇		**28401 9210** ◇	
	LED [U] 8.6W / 1041lm / 500mA LED [U] 12.4W / 1403lm / 700mA		20°	**28425 9220** ◇		**28402 9220** ◇	
			30°	**28425 9240** ◇		**28402 9240** ◇	
			45°	**28425 9230** ◇		**28402 9230** ◇	
SOFT DIM	3000-1800K / CRI>90 LED [X] 10.2W / 1038lm / 500mA		20°	**28482 9020** ◇		**28480 9020** ◇	
			30°	**28482 9040** ◇		**28480 9040** ◇	
			45°	**28482 9030** ◇		**28480 9030** ◇	
TUNABLE WHITE	4000-1800K / CRI>90 LED [Y] 9W / 979lm / 500mA		20°	**28464 9020** ◇		**28456 9020** ◇	
			30°	**28464 9040** ◇		**28456 9040** ◇	
			45°	**28464 9030** ◇		**28456 9030** ◇	
	6500-2700K / CRI>90 LED [Y] 9W / 1087lm / 500mA		20°	**28427 9020** ◇		**28404 9020** ◇	
			30°	**28427 9040** ◇		**28404 9040** ◇	
			45°	**28427 9030** ◇		**28404 9030** ◇	

◇ B ● / GC ● / FW ○



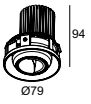
ØKIT x 115



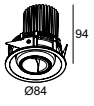
Ø76 x 115 / max.16

ENTERO SMALL				IP ROUND TRIMLESS	IP ROUND
3000K CRI>90	LED [U] 8.6W / 1089lm / 500mA	IP44	20°	**28450 9320** ◇	**28406 9320** ◇
			30°	**28450 9340** ◇	**28406 9340** ◇
			45°	**28450 9330** ◇	**28406 9330** ◇
2700K CRI>90	LED [U] 8.6W / 1041lm / 500mA		20°	**28450 9220** ◇	**28406 9220** ◇
			30°	**28450 9240** ◇	**28406 9240** ◇
			45°	**28450 9230** ◇	**28406 9230** ◇
SOFT DIM	3000-1800K / CRI>90 LED [X] 10.2W / 1038lm / 500mA		20°	**28484 9020** ◇	**28481 9020** ◇
			30°	**28484 9040** ◇	**28481 9040** ◇
			45°	**28484 9030** ◇	**28481 9030** ◇
TUNABLE WHITE	4000-1800K / CRI>90 LED [Y] 9W / 979lm / 500mA		20°	**28472 9020** ◇	**28459 9020** ◇
			30°	**28472 9040** ◇	**28459 9040** ◇
			45°	**28472 9030** ◇	**28459 9030** ◇
	6500-2700K / CRI>90 LED [Y] 9W / 1087lm / 500mA		20°	**28452 9020** ◇	**28408 9020** ◇
			30°	**28452 9040** ◇	**28408 9040** ◇
			45°	**28452 9030** ◇	**28408 9030** ◇

◇ B ● / GC ● / FW ○



ØKIT x 95



Ø76 x 95 / max.16

ENTERO SMALL				WALLWASH ROUND TRIMLESS	WALLWASH ROUND
3000K CRI>90	LED [U] 8.6W / 1089lm / 500mA	IP20	WALL-WASH	**28428 9300** ◇	**28405 9300** ◇
2700K CRI>90	LED [U] 8.6W / 1041lm / 500mA			**28428 9200** ◇	**28405 9200** ◇
TUNABLE WHITE	4000-1800K / CRI>90 LED [Y] 9W / 979lm / 500mA			**28465 9000** ◇	**28457 9000** ◇
	6500-2700K / CRI>90 LED [Y] 9W / 1087lm / 500mA			**28466 9000** ◇	**28458 9000** ◇

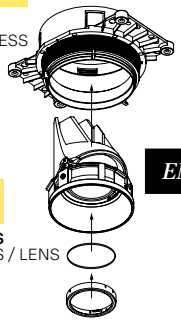
◇ B ● / GC ● / W ○

ENTERO SMALL ROUND TRIMLESS

+ **REQUIREMENT** MOUNTING KIT TRIMLESS
PLASTERBOARD for a curved shaped gypsum finish

INSTALLATION

REQUIREMENT
MOUNTING KIT TRIMLESS



OPTICAL

ACCESSORIES
HONEYCOMB / GLASS / LENS

ENTERO SMALL ROUND TRIMLESS

+ **REQUIREMENT** MOUNTING KIT TRIMLESS

ENTERO SMALL ROUND TRIMLESS

+ **REQUIREMENT** MOUNTING KIT TRIMLESS + VENTILATION

ENTERO SMALL WALLWASH ROUND

WALLWASH FORMULA

H INSTALLATION HEIGHT
D LUMINAIRE INTERDISTANCES
L LUMINAIRE DISTANCE TO WALL

L = **H** X 0,3
D = **H** X 0,4

REFERENCE COMPOSITION

FIXTURES

1 I CHOOSE MY **FIXTURE** + **COLOUR** ◇

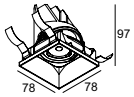
ADDITIONS

2 I MUST ADD THIS **REQUIREMENT** (R)
3 I WANT TO ADD THIS **OPTION** (O)
4 I WANT TO ADD THIS **ACCESSORY** (A)

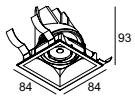
				REQUIREMENT / OPTION / ACCESSORY							
				ENTERO SMALL				ENTERO SMALL IP		ENTERO SMALL WALLWASH	
				ROUND TRIMLESS		ROUND		ROUND TRIMLESS	ROUND	ROUND TRIMLESS	ROUND
LED POWER SUPPLY MORE INFO ON FOLD-OUT					HE		HE				
HE	NON DIM	**21012 0520**	min. 47		1 x LED		1 x LED				
		300 90 91	min. 40		2 x LED		2 x LED				
HE	MAINS DIM (FE)	**300 90 110**	min. 42		1 x LED		1 x LED				
		300 90 116	min. 55		2 x LED		2 x LED				
HE	DALI DIM	**21012 0515**	min. 55		1 x LED		1 x LED				
		21012 0575	min. 55		2-3 x LED		2-3 x LED				
MAINS DIM (FE) 11		**21012 0298**	min. 55	R		R		R	R	R	R
1-10V DIM 15		**300 90 124**	min. 55	R		R		R	R	R	R
DALI DIM 14		**300 90 125**	min. 55	R		R		R	R	R	R
TUNABLE WHITE DALI DT8 20		**21012 0355**	min. 55	R		R		R	R	R	R
MOUNTING KIT TRIMLESS MORE INFO ON PAGE T27											
CONCRETE / PLASTERBOARD		**28400 0010**	Ø105	R				R		R	
PLASTERBOARD (Curved shape)		**28500 0220**	Ø133	R				R			
COLD STRETCHED CEILING		**28400 0070**		R				R		R	
WARM STRETCHED CEILING		**28400 0130**		R				R		R	
or MOUNTING KIT TRIMLESS + VENTILATION MORE INFO ON PAGE T27											
PLASTERBOARD SIDE AIR	Light+Ventilation	**29810 0110**	Ø168	R	R			R		R	
	Light	**29810 0120**	Ø168	R	R			R		R	
	Ventilation	**29810 0100**	Ø168	O	O			O		O	
CONCRETE TOP AIR	Light+Ventilation	**29810 0130**	Ø171	R	R					R	
	Light	**29810 0120**	Ø171	R	R					R	
	Ventilation	**29810 0200**	Ø171	O	O					O	
HONEYCOMB / GLASS / LENS MORE INFO ON FOLD-OUT											
HONEYCOMB SINGLE USE		**28500 0050 B**	Max.500mA	A		A					
HONEYCOMB DOUBLE USE		**28500 0060 B**	Max.500mA	A *		A *					
LINEAR SPREAD LENS		**28500 0010**	Max.500mA	A *		A *					
SPREAD LENS		**28500 0020**	Max.500mA	A *		A *					
SOFTENING LENS		**28500 0030**	Max.500mA	A *		A *					
GLASS SBL		**28500 0040**	Max.500mA	A *		A *					
INSTALLATION MORE INFO ON PAGE T25-31											
MOUNTING SET S2 FOR CONCRETE		**28500 0190**				O			O		O

* Not for 10° beam angle

ENTERO SMALL



KIT x 110



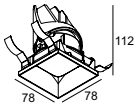
76 x 76 x 100 / 12,5 or 25

HE HIGH EFFICIENCY

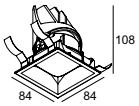
FIXTURE EFFICACY UP TO **113lm/W**

ENTERO SMALL				SQUARE TRIMLESS	SQUARE TRIMLESS HE	SQUARE	SQUARE HE
4000K CRI>90	LED [M] 6W / 975lm / 350mA	IP20	20°		**28586 9420** ◇		**28585 9420** ◇
			40°		**28586 9430** ◇		**28585 9430** ◇
3000K CRI>90	LED [M] 6W / 945lm / 350mA		20°		**28586 9320** ◇		**28585 9320** ◇
			40°		**28586 9330** ◇		**28585 9330** ◇
	LED [E] 5.7W / 519lm / 500mA		10°	**28524 9310** ◇		**28501 9310** ◇	
	LED [U] 8.6W / 1089lm / 500mA LED [U] 12.4W / 1467lm / 700mA		20°	**28525 9320** ◇		**28502 9320** ◇	
			30°	**28525 9340** ◇		**28502 9340** ◇	
			45°	**28525 9330** ◇		**28502 9330** ◇	
2700K CRI>90	LED [M] 6W / 905lm / 350mA		20°		**28586 9220** ◇		**28585 9220** ◇
			40°		**28586 9230** ◇		**28585 9230** ◇
	LED [E] 5.7W / 519lm / 500mA		10°	**28524 9210** ◇		**28501 9210** ◇	
	LED [U] 8.6W / 1041lm / 500mA LED [U] 12.4W / 1403lm / 700mA		20°	**28525 9220** ◇		**28502 9220** ◇	
			30°	**28525 9240** ◇		**28502 9240** ◇	
			45°	**28525 9230** ◇		**28502 9230** ◇	
SOFT DIM	3000-1800K / CRI>90 LED [X] 10.2W / 1038lm / 500mA		20°	**28582 9020** ◇		**28580 9020** ◇	
			30°	**28582 9040** ◇		**28580 9040** ◇	
			45°	**28582 9030** ◇		**28580 9030** ◇	
TUNABLE WHITE	4000-1800K / CRI>90 LED [Y] 9W / 979lm / 500mA		20°	**28564 9020** ◇		**28556 9020** ◇	
			30°	**28564 9040** ◇		**28556 9040** ◇	
			45°	**28564 9030** ◇		**28556 9030** ◇	
	6500-2700K / CRI>90 LED [Y] 9W / 1087lm / 500mA		20°	**28527 9020** ◇		**28504 9020** ◇	
			30°	**28527 9040** ◇		**28504 9040** ◇	
			45°	**28527 9030** ◇		**28504 9030** ◇	

◇ B ● / GC ● / FW ○



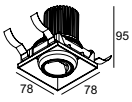
KIT x 120



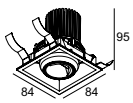
76 x 76 x 115 / 12,5 or 25

ENTERO SMALL				IP SQUARE TRIMLESS	IP SQUARE
3000K CRI>90	LED [U] 8.6W / 1089lm / 500mA	IP44	20°	**28550 9320** ◇	**28506 9320** ◇
			30°	**28550 9340** ◇	**28506 9340** ◇
			45°	**28550 9330** ◇	**28506 9330** ◇
2700K CRI>90	LED [U] 8.6W / 1041lm / 500mA		20°	**28550 9220** ◇	**28506 9220** ◇
			30°	**28550 9240** ◇	**28506 9240** ◇
			45°	**28550 9230** ◇	**28506 9230** ◇
SOFT DIM	3000-1800K / CRI>90 LED [X] 10.2W / 1038lm / 500mA		20°	**28584 9020** ◇	**28581 9020** ◇
			30°	**28584 9040** ◇	**28581 9040** ◇
			45°	**28584 9030** ◇	**28581 9030** ◇
TUNABLE WHITE	4000-1800K / CRI>90 LED [Y] 9W / 979lm / 500mA		20°	**28572 9020** ◇	**28559 9020** ◇
			30°	**28572 9040** ◇	**28559 9040** ◇
			45°	**28572 9030** ◇	**28559 9030** ◇
	6500-2700K / CRI>90 LED [Y] 9W / 1087lm / 500mA		20°	**28552 9020** ◇	**28508 9020** ◇
			30°	**28552 9040** ◇	**28508 9040** ◇
			45°	**28552 9030** ◇	**28508 9030** ◇

◇ B ● / GC ● / FW ○



KIT x 95



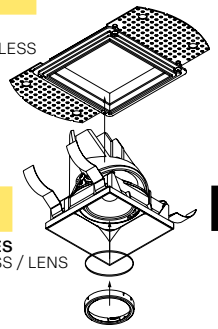
76 x 76 x 95 / 12,5 or 25

ENTERO SMALL				WALLWASH SQUARE TRIMLESS	WALLWASH SQUARE
3000K CRI>90	LED [U] 8.6W / 1089lm / 500mA	IP20	WALL-WASH	**28528 9300** ◇	**28505 9300** ◇
2700K CRI>90	LED [U] 8.6W / 1041lm / 500mA			**28528 9200** ◇	**28505 9200** ◇
TUNABLE WHITE	4000-1800K / CRI>90 LED [Y] 9W / 979lm / 500mA			**28565 9000** ◇	**28557 9000** ◇
	6500-2700K / CRI>90 LED [Y] 9W / 1087lm / 500mA			**28566 9000** ◇	**28558 9000** ◇

◇ B ● / GC ● / W ○

INSTALLATION

REQUIREMENT
MOUNTING KIT TRIMLESS



OPTICAL

ACCESSORIES
HONEYCOMB / GLASS / LENS

ENTERO SMALL SQUARE TRIMLESS

+ **REQUIREMENT** MOUNTING KIT TRIMLESS

ENTERO SMALL IP SQUARE TRIMLESS

+ **REQUIREMENT** MOUNTING KIT TRIMLESS

ENTERO SMALL WALLWASH SQUARE

WALLWASH FORMULA

H INSTALLATION HEIGHT
D LUMINAIRE INTERDISTANCES
L LUMINAIRE DISTANCE TO WALL

L = **H** X 0,3
D = **H** X 0,4

REFERENCE COMPOSITION

← *FIXTURES*

1 I CHOOSE MY **FIXTURE** + **COLOUR** ◇

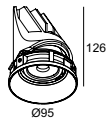
↓ ADDITIONS

2 I MUST ADD THIS **REQUIREMENT** (R)
3 I WANT TO ADD THIS **OPTION** (O)
4 I WANT TO ADD THIS **ACCESSORY** (A)

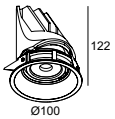
			REQUIREMENT / OPTION / ACCESSORY							
			ENTERO SMALL				ENTERO SMALL IP		ENTERO SMALL WALLWASH	
			SQUARE TRIMLESS		SQUARE		SQUARE TRIMLESS	SQUARE	SQUARE TRIMLESS	SQUARE
LED POWER SUPPLY MORE INFO ON FOLD-OUT				HE		HE				
HE NON DIM	**21012 0520**	min. 47		1 x LED		1 x LED	R	R	R	R
	300 90 91	min. 40		2 x LED		2 x LED				
HE MAINS DIM (FE)	**300 90 110**	min. 42		1 x LED		1 x LED	R	R	R	R
	300 90 116	min. 55		2 x LED		2 x LED				
HE DALI DIM	**21012 0515**	min. 55		1 x LED		1 x LED	R	R	R	R
	21012 0575	min. 55		2-3 x LED		2-3 x LED				
MAINS DIM (FE) 11	**21012 0298**	min. 55	R		R		R	R	R	R
1-10V DIM 15	**300 90 124**	min. 55	R		R		R	R	R	R
DALI DIM 14	**300 90 125**	min. 55	R		R		R	R	R	R
TUNABLE WHITE DALI DT8 20	**21012 0355**	min. 86	R		R		R	R	R	R
MOUNTING KIT TRIMLESS MORE INFO ON PAGE T27										
CONCRETE / PLASTERBOARD	**28400 0040**	106 X 106	R	R			R		R	
COLD STRETCHED CEILING	**28400 0100**		R	R			R		R	
WARM STRETCHED CEILING	**28400 0160**		R	R			R		R	
HONEYCOMB / GLASS / LENS MORE INFO ON FOLD-OUT										
HONEYCOMB SINGLE USE	**28500 0050 B**	Max.500mA	A		A					
HONEYCOMB DOUBLE USE	**28500 0060 B**	Max.500mA	A *		A *					
LINEAR SPREAD LENS	**28500 0010**	Max.500mA	A *		A *					
SPREAD LENS	**28500 0020**	Max.500mA	A *		A *					
SOFTENING LENS	**28500 0030**	Max.500mA	A *		A *					
GLASS SBL	**28500 0040**	Max.500mA	A *		A *					

* Not for 10° beam angle

ENTERO MEDIUM

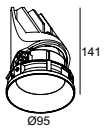


ØKIT x 135

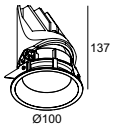


Ø92 x 130 / max.16

ENTERO				MEDIUM ROUND TRIMLESS	MEDIUM ROUND
3000K CRI>90	LED [E] 5.7W / 519lm / 500mA	IP20	10°	**28429 9310** ◇	**28409 9310** ◇
3000K CRI>90	LED [R] 17.2W / 2101lm / 500mA LED [R] 25W / 2811lm / 700mA	IP20	18°	**28430 9310** ◇	**28410 9310** ◇
		IP20	30°	**28430 9320** ◇	**28410 9320** ◇
		IP20	45°	**28430 9330** ◇	**28410 9330** ◇
2700K CRI>90	LED [E] 5.7W / 519lm / 500mA	IP20	10°	**28429 9210** ◇	**28409 9210** ◇
2700K CRI>90	LED [R] 17.2W / 2009lm / 500mA LED [R] 25W / 2688lm / 700mA	IP20	18°	**28430 9210** ◇	**28410 9210** ◇
		IP20	30°	**28430 9220** ◇	**28410 9220** ◇
		IP20	45°	**28430 9230** ◇	**28410 9230** ◇
SOFT DIM	3000-1800K / CRI>90 LED [X] 16.1W / 1618lm / 450mA	IP20	18°	**28431 9010** ◇	**28411 9010** ◇
SOFT DIM		IP20	30°	**28431 9020** ◇	**28411 9020** ◇
SOFT DIM		IP20	45°	**28431 9030** ◇	**28411 9030** ◇
TUNABLE WHITE	4000-1800K / CRI>90 LED [Y] 9W / 979lm / 500mA	IP20	18°	**28467 9010** ◇	**28460 9010** ◇
TUNABLE WHITE		IP20	30°	**28467 9020** ◇	**28460 9020** ◇
TUNABLE WHITE		IP20	45°	**28467 9030** ◇	**28460 9030** ◇
TUNABLE WHITE	6500-2700K / CRI>90 LED [Y] 9W / 1087lm / 500mA	IP20	18°	**28432 9010** ◇	**28412 9010** ◇
TUNABLE WHITE		IP20	30°	**28432 9020** ◇	**28412 9020** ◇
TUNABLE WHITE		IP20	45°	**28432 9030** ◇	**28412 9030** ◇
				◇ B ● / GC ● / FW ○	

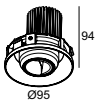


ØKIT x 150

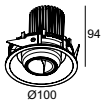


Ø92 x 145 / max.16

ENTERO				MEDIUM IP ROUND TRIMLESS	MEDIUM IP ROUND
3000K CRI>90	LED [R] 17.2W / 2101lm / 500mA	IP44	18°	**28453 9310** ◇	**28414 9310** ◇
		IP44	30°	**28453 9320** ◇	**28414 9320** ◇
2700K CRI>90	LED [R] 17.2W / 2009lm / 500mA	IP44	18°	**28453 9210** ◇	**28414 9210** ◇
		IP44	30°	**28453 9220** ◇	**28414 9220** ◇
SOFT DIM	3000-1800K / CRI>90 LED [X] 16.1W / 1618lm / 450mA	IP44	18°	**28454 9010** ◇	**28415 9010** ◇
SOFT DIM		IP44	30°	**28454 9020** ◇	**28415 9020** ◇
TUNABLE WHITE	4000-1800K / CRI>90 LED [Y] 9W / 979lm / 500mA	IP44	18°	**28473 9010** ◇	**28463 9010** ◇
TUNABLE WHITE		IP44	30°	**28473 9020** ◇	**28463 9020** ◇
TUNABLE WHITE	6500-2700K / CRI>90 LED [Y] 9W / 1087lm / 500mA	IP44	18°	**28455 9010** ◇	**28416 9010** ◇
TUNABLE WHITE		IP44	30°	**28455 9020** ◇	**28416 9020** ◇
				◇ B ● / GC ● / FW ○	



ØKIT x 95



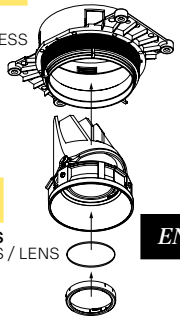
Ø92 x 95 / max.16

ENTERO				MEDIUM WALLWASH ROUND TRIMLESS	MEDIUM WALLWASH ROUND
3000K CRI>90	LED [U] 12.4W / 1467lm / 700mA	IP20	WALL-WASH	**28433 9300** ◇	**28413 9300** ◇
2700K CRI>90	LED [U] 12.4W / 1403lm / 700mA	IP20	WALL-WASH	**28433 9200** ◇	**28413 9200** ◇
TUNABLE WHITE	4000-1800K / CRI>90 LED [Y] 9W / 979lm / 500mA	IP20	WALL-WASH	**28468 9000** ◇	**28461 9000** ◇
TUNABLE WHITE	6500-2700K / CRI>90 LED [Y] 9W / 1087lm / 500mA	IP20	WALL-WASH	**28469 9000** ◇	**28462 9000** ◇
				◇ B ● / GC ● / W ○	

ENTERO MEDIUM ROUND

INSTALLATION

REQUIREMENT
MOUNTING KIT TRIMLESS



OPTICAL

ACCESSORIES
HONEYCOMB / GLASS / LENS

ENTERO MEDIUM IP ROUND TRIMLESS

+ **REQUIREMENT** MOUNTING KIT TRIMLESS

ENTERO MEDIUM WALLWASH ROUND

WALLWASH FORMULA

H INSTALLATION HEIGHT
D LUMINAIRE INTERDISTANCES
L LUMINAIRE DISTANCE TO WALL

↓

L = **H** X 0,3
D = **H** X 0,4

REFERENCE COMPOSITION

← *FIXTURES*

1 I CHOOSE MY **FIXTURE** + **COLOUR** ◇

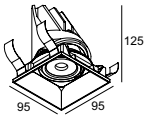
↓ ADDITIONS

2 I MUST ADD THIS **REQUIREMENT** (R)
3 I WANT TO ADD THIS **OPTION** (O)
4 I WANT TO ADD THIS **ACCESSORY** (A)

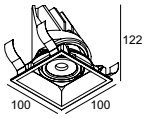
			REQUIREMENT / OPTION / ACCESSORY					
			MEDIUM		MEDIUM IP		MEDIUM WALLWASH	
			ROUND TRIMLESS	ROUND	ROUND TRIMLESS	ROUND	ROUND TRIMLESS	ROUND
LED POWER SUPPLY MORE INFO ON FOLD-OUT								
MAINS DIM (FE) 11	**21012 0298**	ⓘ min. 55	R	R	R	R	R	R
1-10V DIM 15	**300 90 124**	ⓘ min. 55	R	R	R	R	R	R
DALI DIM 14	**300 90 125**	ⓘ min. 55	R	R	R	R	R	R
TUNABLE WHITE DALI DT8 20	**21012 0355**	ⓘ min. 86	R	R	R	R	R	R
MOUNTING KIT TRIMLESS MORE INFO ON PAGE T27								
CONCRETE / PLASTERBOARD	**28400 0020**	ⓘ Ø127	R		R		R	
COLD STRETCHED CEILING	**28400 0080**		R		R		R	
WARM STRETCHED CEILING	**28400 0140**		R		R		R	
HONEYCOMB / GLASS / LENS MORE INFO ON FOLD-OUT								
HONEYCOMB SINGLE USE	**28500 0110 B**	Max.500mA for 1 accessory Max.450mA for 2 accessories	A	A				
HONEYCOMB DOUBLE USE	**28500 0120 B**		A *	A *				
LINEAR SPREAD LENS	**28500 0070**		A *	A *				
SPREAD LENS	**28500 0080**		A *	A *				
SOFTENING LENS	**28500 0090**		A *	A *				
GLASS SBL	**28500 0100**		A *	A *				
INSTALLATION MORE INFO ON PAGE T25-31								
MOUNTING SET S2 FOR CONCRETE	**28500 0200**			O		O		O

* Not for 10° beam angle

ENTERO MEDIUM

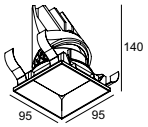


ØKIT x 135

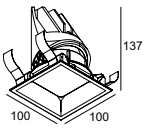


Ø92 x 130 / max.16

ENTERO				MEDIUM SQUARE TRIMLESS	MEDIUM SQUARE
3000K CRI>90	LED [E] 5.7W / 519lm / 500mA	IP20	10°	**28529 9310** ◇	**28509 9310** ◇
	LED [R] 17.2W / 2101lm / 500mA LED [R] 25W / 2811lm / 700mA		18°	**28530 9310** ◇	**28510 9310** ◇
			30°	**28530 9320** ◇	**28510 9320** ◇
			45°	**28530 9330** ◇	**28510 9330** ◇
2700K CRI>90	LED [E] 5.7W / 519lm / 500mA		10°	**28529 9210** ◇	**28509 9210** ◇
	LED [R] 17.2W / 2009lm / 500mA LED [R] 25W / 2688lm / 700mA		18°	**28530 9210** ◇	**28510 9210** ◇
			30°	**28530 9220** ◇	**28510 9220** ◇
			45°	**28530 9230** ◇	**28510 9230** ◇
SOFT DIM	3000-1800K / CRI>90 LED [X] 16.1W / 1618lm / 450mA		18°	**28531 9010** ◇	**28511 9010** ◇
			30°	**28531 9020** ◇	**28511 9020** ◇
			45°	**28531 9030** ◇	**28511 9030** ◇
TUNABLE WHITE	4000-1800K / CRI>90 LED [Y] 9W / 979lm / 500mA		18°	**28567 9010** ◇	**28560 9010** ◇
			30°	**28567 9020** ◇	**28560 9020** ◇
			45°	**28567 9030** ◇	**28560 9030** ◇
	6500-2700K / CRI>90 LED [Y] 9W / 1087lm / 500mA		18°	**28532 9010** ◇	**28512 9010** ◇
			30°	**28532 9020** ◇	**28512 9020** ◇
			45°	**28532 9030** ◇	**28512 9030** ◇
				◇ B ● / GC ● / FW ○	

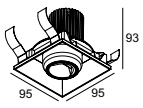


ØKIT x 150

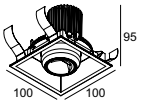


Ø92 x 145 / max.16

ENTERO				MEDIUM IP SQUARE TRIMLESS	MEDIUM IP SQUARE
3000K CRI>90	LED [R] 17.2W / 2101lm / 500mA	IP44	18°	**28553 9310** ◇	**28514 9310** ◇
			30°	**28553 9320** ◇	**28514 9320** ◇
2700K CRI>90	LED [R] 17.2W / 2009lm / 500mA		18°	**28553 9210** ◇	**28514 9210** ◇
			30°	**28553 9220** ◇	**28514 9220** ◇
SOFT DIM	3000-1800K / CRI>90 LED [X] 16.1W / 1618lm / 450mA		18°	**28554 9010** ◇	**28515 9010** ◇
			30°	**28554 9020** ◇	**28515 9020** ◇
TUNABLE WHITE	4000-1800K / CRI>90 LED [Y] 9W / 979lm / 500mA		18°	**28573 9010** ◇	**28563 9010** ◇
			30°	**28573 9020** ◇	**28563 9020** ◇
	6500-2700K / CRI>90 LED [Y] 9W / 1087lm / 500mA		18°	**28555 9010** ◇	**28516 9010** ◇
			30°	**28555 9020** ◇	**28516 9020** ◇
				◇ B ● / GC ● / FW ○	



ØKIT x 95



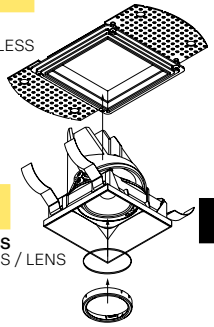
Ø92 x 95 / max.16

ENTERO				MEDIUM WALLWASH SQUARE TRIMLESS	MEDIUM WALLWASH SQUARE
3000K CRI>90	LED [U] 12.4W / 1467lm / 700mA	IP20	WALL-WASH	**28533 9300** ◇	**28513 9300** ◇
2700K CRI>90	LED [U] 12.4W / 1403lm / 700mA			**28533 9200** ◇	**28513 9200** ◇
TUNABLE WHITE	4000-1800K / CRI>90 LED [Y] 9W / 979lm / 500mA			**28568 9000** ◇	**28561 9000** ◇
	6500-2700K / CRI>90 LED [Y] 9W / 1087lm / 500mA			**28569 9000** ◇	**28562 9000** ◇
				◇ B ● / GC ● / W ○	

ENTERO MEDIUM SQUARE

INSTALLATION

REQUIREMENT
MOUNTING KIT TRIMLESS



OPTICAL

ACCESSORIES
HONEYCOMB / GLASS / LENS

ENTERO MEDIUM IP SQUARE TRIMLESS

+ **REQUIREMENT** MOUNTING KIT TRIMLESS

ENTERO MEDIUM WALLWASH SQUARE

WALLWASH FORMULA

H INSTALLATION HEIGHT
D LUMINAIRE INTERDISTANCES
L LUMINAIRE DISTANCE TO WALL

↓

L = **H** X 0,3
D = **H** X 0,4H

REFERENCE COMPOSITION

← **FIXTURES**

1 I CHOOSE MY **FIXTURE** + **COLOUR** ◇

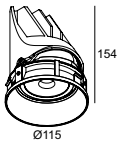
↓ **ADDITIONS**

2 I MUST ADD THIS **REQUIREMENT** (R)
3 I WANT TO ADD THIS **OPTION** (O)
4 I WANT TO ADD THIS **ACCESSORY** (A)

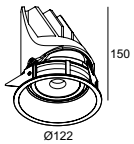
			REQUIREMENT / OPTION / ACCESSORY					
			MEDIUM		MEDIUM IP		MEDIUM WALLWASH	
			SQUARE TRIMLESS	SQUARE	SQUARE TRIMLESS	SQUARE	SQUARE TRIMLESS	SQUARE
LED POWER SUPPLY MORE INFO ON FOLD-OUT								
MAINS DIM (FE) **11**	**21012 0298**	min. 55	R	R	R	R	R	R
1-10V DIM **15**	**300 90 124**	min. 55	R	R	R	R	R	R
DALI DIM **14**	**300 90 125**	min. 55	R	R	R	R	R	R
TUNABLE WHITE DALI DT8 **20**	**21012 0355**	min. 86	R	R	R	R	R	R
MOUNTING KIT TRIMLESS MORE INFO ON PAGE T27								
CONCRETE / PLASTERBOARD	**28400 0050**	122 x 122	R		R		R	
COLD STRETCHED CEILING	**28400 0110**		R		R		R	
WARM STRETCHED CEILING	**28400 0170**		R		R		R	
HONEYCOMB / GLASS / LENS MORE INFO ON FOLD-OUT								
HONEYCOMB SINGLE USE	**28500 0110 B**	Max.500mA for 1 accessory Max.450mA for 2 accessories	A	A				
HONEYCOMB DOUBLE USE	**28500 0120 B**		A *	A *				
LINEAR SPREAD LENS	**28500 0070**		A *	A *				
SPREAD LENS	**28500 0080**		A *	A *				
SOFTENING LENS	**28500 0090**		A *	A *				
GLASS SBL	**28500 0100**		A *	A *				
INSTALLATION MORE INFO ON PAGE T25-31								
MOUNTING SET S2 FOR CONCRETE	**28500 0200**							

* Not for 10° beam angle

ENTERO
LARGE

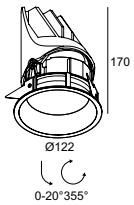


ØKIT x 165



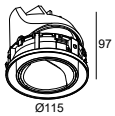
Ø112 x 160 / max.16

ENTERO				LARGE ROUND TRIMLESS	LARGE ROUND
3000K CRI>90	LED [E] 10.7W / 814lm / 900mA	IP20	10°	**28434 9310** ◇	**28417 9310** ◇
	LED [I] 36.5W / 4579lm / 1050mA		18°	**28435 9310** ◇	**28418 9310** ◇
			30°	**28435 9320** ◇	**28418 9320** ◇
			45°	**28435 9330** ◇	**28418 9330** ◇
2700K CRI>90	LED [E] 10.7W / 814lm / 900mA		10°	**28434 9210** ◇	**28417 9210** ◇
	LED [I] 36.5W / 4380lm / 1050mA		18°	**28435 9210** ◇	**28418 9210** ◇
			30°	**28435 9220** ◇	**28418 9220** ◇
			45°	**28435 9230** ◇	**28418 9230** ◇
TUNABLE WHITE	6500-2700K / CRI>90 LED [Z] 17.8W / 2054lm / 500mA		18°	**28437 9010** ◇	**28420 9010** ◇
			30°	**28437 9020** ◇	**28420 9020** ◇
			45°	**28437 9030** ◇	**28420 9030** ◇
				◇ B ● / GC ● / FW ○	

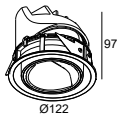


Ø112 x 180 / max.16

ENTERO				LARGE IP ROUND
3000K CRI>90	LED [I] 30.8W / 3974lm / 900mA	IP44	18°	**28421 9310** ◇
			30°	**28421 9320** ◇
2700K CRI>90	LED [I] 30.8W / 3802lm / 900mA		18°	**28421 9210** ◇
			30°	**28421 9220** ◇
TUNABLE WHITE	6500-2700K / CRI>90 LED [Z] 17.8W / 2054lm / 500mA		18°	**28423 9010** ◇
			30°	**28423 9020** ◇
				◇ B ● / GC ● / FW ○



ØKIT x 165

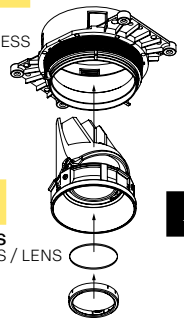


Ø112 x 160 / max.16

ENTERO				LARGE WALLWASH ROUND TRIMLESS	LARGE WALLWASH ROUND
3000K CRI>90	LED [I] 30.8W / 3974lm / 900mA	IP44	WALL-WASH	**28477 9300** ◇	**28474 9300** ◇
2700K CRI>90	LED [I] 30.8W / 3802lm / 900mA			**28477 9200** ◇	**28474 9200** ◇
TUNABLE WHITE	6500-2700K / CRI>90 LED [Z] 17.8W / 2054lm / 500mA			**28479 9000** ◇	**28476 9000** ◇
				◇ B ● / GC ● / W ○	

INSTALLATION

REQUIREMENT
MOUNTING KIT TRIMLESS



OPTICAL

ACCESSORIES
HONEYCOMB / GLASS / LENS

ENTERO LARGE ROUND TRIMLESS

+ **REQUIREMENT** MOUNTING KIT TRIMLESS

ENTERO LARGE IP ROUND

ENTERO LARGE WALLWASH ROUND

WALLWASH FORMULA

H INSTALLATION HEIGHT
D LUMINAIRE INTERDISTANCES
L LUMINAIRE DISTANCE TO WALL

↓

L = **H** X 0,3
D = **H** X 0,4

REFERENCE COMPOSITION

← **FIXTURES**

1 I CHOOSE MY **FIXTURE** + **COLOUR** ◇

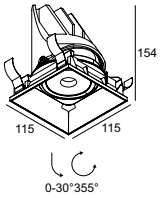
↓ **ADDITIONS**

2 I MUST ADD THIS **REQUIREMENT** (R)
3 I WANT TO ADD THIS **OPTION** (O)
4 I WANT TO ADD THIS **ACCESSORY** (A)

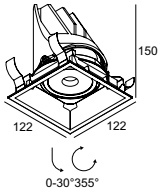
			REQUIREMENT / OPTION / ACCESSORY					
			LARGE		LARGE IP		LARGE WALLWASH	
			ROUND TRIMLESS	ROUND	ROUND TRIMLESS	ROUND	ROUND TRIMLESS	ROUND
LED POWER SUPPLY MORE INFO ON FOLD-OUT								
1-10V DIM 15	**300 90 124**	ⓘ min. 55	R	R	R	R	R	R
DALI DIM 14	**300 90 125**	ⓘ min. 55	R	R	R	R	R	R
TUNABLE WHITE DALI DT8 20	**21012 0355**	ⓘ min. 86	R	R	R	R	R	R
MOUNTING KIT TRIMLESS MORE INFO ON PAGE T27								
CONCRETE / PLASTERBOARD	**28400 0030**	ⓘ Ø162	R		R		R	
COLD STRETCHED CEILING	**28400 0090**		R		R		R	
WARM STRETCHED CEILING	**28400 0150**		R		R		R	
HONEYCOMB / GLASS / LENS MORE INFO ON FOLD-OUT								
HONEYCOMB SINGLE USE	**28500 0170 B**	Max.900mA for 1 accessory Max.800mA for 2 accessories	A	A				
HONEYCOMB DOUBLE USE	**28500 0180 B**		A *	A *				
LINEAR SPREAD LENS	**28500 0130**		A *	A *				
SPREAD LENS	**28500 0140**		A *	A *				
SOFTENING LENS	**28500 0150**		A *	A *				
GLASS SBL	**28500 0160**		A *	A *				
INSTALLATION MORE INFO ON PAGE T25-31								
MOUNTING SET S2 FOR CONCRETE	**28500 0210**			O		O		O

* Not for 10° beam angle

ENTERO
LARGE

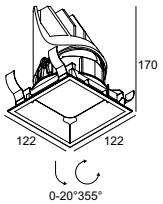


KIT x 165



112 x 112 x 160 / 12,5 or 25

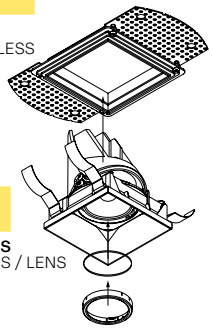
ENTERO				LARGE SQUARE TRIMLESS	LARGE SQUARE
3000K CRI>90	LED [E] 10.7W / 814lm / 900mA	IP20	10°	**28534 9310** ◇	**28517 9310** ◇
	LED [I] 36.5W / 4579lm / 1050mA		18°	**28535 9310** ◇	**28518 9310** ◇
			30°	**28535 9320** ◇	**28518 9320** ◇
			45°	**28535 9330** ◇	**28518 9330** ◇
2700K CRI>90	LED [E] 10.7W / 814lm / 900mA		10°	**28534 9210** ◇	**28517 9210** ◇
	LED [I] 36.5W / 4380lm / 1050mA		18°	**28535 9210** ◇	**28518 9210** ◇
			30°	**28535 9220** ◇	**28518 9220** ◇
			45°	**28535 9230** ◇	**28518 9230** ◇
TUNABLE WHITE	6500-2700K / CRI>90 LED [Z] 17.8W / 2054lm / 500mA		18°	**28537 9010** ◇	**28520 9010** ◇
			30°	**28537 9020** ◇	**28520 9020** ◇
			45°	**28537 9030** ◇	**28520 9030** ◇
				◇ B ● / GC ● / FW ○	



ENTERO				IP SQUARE
3000K CRI>90	LED [I] 30.8W / 3974lm / 900mA	IP44	18°	**28521 9310** ◇
			30°	**28521 9320** ◇
2700K CRI>90	LED [I] 30.8W / 3802lm / 900mA		18°	**28521 9210** ◇
			30°	**28521 9220** ◇
TUNABLE WHITE	6500-2700K / CRI>90 LED [Z] 17.8W / 2054lm / 500mA		18°	**28523 9010** ◇
			30°	**28523 9020** ◇
				◇ B ● / GC ● / FW ○

INSTALLATION

REQUIREMENT
MOUNTING KIT TRIMLESS



OPTICAL

ACCESSORIES
HONEYCOMB / GLASS / LENS

ENTERO LARGE SQUARE TRIMLESS

+ **REQUIREMENT** MOUNTING KIT TRIMLESS

ENTERO LARGE IP SQUARE

REFERENCE COMPOSITION

FIXTURES

1 I CHOOSE MY **FIXTURE** + **COLOUR** ◇

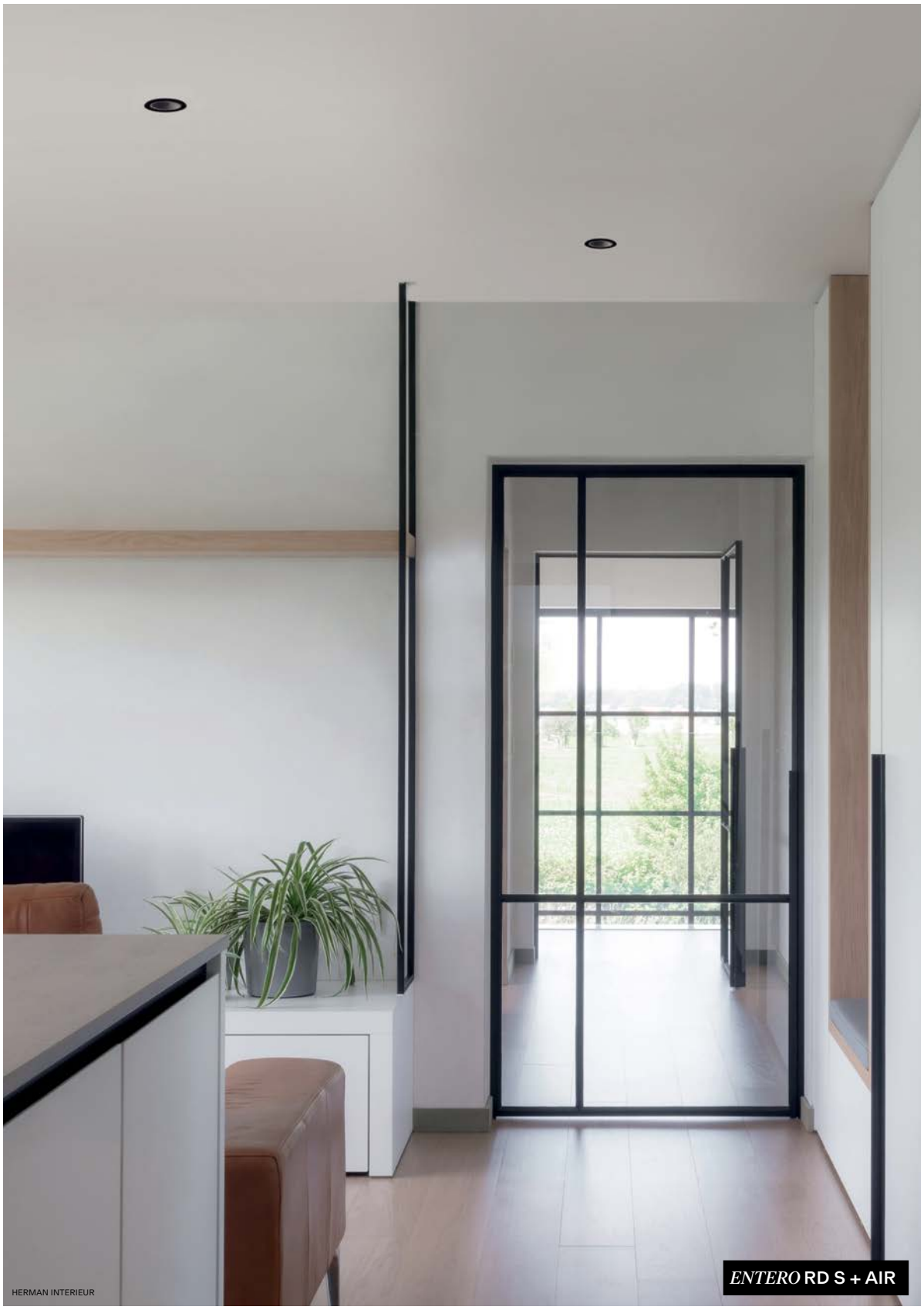
ADDITIONS

2 I MUST ADD THIS **REQUIREMENT** (R)
3 I WANT TO ADD THIS **OPTION** (O)
4 I WANT TO ADD THIS **ACCESSORY** (A)

			REQUIREMENT / OPTION / ACCESSORY		
			LARGE		LARGE IP
			SQUARE TRIMLESS	SQUARE	SQUARE
LED POWER SUPPLY MORE INFO ON FOLD-OUT					
1-10V DIM 15	**300 90 124**	min. 55	R	R	R
DALI DIM 14	**300 90 125**	min. 55	R	R	R
TUNABLE WHITE DALI DT8 20	**21012 0355**	min. 86	R	R	R
MOUNTING KIT TRIMLESS MORE INFO ON PAGE T27					
CONCRETE / PLASTERBOARD	**28400 0060**	142 X 142	R		
COLD STRETCHED CEILING	**28400 0120**		R		
WARM STRETCHED CEILING	**28400 0180**		R		
HONEYCOMB / GLASS / LENS MORE INFO ON FOLD-OUT					
HONEYCOMB SINGLE USE	**28500 0170 B**	Max.900mA for 1 accessory Max.800mA for 2 accessories	A	A	
HONEYCOMB DOUBLE USE	**28500 0180 B**		A *	A *	
LINEAR SPREAD LENS	**28500 0130**		A *	A *	
SPREAD LENS	**28500 0140**		A *	A *	
SOFTENING LENS	**28500 0150**		A *	A *	
GLASS SBL	**28500 0160**		A *	A *	

* Not for 10° beam angle

ENTERO SQ M WALLWASH


HERMAN INTERIEUR
ENTERO RD S + AIR

INTERIOR DESIGN: INTERIEURBUREAU STEVEN VANDECANDELAERE PHOTOGRAPHY: HABLAR

BACK TO INDEX - CEILING RESESSED

iMAX II FAMILY

Maximum efficiency, maximum comfort yet a minimal appearance for a visually calm ceiling. iMax II delivers precise high-quality illumination and optimal visual comfort in a sleek form factor thanks to its powerful, recessed LED engine. The result is a warm, positive ambience and a sense of well-being.

iMAX ROUND ADJUSTABLE

FINISH W WHITE

+ **REQUIREMENT** IMAX TUBE ROUND
FINISH B BLACK

Find out more about
our iMAX Family

deltalight.com/imax

WITHIN THE FAMILY

Here is an overview of the family's key characteristics.
Check the installation icons to see if products are available for wall, floor, outdoor, or other applications.
Note: Characteristics shown are specific to indoor or outdoor use—never both.
For families with both options, see the corresponding section for details.

FINISHES

Finishes Library on page 52

B BLACK

FBR FLEMISH BRONZE

FG FLEMISH GOLD

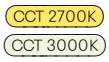
W WHITE

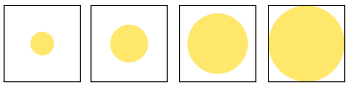
INSTALLATION

CEILING RECESSED

IP RATED

PERFORMANCE





SPOT | MEDIUM FLOOD | FLOOD | WIDE FLOOD

FORM & FUNCTION

ROUND

SQUARE

UGR <19

WITHIN THIS CHAPTER

This section presents different product types within the family specifically designed for indoor ceiling applications, along with their main features.

iMAX II

FORM ROUND / SQUARE

INSTALLATION RECESSED TRIMLESS - WITH TRIM

LED UP TO 17,2W - 2100lm

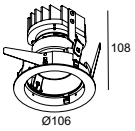
OPTICS 6° / 12° / 18° / 20° / 26° / 33° / 39° / 45°

CCT 2700K / 3000K / SOFT DIM

ADJUSTABILITY ADJUSTABLE

IP20 / 54

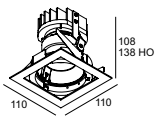
iMAX II



0-30° 355°

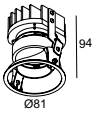
UGR <16

Ø98 x 125 / max.25
MIN. RECESSED VOLUME 200 X 200 X 125MM



0-30° 355°

Ø98 x 125 / max.25
MIN. RECESSED VOLUME 200 X 200 X 125MM

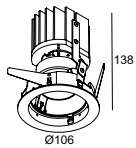


0-30° 355°

ØKIT x 160
MIN. RECESSED VOLUME 180 X 180 X 160MM

iMAX II				ADJUSTABLE LP ROUND	ADJUSTABLE LP SQUARE	ADJUSTABLE LP TRIMLESS
3000K CRI>90	LED [Q] 5.8W / 734lm / 350mA LED [Q] 8.6W / 1018lm / 500mA	IP20	12°	**24210 9310** ◇	**24217 9310** ◇	**24214 9310**
			20°	**24210 9320** ◇	**24217 9320** ◇	**24214 9320**
			33°	**24210 9330** ◇	**24217 9330** ◇	**24214 9330**
2700K CRI>90	LED [Q] 5.8W / 702lm / 350mA LED [Q] 8.6W / 974lm / 500mA	IP20 IP54*	12°	**24210 9210** ◇	**24217 9210** ◇	**24214 9210**
			20°	**24210 9220** ◇	**24217 9220** ◇	**24214 9220**
			33°	**24210 9230** ◇	**24217 9230** ◇	**24214 9230**
SOFT DIM	3000-1800K / CRI>90 LED [X] 10.2W / 1038lm / 500mA		45°	**24227 9030** ◇	**24229 9030** ◇	**24231 9030**
				◇ B ● / W ○		-

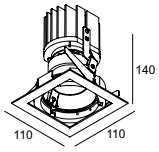
* for iMAX II ROUND in combination with iMAX II TUBE ROUND IP54



0-30° 355°

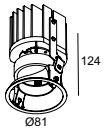
UGR <16

Ø98 x 155 / max.25
MIN. RECESSED VOLUME 350 X 350 X 155MM



0-30° 355°

Ø98 x 155 / max.25
MIN. RECESSED VOLUME 350 X 350 X 155MM

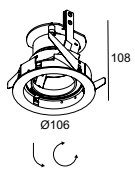


0-30° 355°

ØKIT x 190
MIN. RECESSED VOLUME 300 X 300 X 190MM

iMAX II				ADJUSTABLE MP ROUND	ADJUSTABLE MP SQUARE	ADJUSTABLE MP TRIMLESS
3000K CRI>90	LED [R] 11.6W / 1524lm / 350mA LED [R] 17.2W / 2101lm / 500mA	IP20	18°	**24211 9310** ◇	**24218 9310** ◇	**24215 9310**
			26°	**24211 9320** ◇	**24218 9320** ◇	**24215 9320**
			39°	**24211 9330** ◇	**24218 9330** ◇	**24215 9330**
2700K CRI>90	LED [R] 11.6W / 1458lm / 350mA LED [R] 17.2W / 2009lm / 500mA	IP20 IP54*	18°	**24211 9210** ◇	**24218 9210** ◇	**24215 9210**
			26°	**24211 9220** ◇	**24218 9220** ◇	**24215 9220**
			39°	**24211 9230** ◇	**24218 9230** ◇	**24215 9230**
				◇ B ● / W ○		-

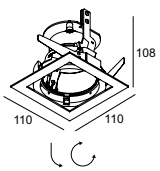
* for iMAX II ROUND in combination with iMAX II TUBE ROUND IP54



0-30° 355°

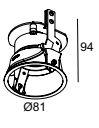
UGR <16

Ø98 x 110 / max.25



0-30° 355°

Ø98 x 110 / max.25

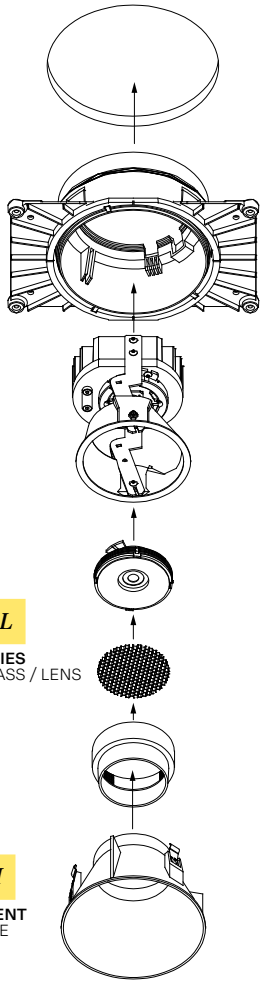


0-30° 355°

ØKIT x 145

iMAX II				ADJUSTABLE CL ROUND	ADJUSTABLE CL SQUARE	ADJUSTABLE CL TRIMLESS
3000K CRI>90	LED [F] 3.2W / 319lm / 1050mA	IP20	6°	**24220 9310** ◇	**24225 9310** ◇	**24224 9310**
2700K CRI>90	LED [F] 3.2W / 280lm / 1050mA	IP54*		**24220 9210** ◇	**24225 9210** ◇	**24224 9210**
				◇ B ● / W ○		-

* for iMAX II ROUND in combination with iMAX II TUBE ROUND IP54



INSTALLATION

REQUIREMENT
MOUNTING KIT TRIMLESS

OPTICAL

ACCESSORIES
HONEYCOMB / GLASS / LENS

FINISH

REQUIREMENT
IMAX TUBE

IMAX II ADJUSTABLE ROUND

+ **REQUIREMENT** IMAX II TUBE ROUND B

IMAX II ADJUSTABLE ROUND

+ **REQUIREMENT** IMAX II TUBE SQUARE B
+ **ACCESSORY** HONEYCOMB B

IMAX II ADJUSTABLE TRIMLESS ROUND

+ **REQUIREMENT** IMAX II TUBE ROUND TRMLESS
+ **REQUIREMENT** MOUNTING KIT TRIMLESS

REFERENCE COMPOSITION

← ***FIXTURES***

1 I CHOOSE MY **FIXTURE** + **COLOUR** ◇

↓ **ADDITIONS**

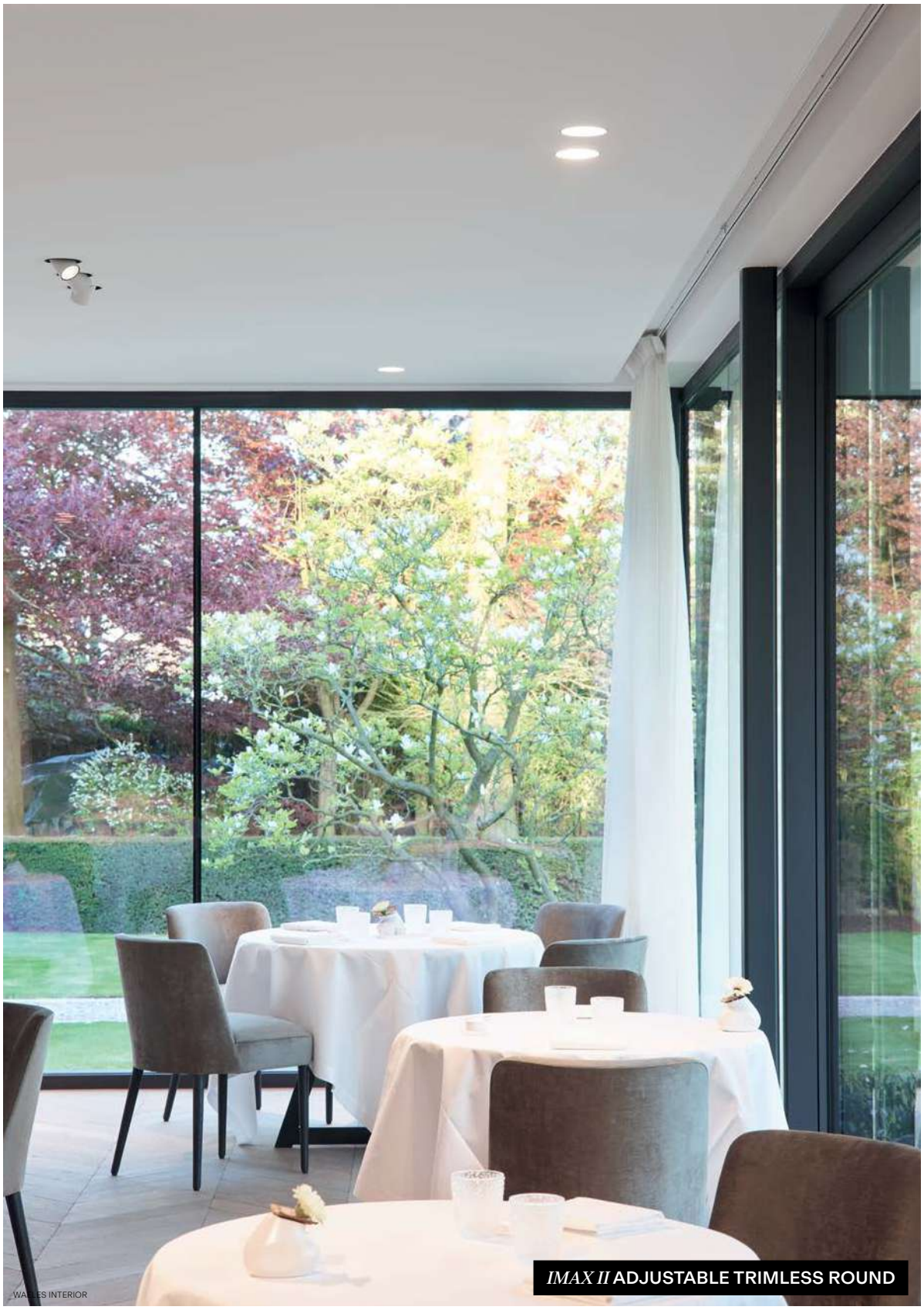
2 I MUST ADD THIS **REQUIREMENT** (R)
3 I WANT TO ADD THIS **OPTION** (O)
4 I WANT TO ADD THIS **ACCESSORY** (A)

			REQUIREMENT / OPTION / ACCESSORY											
			IMAX II ADJUSTABLE LP				IMAX II ADJUSTABLE MP				IMAX II ADJUSTABLE CL			
					TRIMLESS				TRIMLESS				TRIMLESS	
			●	■	●	■	●	■	●	■	●	■	●	■
LED POWER SUPPLY MORE INFO ON FOLD-OUT														
MAINS DIM (FE) 11	**21012 0298**	ⓘ min. 55	R	R	R	R	R	R	R	R				
1-10V DIM 16	**300 90 63**	ⓘ min. 84									R	R	R	R
1-10V DIM 15	**300 90 124**	ⓘ min. 55	R	R	R	R	R	R	R	R				
DALI DIM 16	**300 90 63**	ⓘ min. 84									R	R	R	R
DALI DIM 14	**300 90 125**	ⓘ min. 55	R	R	R	R	R	R	R	R				
FINISH MORE INFO ON PAGE T28														
iMAX II TUBE ROUND or iMAX II TUBE ROUND IP54	**24213 0010 B/FG/W**		R				R				R			
	24213 0040 B/FG/W		R				R				R			
iMAX II TUBE ROUND TRIMLESS	**24213 0020 B/FG/W**				R				R				R	
iMAX II TUBE SQUARE	**24213 0080 B/FG/W**			R				R				R		
iMAX II TUBE SQUARE TRIMLESS	**24213 0030 B/FG/W**					R				R				R
MOUNTING KIT TRIMLESS MORE INFO ON PAGE T27														
CONCRETE / PLASTERBOARD	**15212 2010**	ⓘ Ø127			R				R				R	
	400 92 00 OFA	ⓘ 230 x 160				R				R				R
PLASTERBOARD	**400 92 00**	ⓘ 125 x 125				R				R				R
COLD STRETCHED CEILING	**15212 0090**				R				R				R	
WARM STRETCHED CEILING	**15212 0170**				R				R				R	
HONEYCOMB / GLASS / LENS MORE INFO ON FOLD-OUT														
HONEYCOMB	**24213 0050 B**		A *	A *	A *	A *	A *	A *	A *	A *				
	400 03 01 B										A *	A *	A *	A *
LINEAR SPREAD LENS	**24213 0070**		A *	A *	A *	A *	A *	A *	A *	A *				
SPREAD LENS	**24213 0100**		A *	A *	A *	A *	A *	A *	A *	A *				
SOFTENING LENS	**24213 0090**		A *	A *	A *	A *	A *	A *	A *	A *				
GLASS SBL	**24213 0060**		A *	A *	A *	A *	A *	A *	A *	A *				

* Max. 350mA for 39° BEAM ANGLE

DDM ARCHITECTEUR - PHOTOGRAPHY LENZER

IMAX II ADJUSTABLE TRIMLESS ROUND



IMAX II ADJUSTABLE TRIMLESS ROUND

WALLES INTERIOR

ARCHTIECTS: DTR STUDIO LIGHTING DESIGN: BIG ARCHITECTURAL LIGHTING PHOTOGRAPHY: CRIS BELTRÁN

IMAX II ADJUSTABLE ROUND

HOLE IN ONE FAMILY

Available in both rectangular and circular form, the Hole In One luminaire creates the illusion of a bottomless hole in the ceiling. Highlighting the unique relationship between light and space, there is ample room for multiple modules that can be angled in different directions, all hidden within the same opening. The black interior enhances the illusion of infinite depth around the light source, while the magnetic positioning system allows for quick adjustments, making it easily adaptable to new settings.

3 X PUT **S6 MAGNETIC**

\+ **REQUIREMENT** HOLE IN ONE S6

Find out more about
our HOLE IN ONE Family

deltalight.com/hole-in-one

WITHIN THE FAMILY

Here is an overview of the family's key characteristics.
Check the installation icons to see if products are available for wall, floor, outdoor, or other applications.
Note: Characteristics shown are specific to indoor or outdoor use—never both.
For families with both options, see the corresponding section for details.

FINISHES

Finishes Library on page 52

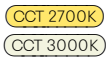
B BLACK

INSTALLATION

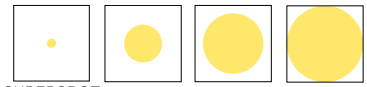
TRIMLESS

CEILING RECESSED

PERFORMANCE



Up to 6 spotlights from 1 ceiling cut-out



SUPERSPOT MEDIUM FLOOD FLOOD WIDE FLOOD

FORM & FUNCTION

ROUND

SQUARE

LINEAR

WITHIN THIS CHAPTER

This section presents different product types within the family specifically designed for indoor ceiling applications, along with their main features.

HOLE IN ONE

FORM ROUND / SQUARE / LINEAR

INSTALLATION RECESSED TRIMLESS

LED UP TO 8,6W - 1090lm

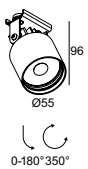
OPTICS 6° / 20° / 24° / 46°

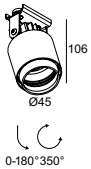
CCT 2700K / 3000K

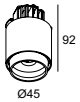
ADJUSTABILITY ADJUSTABLE

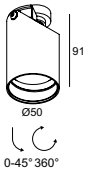
IP20

HOLE IN ONE







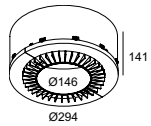


PUT				MAGNETIC 20°	MAGNETIC 6°	CENTER 20°	CENTER 6°	S6 MAGNETIC
3000K CRI>90	LED [F] 3.2W / 319lm / 1050mA	IP20	6°		**202 913 939**		**202 914 939**	
	LED [U] 5.8W / 787lm / 350mA LED [U] 8.6W / 1089lm / 500mA		20°	**202 911 811 939**		**202 912 811 939**		
			24°					**12817 9320**
			40°					**12817 9330**
2700K CRI>90	LED [F] 3.2W / 280lm / 1050mA		6°		**202 913 929**		**202 914 929**	
	LED [U] 5.8W / 753lm / 350mA LED [U] 8.6W / 1041lm / 500mA		20°	**202 911 811 929**		**202 912 811 929**		
			24°					**12817 9220**
			40°					**12817 9230**

HOLE IN ONE BOXES

HOLE IN ONE R15

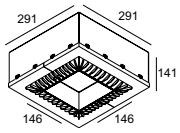
222 x 145 + (50 for PUT CENTER)
max.12



3 X PUT MAGNETIC **1 X PUT CENTER**

+ **REQUIREMENT** HOLE IN ONE R15

HOLE IN ONE S15



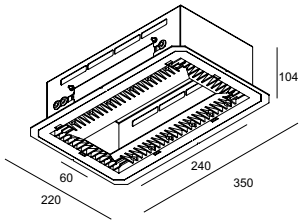
222 x 222 x 145 + (50 for PUT CENTER)
max.12

3 X PUT MAGNETIC **1 X PUT CENTER**

+ **REQUIREMENT** HOLE IN ONE S15

HOLE IN ONE S6

310 x 170 x 105



3 X PUT S6 MAGNETIC

+ **REQUIREMENT** HOLE IN ONE S6

REFERENCE COMPOSITION

← ***FIXTURES***

1 I CHOOSE MY **FIXTURE** + **COLOUR** ◇

↓ **ADDITIONS**

2 I MUST ADD THIS **REQUIREMENT** (R)
3 I WANT TO ADD THIS **OPTION** (O)
4 I WANT TO ADD THIS **ACCESSORY** (A)

			REQUIREMENT / OPTION / ACCESSORY				
			PUT				
			MAGNETIC 20°	MAGNETIC 6°	CENTER 20°	CENTER 6°	S6 MAGNETIC
LED POWER SUPPLY MORE INFO ON FOLD-OUT							
MAINS DIM (FE) **11**	**21012 0298**	min. 55	R		R		R
1-10V DIM **16**	**300 90 63**	min. 84		R		R	
1-10V DIM **15**	**300 90 124**	min. 55	R		R		R
DALI DIM **16**	**300 90 63**	min. 84		R		R	
DALI DIM **14**	**300 90 125**	min. 55	R		R		R
INSTALLATION MORE INFO ON PAGE T25-31							
HOLE IN ONE R15 or HOLE IN ONE S15	**202 91 97 01**	Ø222 x 145	R *	R *	R *	R *	
	202 91 97 11	222 x 222	R *	R *	R *	R *	
HOLE IN ONE S6	**12816 0000**	310 x 170					R **
HONEYCOMB / GLASS / LENS MORE INFO ON FOLD-OUT							
HONEYCOMB	**413 03 01 B**		A	A	A	A	
	12820 0050 B						A
SOFTENING LENS	**12820 0090**						A
CONE PUT LED	**201 50 50 B**		A		A		

* max.6 PUT LED 350 or 1050ma-DC - max.4 PUT LED 500mA-DC
** max.3 PUT S6

ARCHITECT NIKOLAS DEBRAUWER
HOLE IN ONE **S6**

SPLITBOX FAMILY

Splitbox is a trimless integrated lighting system that offers all the flexibility of surface-mounted lighting. A sleek black cylinder, 80mm wide and available in 225mm or 315mm depths, can accommodate up to three adjustable Spy modules. Installed either flush with the ceiling or fully protruding, these modules have a 90° tilt and 355° rotation capacity for precise, easy illumination. The cylinder's black interior further enhances the illusion of infinite depth around the light spots, reinforcing the concept of seamless architectural lighting.

***SPLITBOX* 3 SPY 52**

FINISH B BLACK

\+ **REQUIREMENT** 3 X SPY 52 TUBE
FINISH B BLACK

Find out more about
our SPLITBOX Family

deltalight.com/splitbox

WITHIN THE FAMILY

Here is an overview of the family's key characteristics.
Check the installation icons to see if products are available for wall, floor, outdoor, or other applications.
Note: Characteristics shown are specific to indoor or outdoor use—never both.
For families with both options, see the corresponding section for details.

FINISHES

Finishes Library on page 52

B BLACK

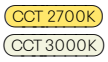
W WHITE

INSTALLATION

TRIMLESS

CEILING RECESSED

PERFORMANCE



MEDIUM FLOOD | FLOOD | WIDE FLOOD | FOCUS

FORM & FUNCTION

LINEAR

WITHIN THIS CHAPTER

This section presents different product types within the family specifically designed for indoor ceiling applications, along with their main features.

SPLITBOX

FORM LINEAR

INSTALLATION RECESSED TRIMLESS

LED UP TO 25,8W - 4400lm

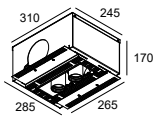
OPTICS 20° / 30° / 45° / FOCUS

CCT 2700K / 3000K / SOFT DIM / TUNABLE WHITE

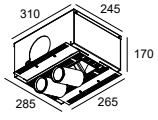
ADJUSTABILITY ADJUSTABLE

IP20

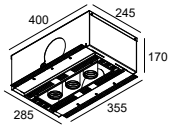
SPLITBOX



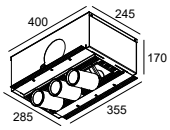
Ø KIT x 75



Ø KIT x 85



75 x 75 x 80 / max.35



75 x 75 x 80 / max.35

SPLITBOX				2 SPY 52	2 SPY FOCUS LP	3 SPY 52	3 SPY FOCUS LP
3000K CRI>90	LED [U] 8.6W / 1089lm / 500mA LED [U] 12.4W / 1467lm / 700mA	IP20	20°	**100070 9320** ◇		**100074 9320** ◇	
			30°	**100070 9340** ◇		**100074 9340** ◇	
			45°	**100070 9330** ◇		**100074 9330** ◇	
	LED [Q] 5.8W / 734lm / 350mA LED [Q] 8.6W / 1018lm / 500mA		8-43°		**100069 9300** ◇		**100073 9300** ◇
2700K CRI>90	LED [U] 8.6W / 1041lm / 500mA LED [U] 12.4W / 1403lm / 700mA		20°	**100070 9220** ◇		**100074 9220** ◇	
			30°	**100070 9240** ◇		**100074 9240** ◇	
			45°	**100070 9230** ◇		**100074 9230** ◇	
	LED [Q] 5.8W / 702lm / 350mA LED [Q] 8.6W / 974lm / 500mA		8-43°		**100069 9200** ◇		**100073 9200** ◇
SOFT DIM	3000-1800K / CRI>90 LED [X] 10.2W / 1038lm / 500mA		20°	**100071 9020** ◇		**100075 9020** ◇	
			30°	**100071 9040** ◇		**100075 9040** ◇	
			45°	**100071 9030** ◇		**100075 9030** ◇	
TUNABLE WHITE	6500-2700K / CRI>90 LED [Y] 9W / 1087lm / 500mA		20°	**100072 9020** ◇		**100076 9020** ◇	
			30°	**100072 9040** ◇		**100076 9040** ◇	
			45°	**100072 9030** ◇		**100076 9030** ◇	

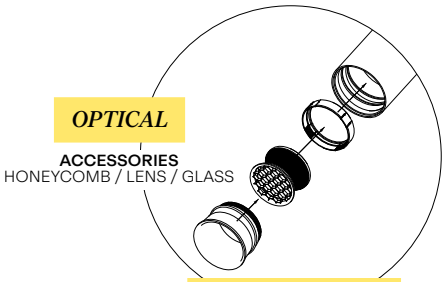
◇ B ● / W ○

SPLITBOX 2 SPY 52

+ **REQUIREMENT** 2 X SPY 52 TUBE B

SPLITBOX 3 SPY 52

+ **REQUIREMENT** 3 X SPY 52 TUBE B



REQUIREMENT SPY 52 TUBE

REFERENCE COMPOSITION

← **FIXTURES**

1 I CHOOSE MY **FIXTURE** + **COLOUR** ◇

↓ **ADDITIONS**

2 I MUST ADD THIS **REQUIREMENT** (R)
3 I WANT TO ADD THIS **OPTION** (O)
4 I WANT TO ADD THIS **ACCESSORY** (A)

			REQUIREMENT / OPTION / ACCESSORY			
			SPLITBOX			
			SPY 52 2	SPY FOCUS LP 2	SPY 52 3	SPY FOCUS LP 3
LED POWER SUPPLY MORE INFO ON FOLD-OUT						
MAINS DIM (FE) 11	**21012 0298**	min. 55	R	R	2 x R	2 x R
1-10V DIM 16	**300 90 63**	min. 84	R	R	R	R
DALI DIM 16	**300 90 63**	min. 84	R	R	R	R
TUNABLE WHITE DALI DT8 20	**21012 0355**	min. 86	2 x R		3 x R	
FINISH MORE INFO ON PAGE T28						
SPY 52 TUBE	**19810 0100 B / FBR / FG / GC / W**		2 x R		3 x R	
HONEYCOMB / GLASS / LENS MORE INFO ON FOLD-OUT						
HONEYCOMB SINGLE USE	**19810 0010 B**		A *		A *	
HONEYCOMB DOUBLE USE	**19810 0060 B**		A *		A *	
LINEAR SPREAD LENS	**19810 0020**		A *		A *	
SPREAD LENS	**19810 0030**		A *		A *	
SOFTENING LENS	**19810 0040**		A *		A *	
GLASS SBL	**19810 0050**		A *		A *	

* Max. 500mA

SPLITBOX 3 SPY 52

ARCHITECTS: SEBASTIEN BELLE & JEAN-YVES ARRIVETZ PHOTOGRAPHY: STUDIO ERICK SAILLET

OBUMEX

SPLITBOX **3 SPY 52**

BACK TO INDEX - CEILING RESESSED

CARREE FAMILY

Versatile, functional and easy to install – these are the hallmarks of the Carree range of recessed luminaires. This modern yet timeless collection of square luminaires with integrated LEDs offers sleek, stylish light solutions for both traditional and contemporary projects. There are also IP44-rated options for bathrooms and IP65-rated luminaires for outdoor use.

CARREE ST OK

FINISH W WHITE

Find out more about our CARREE Family

deltalight.com/carree

WITHIN THE FAMILY

Here is an overview of the family's key characteristics.
Check the installation icons to see if products are available for wall, floor, outdoor, or other applications.
Note: Characteristics shown are specific to indoor or outdoor use—never both.
For families with both options, see the corresponding section for details.

FINISHES

Finishes Library on page 52

B BLACK

W WHITE

INSTALLATION

TRIMLESS WITH TRIM

CEILING RECESSED

IP RATED

INDOOR+OUTDOOR

PERFORMANCE

CCT 2700K
CCT 3000K

SOFT DIM

FLOOD WIDE FLOOD

FORM & FUNCTION

SQUARE

WITHIN THIS CHAPTER

This section presents different product types within the family specifically designed for indoor ceiling applications, along with their main features.

CARREE

FORM SQARE

INSTALLATION RECESSED TRIMLESS - WITH TRIM

LED UP TO 10,2W - 1089lm
RETROFIT GU10

OPTICS 33° / 45°

CCT 2700K / 3000K / SOFT DIM

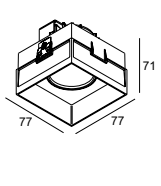
ADJUSTABILITY FIX / ADJUSTABLE

IP20 / 44 / 65

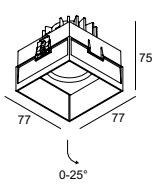
CARREE

CARREE TRIMLESS OK

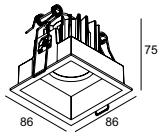
+ **REQUIREMENT** MOUNTING KIT TRIMLESS



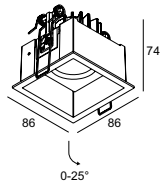
Ø KIT x 75



Ø KIT x 85



75 x 75 x 80 / max.35



75 x 75 x 80 / max.35

CARREE				TRIMLESS LED IP	TRIMLESS OK LED	ST LED IP	ST OK LED
3000K CRI>90	LED [U] 5.8W / 787lm / 350mA	IP20	33°		**202 510 811 932** ◇		**11046 9320** ◇
	LED [U] 8.6W / 1089lm / 500mA	IP44		**202 511 811 932** ◇		**11045 9320** ◇	
2700K CRI>90	LED [U] 5.8W / 753lm / 350mA	IP20			**202 510 811 922** ◇		**11046 9220** ◇
	LED [U] 8.6W / 1041lm / 500mA	IP44		**202 511 811 922** ◇		**11045 9220** ◇	
SOFT DIM	3000-1800K / CRI>90 LED [W] 6W / 623lm / 350mA	IP20	45°		**11049 9030** ◇		**11048 9030** ◇
				◇ W ◯	◇ B ● / W ◯	◇ W ◯	◇ B ● / W ◯

REFERENCE COMPOSITION

FIXTURES

1 I CHOOSE MY **FIXTURE** + **COLOUR** ◇

ADDITIONS

2 I MUST ADD THIS **REQUIREMENT** (R)
3 I WANT TO ADD THIS **OPTION** (O)
4 I WANT TO ADD THIS **ACCESSORY** (A)

			REQUIREMENT / OPTION / ACCESSORY			
			CARREE			
			TRIMLESS		ST	
			LED IP	OK LED	LED IP	OK LED
LED POWER SUPPLY MORE INFO ON FOLD-OUT						
MAINS DIM (FE) **11**	**21012 0298**	min. 55	R	R	R	R
1-10V DIM **15**	**300 90 124**	min. 55	R	R	R	R
DALI DIM **14**	**300 90 125**	min. 55	R	R	R	R
MOUNTING KIT TRIMLESS MORE INFO ON PAGE T27						
CONCRETE / PLASTERBOARD	**202 01 75 OFA**	Ø182	R	R		
PLASTERBOARD	**202 01 75**	Ø121	R	R		
	202 00 75	Ø121			O	O
INSTALLATION MORE INFO ON PAGE T25-31						
PLASTERKIT	**207 01 161**	175 X 175			O	O
CONCRETE BOX	**270 11 161**	207 X 207			O	O

ARCHITECT ALFREDO SARAVIA - AS ARQUITECTURA

CARREE **ST OK LED**

BACK TO INDEX - CEILING RESESSED

REO FAMILY

The Reo family offers discreet, versatile lighting solutions for a wide range of indoor and outdoor settings, from residential and hospitality to retail and beyond. Reo is available in round or square shapes, in fixed or adjustable versions and with a range of colour finishes. The conical design of these recessed luminaires creates an indiscernible transition between the light source and the ceiling itself. The result is a mesmerising halo effect that brings an extra dimension to any space.

***REO* 2 S OK**

FINISH W WHITE

Find out more about our REO Family

deltalight.com/reo

WITHIN THE FAMILY

Here is an overview of the family's key characteristics.
Check the installation icons to see if products are available for wall, floor, outdoor, or other applications.
Note: Characteristics shown are specific to indoor or outdoor use—never both.
For families with both options, see the corresponding section for details.

FINISHES

Finishes Library on page 52

B BLACK

W WHITE

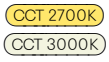
INSTALLATION

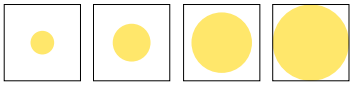
CEILING RECESSED

IP RATED

INDOOR+OUTDOOR

PERFORMANCE





SPOT | MEDIUM FLOOD | FLOOD | WIDE FLOOD

FORM & FUNCTION

ROUND

SQUARE

WITHIN THIS CHAPTER

This section presents different product types within the family specifically designed for indoor ceiling applications, along with their main features.

MICRO REO

FORM ROUND

INSTALLATION
RECESSED WITH TRIM

LED UP TO 5,8W - 790lm

OPTICS 35°

CCT 2700K / 3000K

ADJUSTABILITY FIX

IP20 / 43

MINI REO

FORM ROUND

INSTALLATION
RECESSED WITH TRIM

LED UP TO 8,6W - 1020lm

OPTICS 18° / 25° / 37°

CCT 2700K / 3000K

ADJUSTABILITY FIX / ADJUSTABLE

IP20 / 65

REO

FORM ROUND / SQUARE

INSTALLATION
RECESSED WITH TRIM

LED UP TO 17,2W - 2180lm

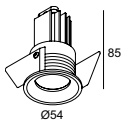
OPTICS 33° / 45° / 50°

CCT 2700K / 3000K / SOFT DIM

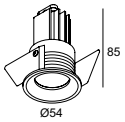
ADJUSTABILITY FIX / ADJUSTABLE

IP20 / 44 / 65

REO
MICRO / MINI

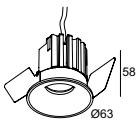


46 x 90 / min.5

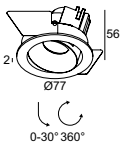


46 x 90 / min.5

MICRO REO					X
3000K CRI>90	LED [U] 5.8W / 787lm / 350mA	IP20	35°	**302 22 811 932** ◇	
		IP43			**302 23 811 932** ◇
2700K CRI>90	LED [U] 5.8W / 753lm / 350mA	IP20	35°	**302 22 811 922** ◇	
		IP43			**302 23 811 922** ◇
				◇ B ● / W ○	



Ø56x 60 / min.5



Ø70x 60 / min.5

MINI REO				II	II OK
3000K CRI>90	LED [Q] 5.8W / 734lm / 350mA LED [Q] 8.6W / 1018lm / 500mA	IP20	18°	**19351 9310** ◇	**19353 9310** ◇
			25°	**19351 9320** ◇	**19353 9320** ◇
			37°	**19351 9330** ◇	**19353 9330** ◇
2700K CRI>90	LED [Q] 5.8W / 702lm / 350mA LED [Q] 8.6W / 974lm / 500mA		18°	**19351 9210** ◇	**19353 9210** ◇
			25°	**19351 9220** ◇	**19353 9220** ◇
			37°	**19351 9230** ◇	**19353 9230** ◇
				◇ B ● / W ○	

MICRO REO / **X**

MINI REO **II**

MINI REO **II OK**

REFERENCE COMPOSITION

← *FIXTURES*

1 I CHOOSE MY **FIXTURE** + **COLOUR** ◇

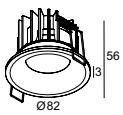
↓ **ADDITIONS**

2 I MUST ADD THIS **REQUIREMENT** (R)
3 I WANT TO ADD THIS **OPTION** (O)
4 I WANT TO ADD THIS **ACCESSORY** (A)

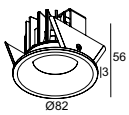
			REQUIREMENT / OPTION / ACCESSORY			
			MICRO REO		MINI REO	
				X	II	II OK
LED POWER SUPPLY MORE INFO ON FOLD-OUT						
MAINS DIM (FE) **11**	**21012 0298**	min. 55	R *	R *	R	R
1-10V DIM **15**	**300 90 124**	min. 55	R *	R *	R	R
DALI DIM **14**	**300 90 125**	min. 55	R *	R *	R	R

* REMOTE INSTALLATION

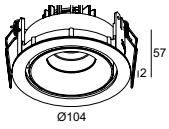
REO



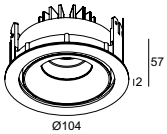
76 x 55 / max.22



76 x 55



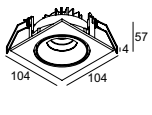
98 x 65 / max.30



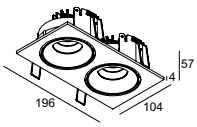
98 x 65

REO				S1	S2	OK S1	OK S2
3000K CRI>90	LED [U] 5.8W / 787lm / 350mA LED [U] 8.6W / 1089lm / 500mA	IP20	33°	**202 26 811 932** ◇	**202 262 811 932** ◇	**202 37 811 932** ◇	**202 372 811 932** ◇
		IP44		**202 25 811 932** ◇	**202 252 811 932** ◇		
		IP20	50°	**202 26 811 933** ◇	**202 262 811 933** ◇	**202 37 811 933** ◇	**202 372 811 933** ◇
2700K CRI>90	LED [U] 5.8W / 753lm / 350mA LED [U] 8.6W / 1041lm / 500mA	IP20	33°	**202 26 811 922** ◇	**202 262 811 922** ◇	**202 37 811 922** ◇	**202 372 811 922** ◇
		IP44		**202 25 811 922** ◇	**202 252 811 922** ◇		
		IP20	50°	**202 26 811 923** ◇	**202 262 811 923** ◇	**202 37 811 923** ◇	**202 372 811 923** ◇
SOFT DIM	3000-1800K / CRI>90 LED [X] 10.2W / 1038lm / 500mA	IP20	45°	**15411 9030** ◇	**15412 9030** ◇	**15413 9030** ◇	**15414 9030** ◇

◇ B ● / W ○



98 x 70 / max.30



190 x 98 x 70 / max.30

REO				S OK	2 S OK
3000K CRI>90	LED [U] 5.8W / 787lm / 350mA LED [U] 8.6W / 1089lm / 500mA	IP20	33°	**202 38 811 932** ◇	**202 38 812 932** ◇
			50°	**202 38 811 933** ◇	**202 38 812 933** ◇
2700K CRI>90	LED [U] 5.8W / 753lm / 350mA LED [U] 8.6W / 1041lm / 500mA		33°	**202 38 811 922** ◇	**202 38 812 922** ◇
			50°	**202 38 811 923** ◇	**202 38 812 923** ◇

◇ W ○

REO

REO OK

REO S OK

REFERENCE COMPOSITION

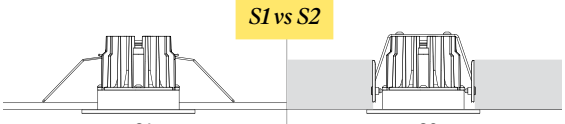
← *FIXTURES*

1 I CHOOSE MY **FIXTURE** + **COLOUR** ◇

↓ ADDITIONS

2 I MUST ADD THIS **REQUIREMENT** (R)
3 I WANT TO ADD THIS **OPTION** (O)
4 I WANT TO ADD THIS **ACCESSORY** (A)

S1 vs S2

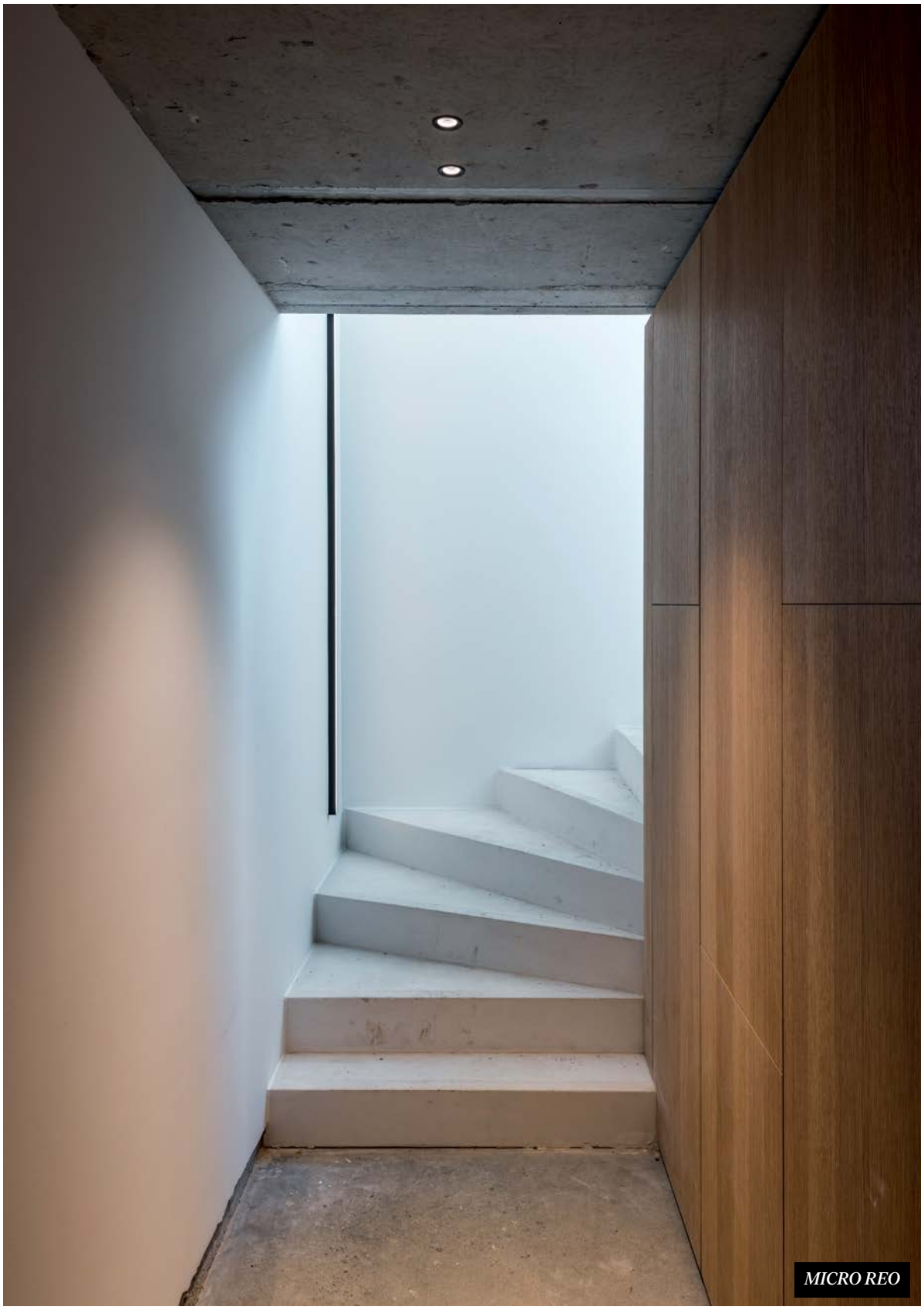


S1
PLASTERBOARD

S2
CONCRETE

			REQUIREMENT / OPTION / ACCESSORY					
			REO					
			S1	S2	OK S1	OKS2	S OK	2 S OK
LED POWER SUPPLY MORE INFO ON FOLD-OUT								
MAINS DIM (FE) 11	**21012 0298**	min. 55	R	R	R	R	R	R
1-10V DIM 15	**300 90 124**	min. 55	R	R	R	R	R	R
DALI DIM 14	**300 90 125**	min. 55	R	R	R	R	R	R
INSTALLATION MORE INFO ON PAGE T25-31								
PLASTERKIT 101	**202 11 19**	80 x 180	O					
	207 01 170	100 x 220			O		O	

MANIA-K
REO OK


MICRO REO

BACK TO INDEX - CEILING RESESSED

PLAT-OH! FAMILY

Whether it is a new build or a renovation, the focus of modern building design tends to be on more compact spaces for improved energy efficiency. Designed specifically for today's smaller rooms and the reduced space above lowered false ceilings, Plat-Oh! is a family of tiltable downlights that requires a recess depth of just 55mm. Despite its compact size, Plat-Oh! is highly flexible and can tilt up to 30°. In trimmed or trimless versions, offering two beam angles and three finish colours, Plat-Oh! is the perfect lighting solution for those modern environments with unique spatial constraints.

***PLAT-OH!* OK**

FINISH B BLACK - **GC** GOLD COLOURED

Find out more about
our PLAT-OH! Family

deltalight.com/plat-oh

WITHIN THE FAMILY

Here is an overview of the family's key characteristics.
Check the installation icons to see if products are available for wall, floor, outdoor, or other applications.
Note: Characteristics shown are specific to indoor or outdoor use—never both.
For families with both options, see the corresponding section for details.

FINISHES

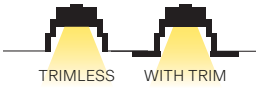
Finishes Library on page 52

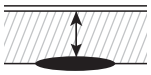
B BLACK

GC GOLD COLOURED

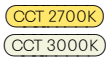
W WHITE

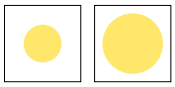
INSTALLATION





PERFORMANCE





FORM & FUNCTION

ROUND

WITHIN THIS CHAPTER

This section presents different product types within the family specifically designed for indoor ceiling applications, along with their main features.

PLAT-OH!

FORM ROUND

INSTALLATION RECESSED TRIMLESS - WITH TRIM

LED UP TO 8,6W - 1090lm

OPTICS 23° / 36°

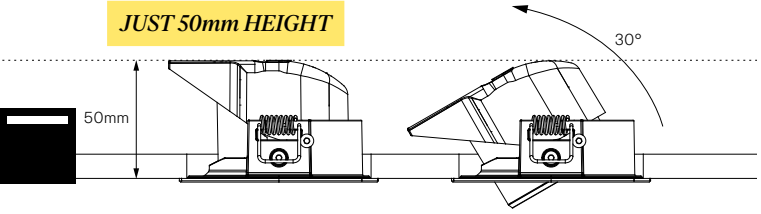
CCT 2700K / 3000K / SOFT DIM

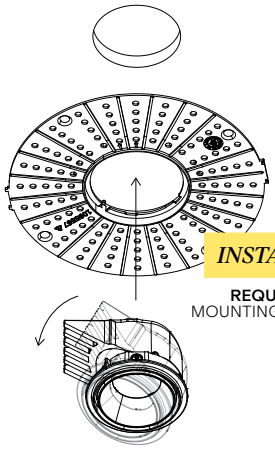
ADJUSTABILITY ADJUSTABLE

IP20

PLAT-OH!

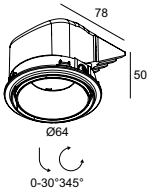
JUST 50mm HEIGHT



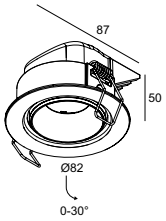


INSTALLATION

REQUIREMENT
MOUNTING KIT TRIMLESS



Ø KIT x 55 / max.12,5



76 x 55 / max.12,5

PLAT-OH!				TRIMLESS	LED OK
3000K CRI>90	LED [U] 5.8W / 787lm / 350mA LED [U] 8.6W / 1089lm / 500mA	IP20	23°	**29513 9310** ◇	**29511 9310** ◇
			36°	**29513 9320** ◇	**29511 9320** ◇
2700K CRI>90	LED [U] 5.8W / 753lm / 350mA LED [U] 8.6W / 1041lm / 500mA		23°	**29513 9210** ◇	**29511 9210** ◇
			36°	**29513 9220** ◇	**29511 9220** ◇
SOFT DIM	3000-1800K / CRI>90 LED [W] 6W / 623lm / 350mA		23°	**29514 9010** ◇	**29512 9010** ◇
			36°	**29514 9020** ◇	**29512 9020** ◇
				◇ B / GC / W	◇ B-B / B-GC / W-W

REFERENCE COMPOSITION

FIXTURES

1 I CHOOSE MY **FIXTURE** + **COLOUR** ◇

ADDITIONS

2 I MUST ADD THIS **REQUIREMENT** (R)
3 I WANT TO ADD THIS **OPTION** (O)
4 I WANT TO ADD THIS **ACCESSORY** (A)

			REQUIREMENT / OPTION / ACCESSORY	
			PLAT-OH! TRIMLESS	PLAT-OH!
LED POWER SUPPLY MORE INFO ON FOLD-OUT				
MAINS DIM (FE) **11**	**21012 0298**	min. 55	R	R
1-10V DIM **15**	**300 90 124**	min. 55	R	R
DALI DIM **14**	**300 90 125**	min. 55	R	R
MOUNTING KIT TRIMLESS MORE INFO ON PAGE T27				
PLASTERBOARD	**29510 0020**	Ø80	R	

ARCHITECTS: GOVAERT & VANHOUTTE

DEEP RINGO FAMILY

Deep Ringo is an attractive yet understated family of ceiling downlights. The conical design and recessed LED source combine to ensure minimal glare, while the narrow trim adds a touch of refined elegance. Both Deep Ringo and Mini Deep Ringo are available in trimmed or trimless, and in fixed or adjustable versions. Highly versatile and adaptable, they come in three different sizes and with multiple beam angles and finishes, making them ideal for any project. Deep Ringo can also be integrated into the AIR range, which combines lighting with ventilation systems.

DEEP RINGO

FINISH BRG BRUSHED GOLD

\+ **REQUIREMENT** MOUNTING KIT TRIMLESS

Find out more about
our DEEP RINGO Family

deltalight.com/deep-ringo

WITHIN THE FAMILY

Here is an overview of the family's key characteristics.
Check the installation icons to see if products are available for wall, floor, outdoor, or other applications.
Note: Characteristics shown are specific to indoor or outdoor use—never both.
For families with both options, see the corresponding section for details.

FINISHES

Finishes Library on page 52

B
BLACK

FBR
FLEMISH BRONZE

BRA
BRUSHED ALUMINIUM

FG
FLEMISH GOLD

BRAT
BRUSHED ANTHRACITE

GC
GOLD COLOURED

BRCU
BRUSHED COPPER

PB
PIANO BLACK

BRG
BRUSHED GOLD

W
WHITE

BROB
BRUSHED OLD BRONZE

INSTALLATION

TRIMLESS WITH TRIM

CEILING RECESSED

IP RATED

INDOOR+OUTDOOR

PERFORMANCE

CCT 2700K
CCT 3000K

SOFT DIM

SPOT MEDIUM FLOOD FLOOD WIDE FLOOD

>100lm/W

FORM & FUNCTION

ROUND

▲IR
More info on **deltalight.com/AIR** and on page 66 of this catalogue.

WITHIN THIS CHAPTER

This section presents different product types within the family specifically designed for indoor ceiling applications, along with their main features.

MINI DEEP RINGO

FORM ROUND

INSTALLATION
RECESSED TRIMLESS - WITH TRIM

LED UP TO 8,6W - 1020lm

OPTICS 18° / 25° / 37°

CCT 2700K / 3000K

ADJUSTABILITY FIX / ADJUSTABLE

IP20 / 65

DEEP RINGO

FORM ROUND

INSTALLATION
RECESSED TRIMLESS - WITH TRIM

LED up to 10,4W - 1228lm
RETROFIT GU10

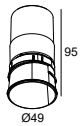
OPTICS 33° / 40°

CCT 2700K / 3000K / SOFT DIM

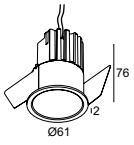
ADJUSTABILITY FIX / ADJUSTABLE

IP20 / 44 / 65

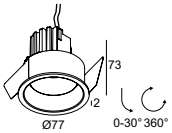
DEEP RINGO



ØKIT x 95

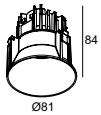


56 x 80 / min.5

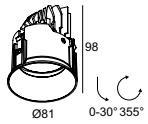


71 x 80 / min.5

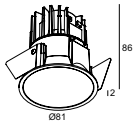
MINI DEEP RINGO				II TRIMLESS	II	II OK
3000K CRI>90	LED [Q] 5.8W / 734lm / 350mA LED [Q] 8.6W / 1018lm / 500mA	IP20	18°		19423 9310 ◇	19425 9310 ◇
			25°		19423 9320 ◇	19425 9320 ◇
			37°	19439 9330 ◇	19423 9330 ◇	19425 9330 ◇
2700K CRI>90	LED [Q] 5.8W / 702lm / 350mA LED [Q] 8.6W / 974lm / 500mA		18°		19423 9210 ◇	19425 9210 ◇
			25°		19423 9220 ◇	19425 9220 ◇
			37°	19439 9230 ◇	19423 9230 ◇	19425 9230 ◇
				◇ B / W	◇ B / FBR / FG / W / BRA / BRCU / BRG / BROB / BRAT / PB	



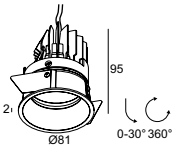
ØKIT x 95



ØKIT x 105

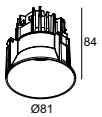


76 x 90 / min.5

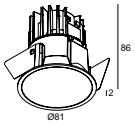


76 x 100 / min.5

DEEP RINGO				TRIMLESS LED	TRIMLESS LED OK	LED	LED OK
3000K CRI>90	LED [U] 5.8W / 787lm / 350mA	IP20	33°	202 144 811 932 ◇	202 145 811 932 ◇	202 272 811 932 ◇	19435 9320 ◇
	LED [U] 8.6W / 1089lm / 500mA	IP44		202 146 811 932 ◇		202 273 811 932 ◇	
2700K CRI>90	LED [U] 5.8W / 753lm / 350mA	IP20		202 144 811 922 ◇	202 145 811 922 ◇	202 272 811 922 ◇	19435 9220 ◇
	LED [U] 8.6W / 1041lm / 500mA	IP44		202 146 811 922 ◇		202 273 811 922 ◇	
SOFT DIM	3000-1800K / CRI>90 LED [X] 10.2W / 1038lm / 500mA	IP20	45°	19436 9030 ◇		19437 9030 ◇	
				◇ B / FBR / FG / GC / W / BRA / BRCU / BRG / BROB / BRAT / PB			



ØKIT x 95

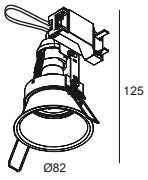


76 x 90 / min.5

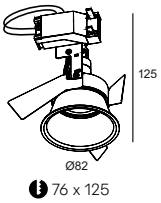
HE HIGH EFFICIENCY

FIXTURE EFFICACY UP TO 119lm/W

DEEP RINGO				TRIMLESS LED HE	LED HE
4000K CRI>90	LED [M] 6W / 975lm / 350mA	IP20	20°	19441 9420 ◇	19440 9420 ◇
			40°	19441 9430 ◇	19440 9430 ◇
3000K CRI>90	LED [M] 6W / 945lm / 350mA		20°	19441 9320 ◇	19440 9320 ◇
			40°	19441 9330 ◇	19440 9330 ◇
2700K CRI>90	LED [M] 6W / 905lm / 350mA		20°	19441 9220 ◇	19440 9220 ◇
			40°	19441 9230 ◇	19440 9230 ◇
				◇ B / FBR / FG / GC / W / BRA / BRCU / BRG / BROB / BRAT / PB	

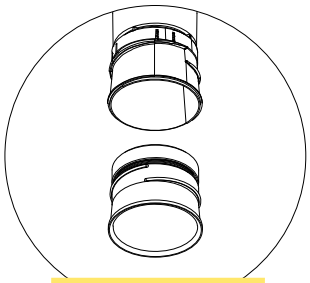


76 x 125 / max.15



76 x 125

DEEP RINGO		HI S1	HI S2
QPAR51 max.35W	IP20	202 11 26 ◇	202 01 26 ◇
	IP44		202 014 26 ◇
		◇ B / W	
		GU10 / 100-240V / 50-60Hz	
		0,5	



FINISH OPTIONS

REQUIREMENT SPY 52 TUBE

MINI DEEP RINGO **II TRIMLESS**

MINI DEEP RINGO **OK**

DEEP RINGO **TRIMLESS LED**

DEEP RINGO **LED OK**

REFERENCE COMPOSITION

← *FIXTURES*

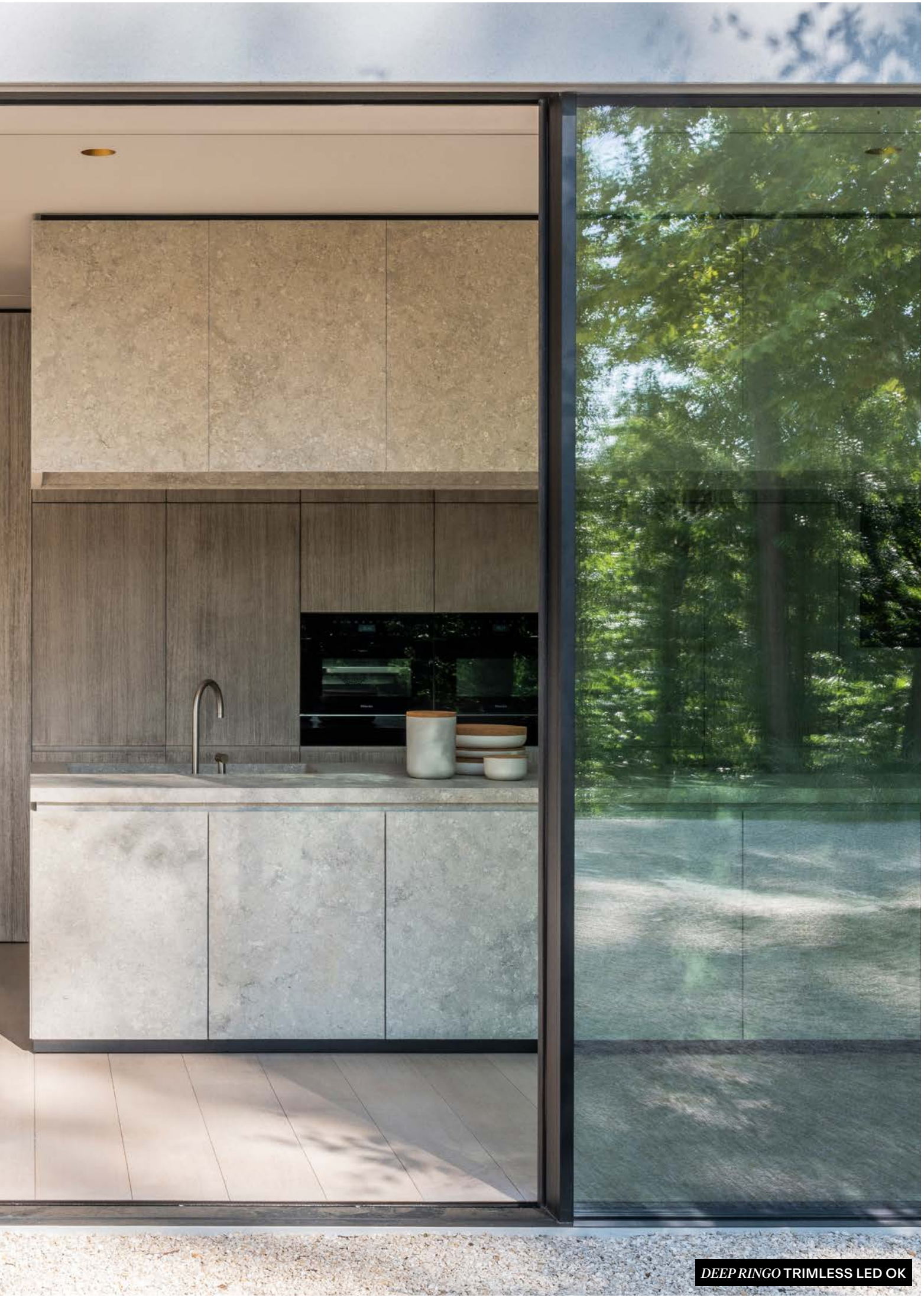
1 I CHOOSE MY **FIXTURE** + **COLOUR** ◇

↓ **ADDITIONS**

2 I MUST ADD THIS **REQUIREMENT** (R)
3 I WANT TO ADD THIS **OPTION** (O)
4 I WANT TO ADD THIS **ACCESSORY** (A)

				REQUIREMENT / OPTION / ACCESSORY										
				MINI DEEP RINGO			DEEP RINGO							
				II TR	II	II OK	TR		TR OK	LED		LED OK	HI S1	HI S2
LED POWER SUPPLY MORE INFO ON FOLD-OUT								HE			HE			
HE	NON DIM	**21012 0520**	min. 47					1 x LED			1 x LED			
		300 90 91	min. 40					2 x LED			2 x LED			
HE	MAINS DIM (FE)	**300 90 110**	min. 42					1 x LED			1 x LED			
		300 90 116	min. 55					2 x LED			2 x LED			
HE	DALI DIM	**21012 0515**	min. 55					1 x LED			1 x LED			
		21012 0575	min. 55					2-3xLED			2-3xLED			
MAINS DIM (FE) **11**		**21012 0298**	min. 55	R *	R	R	R		R	R		R		
1-10V DIM **15**		**300 90 124**	min. 55	R *	R	R	R		R	R		R		
DALI DIM **14**		**300 90 125**	min. 55	R *	R	R	R		R	R		R		
FINISH MORE INFO ON PAGE T28														
SPY 52 TUBE II		**19810 0230 FBR/FG/GC**		O										
MOUNTING KIT TRIMLESS MORE INFO ON PAGE T27														
PLASTERBOARD		**19410 0010**	Ø68	R										
CONCRETE / PLASTERBOARD		**15212 2000**	Ø105				R	R	R					
COLD STRETCHED CEILING		**15212 0070**					R	R	R					
WARM STRETCHED CEILING		**15212 0150**					R	R	R					
or MOUNTING KIT TRIMLESS + VENTILATION MORE INFO ON PAGE T27														
PLASTERBOARD SIDE AIR		**29810 0010**	Ø168				R	R						
		29810 0050	Ø168				R	R						
		29810 0020	Ø168						R					
		29810 0060	Ø168						R					
		29810 0100	Ø168				O	O	O					
CONCRETE TOP AIR		**29810 0210**	Ø171				R	R						
		29810 0050	Ø171				R	R						
		29810 0220	Ø171						R					
		29810 0060	Ø171						R					
		29810 0200	Ø171				O	O	O					
INSTALLATION MORE INFO ON PAGE T25-31														
PLASTERKIT 101		**202 11 19**	80 x 180										O	
LED LAMP MORE INFO ON PAGE T7													O	O

* REMOTE INSTALLATION



DEEP RINGO TRIMLESS LED OK

ARCHITECT : MALLOL ARQUITECTOS / PHOTOGRAPHER : FERNANDO ALDA

DEEP RINGO

BACK TO INDEX - CEILING RESESSED

GYN FAMILY

The Gyn collection of discreet, dimmable gypsum luminaires can be finished on site in any colour, making them perfectly suited to an extensive range of applications. Easy to install and easy on the eye, Gyn's soft curves and smooth transitions ensure a seamless integration of soft, quality light in ceiling (D) and wall (W) applications.

GYN ROUND OK

FINISH W WHITE

Find out more about our GYN Family

deltalight.com/gyn

WITHIN THE FAMILY

Here is an overview of the family's key characteristics.
Check the installation icons to see if products are available for wall, floor, outdoor, or other applications.
Note: Characteristics shown are specific to indoor or outdoor use—never both.
For families with both options, see the corresponding section for details.

FINISHES

Finishes Library on page 52

W WHITE

INSTALLATION

TRIMLESS

CEILING RECESSED

PLASTER & PAINT

PERFORMANCE

CCT 2700K

CCT 3000K

SOFT DIM

SPOT

FLOOD

WIDE FLOOD

FORM & FUNCTION

ROUND

SQUARE

WITHIN THIS CHAPTER

This section presents different product types within the family specifically designed for indoor ceiling applications, along with their main features.

GYN

FORM ROUND / SQUARE

INSTALLATION RECESSED TRIMLESS

LED UP TO 10,2W - 1090lm

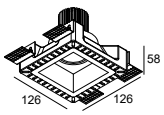
OPTICS 18° / 33° / 45°

CCT 2700K / 3000K / SOFT DIM

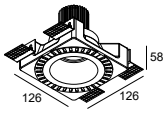
ADJUSTABILITY FIX / ADJUSTABLE

IP20

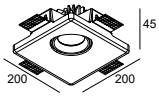
GYN



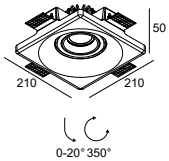
130 x 130 x 120
min.5-max.16



130 x 130 x 120
min.5-max.16



140 x 140 x 80
min.7-max.18



155 x 155 x 85
min.7-max.18

GYN				D SQUARE	D ROUND	ROUND	ROUND OK
3000K CRI>90	LED [U] 5.8W / 787lm / 350mA LED [U] 8.6W / 1089lm / 500mA	IP20	18°			**100066 9310** ◇	**100068 9310** ◇
			33°	**100052 9320** ◇	**100051 9320** ◇	**100066 9320** ◇	**100068 9320** ◇
2700K CRI>90	LED [U] 5.8W / 753lm / 350mA LED [U] 8.6W / 1041lm / 500mA		18°			**100066 9210** ◇	**100068 9210** ◇
			33°	**100052 9220** ◇	**100051 9220** ◇	**100066 9220** ◇	**100068 9220** ◇
SOFT DIM	3000-1800K / CRI>90 LED [X] 10.2W / 1038lm / 500mA		45°			**100085 9030** ◇	**100086 9030** ◇

◇ W ◯

REFERENCE COMPOSITION

← *FIXTURES*

1 I CHOOSE MY **FIXTURE** + **COLOUR** ◇

↓ **ADDITIONS**

2 I MUST ADD THIS **REQUIREMENT** (R)
3 I WANT TO ADD THIS **OPTION** (O)
4 I WANT TO ADD THIS **ACCESSORY** (A)

			REQUIREMENT / OPTION / ACCESSORY GYN			
			D SQUARE	D ROUND	ROUND	ROUND OK
LED POWER SUPPLY MORE INFO ON FOLD-OUT						
MAINS DIM (FE) **11**	**21012 0298**	min. 55	R *	R *	R *	R *
1-10V DIM **15**	**300 90 124**	min. 55	R *	R *	R *	R *
DALI DIM **14**	**300 90 125**	min. 55	R *	R *	R *	R *

* REMOTE INSTALLATION

ARCHITECT STEIN VAN ROSSEM

GYN D ROUND

GYN ROUND

PARTOU FAMILY

A perfect fit whatever the location, Partou is a luminaire that lives up to its French name. Whether it is for the home, the office or public spaces, for a bedroom, dining room or a bathroom, Partou is a true lighting all-rounder, and can be used everywhere. It provides IP44 protection from below, and has numerous applications. It can be used as either spot or effect lighting and in a combination of round and square shapes, both as fixed and adjustable luminaires.

***PARTOU* OK**

FINISH B BLACK

Find out more about
our PARTOU Family

deltalight.com/partou

WITHIN THE FAMILY

Here is an overview of the family's key characteristics.
Check the installation icons to see if products are available for wall, floor, outdoor, or other applications.
Note: Characteristics shown are specific to indoor or outdoor use—never both.
For families with both options, see the corresponding section for details.

FINISHES

Finishes Library on page 52

B BLACK

FBR FLEMISH BRONZE

FG FLEMISH GOLD

W WHITE

INSTALLATION

WITH TRIM

CEILING RECESSED

IP RATED

LOW RECESSED DEPTH

PERFORMANCE

CCT 2700K

CCT 3000K

MEDIUM FLOOD

FLOOD

FORM & FUNCTION

ROUND

SQUARE

WITHIN THIS CHAPTER

This section presents different product types within the family specifically designed for indoor ceiling applications, along with their main features.

MINI PARTOU

FORM ROUND

INSTALLATION RECESSED WITH TRIM

LED UP TO 8,6W - 1020lm

OPTICS 25° / 37°

CCT 2700K / 3000K

ADJUSTABILITY FIX

IP44

PARTOU

FORM ROUND / SQUARE

INSTALLATION RECESSED WITH TRIM

LED UP TO 8,6W - 1020lm

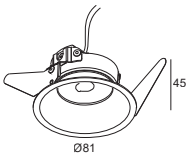
OPTICS 25° / 37°

CCT 2700K / 3000K

ADJUSTABILITY FIX / ADJUSTABLE

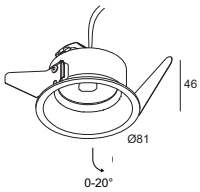
IP20 / 44

PARTOU



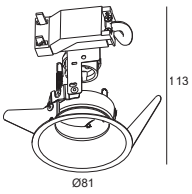
76 x 50 min. 5

<50mm HEIGHT

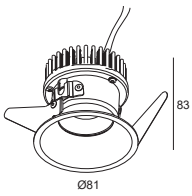


76 x 55 min. 5

PARTOU				FLAT	FLAT OK
3000K CRI>90	LED [U] 5.8W / 787lm / 350mA	IP20	36°	**25219 9320** ◇	**25220 9320** ◇
2700K CRI>90	LED [U] 5.8W / 753lm / 350mA			**25219 9220** ◇	**25220 9220** ◇
				◇ B / FBR / FG / W	

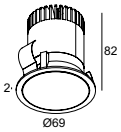


76 x 110

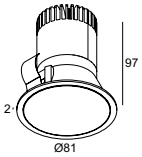


76 x 90 min. 5

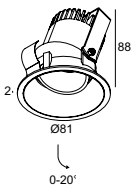
PARTOU				HI	AC
3000K CRI>90	LED 8W / 630lm	33°	MAINS DIM		**25217 9328** ◇
2700K CRI>90	LED 8W / 597lm				**25217 9228** ◇
QPAR51 max.20W				**25218 0000** ◇	
				◇ B / FBR / FG / W	
				100-240V / 50-60Hz	230V / 50-60Hz
				IP20	IP20



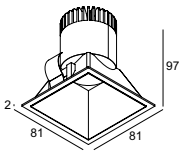
64 x 85



76 x 100



76 x 90



76 x 76 x 100

PARTOU				MINI IP	IP	OK	S IP
3000K CRI>90	LED [Q] 5.8W / 734lm / 350mA LED [Q] 8.6W / 1018lm / 500mA	IP20	25°			**25214 9320** ◇	
			37°			**25214 9330** ◇	
		IP44	25°	**25211 9320** ◇	**25213 9320** ◇		**25216 9320** ◇
			37°	**25211 9330** ◇	**25213 9330** ◇		**25216 9330** ◇
2700K CRI>90	LED [Q] 5.8W / 702lm / 350mA LED [Q] 8.6W / 974lm / 500mA	IP20	25°			**25214 9220** ◇	
			37°			**25214 9230** ◇	
		IP44	25°	**25211 9220** ◇	**25213 9220** ◇		**25216 9220** ◇
			37°	**25211 9230** ◇	**25213 9230** ◇		**25216 9230** ◇
				◇ B-B / FBR-FBR / FG-FG / W-W			◇ B / W

PARTOU **MINI IP**

PARTOU **IP**

PARTOU **OK**

PARTOU **FLAT OK**

PARTOU **S IP**

REFERENCE COMPOSITION

← ***FIXTURES***

1 I CHOOSE MY **FIXTURE** + **COLOUR** ◇

↓ **ADDITIONS**

2 I MUST ADD THIS **REQUIREMENT** (R)
3 I WANT TO ADD THIS **OPTION** (O)
4 I WANT TO ADD THIS **ACCESSORY** (A)

			REQUIREMENT / OPTION / ACCESSORY			
			MINI PARTOU	PARTOU		
			IP	IP	OK	S IP
LED POWER SUPPLY MORE INFO ON FOLD-OUT						
MAINS DIM (FE) **11**	**21012 0298**	min. 55	R	R	R	R
1-10V DIM **15**	**300 90 124**	min. 55	R	R	R	R
DALI DIM **14**	**300 90 125**	min. 55	R	R	R	R
INSTALLATION MORE INFO ON PAGE T25-31						
PLASTERKIT	**202 11 19**	80 x 180		O	O	

ARCHITECT STEIN VAN ROSSEM

VERFAILLIE INTERIEUR
PARTOU OK

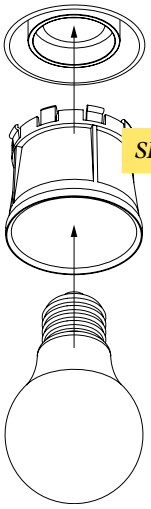
BACK TO INDEX - CEILING RESESSED

TWENTY-7 FAMILY

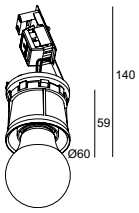
Despite the many benefits of LED lighting, some people still love the gentle warmth and cosiness of the incandescent bulb. The Twenty-7 luminaire revives these nostalgic qualities with a modern take on classic lighting. Designed as a recessed luminaire with only the bulb visible, Twenty-7 floods the room with glowing light from ceiling to floor. Using an LED bulb, it delivers the warmth and ambience of traditional lighting together with all the energy efficiency and benefits of LED technology.

Find out more about
our TWENTY-7 Family

deltalight.com/twenty-7



SPY TUBE



ØKIT x 100

TWENTY-7		TRIMLESS
1 x A60 max.20W	IP20	**415 35 00**
		INCL.1 x SPY TUBE B E27Ls / 100-240V / 50-60Hz

REFERENCE COMPOSITION

FIXTURES

1 I CHOOSE MY **FIXTURE** + **COLOUR** ◇

ADDITIONS

2 I MUST ADD THIS **REQUIREMENT** (R)
3 I WANT TO ADD THIS **OPTION** (O)
4 I WANT TO ADD THIS **ACCESSORY** (A)

			REQUIREMENT / OPTION / ACCESSORY TWENTY-7 TRIMLESS
MOUNTING KIT TRIMLESS MORE INFO ON PAGE T27			
CONCRETE / PLASTERBOARD	**15212 2050**	ØKIT Ø92	R
COLD STRETCHED CEILING	**15212 0060**		R
WARM STRETCHED CEILING	**15212 0140**		R
FINISH MORE INFO ON PAGE T28			
SPY TUBE	**414 01 00 FBR / FG / W**		O
LED LAMP MORE INFO ON PAGE T7			O

THE HUB GENT /• PHOTOGRAPHY: OAFEINE

TWENTY-7

TWENTY-7

BACK TO INDEX - CEILING RESESSED
BACK TO INDEX - CEILING SURFACE

DIRO SBL FAMILY

Diro SBL is a family of recessed and surface-mounted luminaires that have been designed to ensure maximum versatility. Visual comfort is also paramount thanks to the multi-layered optic with prismatic plexi finish at the front. Easy to install, anywhere, anytime, thanks to its reduced height and the inclusion of a mains driver, Diro SBL is available in both IP20 and IP44 ratings.

***DIRO SBL* ON S**
FINISH W WHITE

***DIRO SBL* L**
FINISH W WHITE

***DIRO SBL* ON L**
FINISH W WHITE

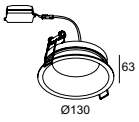
Find out more about
our DIRO SBL Family

deltalight.com/dirosbl

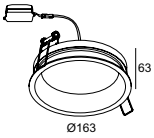
REFERENCE COMPOSITION

↓ ***FIXTURES***

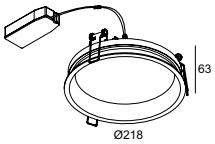
1 I CHOOSE MY **FIXTURE** + **COLOUR** ◇



121 x 65 / max.25



156 x 70 / max.25

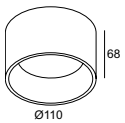


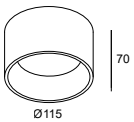
208 x 70 / max.25

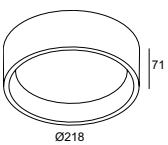
DIRO SBL			S IP	M	L
3000K CRI>90	LED 5,9W / 950lm / 350mA	IP44	**11436 9300** ◇		
	LED 9,8W / 1620lm / 350mA	IP20		**202 296 93** ◇	
	LED 18,1W / 2288lm / 1050mA				**11437 9300** ◇
2700K CRI>90	LED 5,9W / 900lm / 350mA	IP44	**11436 9200** ◇		
	LED 9,8W / 1500lm / 350mA	IP20		**202 296 92** ◇	
	LED 18,1W / 2281lm / 1050mA				**11437 9200** ◇

◇ B ● / W ○

100-240V / 50-60Hz







DIRO SBL			ON S	ON S IP	ON L
3000K CRI>90	LED 5,9W / 950lm / 350mA	IP20	**251 77 93** ◇		
	LED 5,9W / 950lm / 350mA	IP44		**11435 9300** ◇	
	LED 17,5W / 2625lm / 1050mA	IP20			**251 81 93** ◇
2700K CRI>90	LED 5,9W / 900lm / 350mA	IP20	**251 77 92** ◇		
	LED 5,9W / 900lm / 350mA	IP44		**11435 9200** ◇	
	LED 17,5W / 2625lm / 1050mA	IP20			**251 81 92** ◇

◇ B ● / W ○

100-240V / 50-60Hz

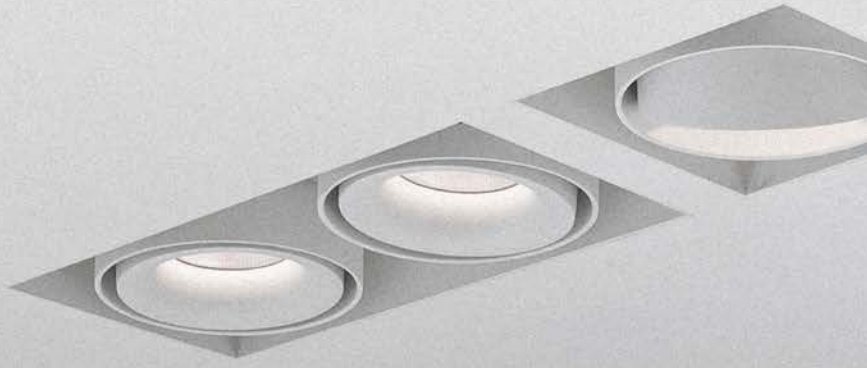
DIRO SBL **ON S**

DIRO SBL **L**

BACK TO INDEX - CEILING RESESSED
BACK TO INDEX - CEILING SURFACE

GRID FAMILY

The modular design of the Grid range offers exceptional flexibility, allowing single or double luminaires to be aligned as required. The Microgrid In completes the range with a snap-in system for single, double and triple configurations with or without trim, and a louvre to reduce glare. This modularity gives lighting designers the creative freedom to play and simplifies installation thanks to the separation of the mounting frame from the light module.



***MINIGRID IN* TRIMLESS**

FINISH W WHITE

+ **REQUIREMENT** MOUNTING KIT TRIMLESS

MINIGRID

FINISH W WHITE

Find out more about
our GRID Family

deltalight.com/grid

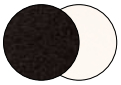
WITHIN THE FAMILY

Here is an overview of the family's key characteristics.
Check the installation icons to see if products are available for wall, floor, outdoor, or other applications.
Note: Characteristics shown are specific to indoor or outdoor use—never both.
For families with both options, see the corresponding section for details.

FINISHES

Finishes Library on page 52

B BLACK



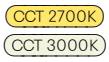
B BLACK / **W** WHITE

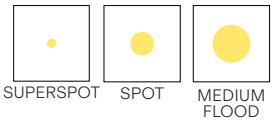
W WHITE

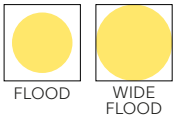
W WHITE / **B** BLACK

INSTALLATION

PERFORMANCE







FORM & FUNCTION

SQUARE

WITHIN THIS CHAPTER

This section presents different product types within the family specifically designed for indoor ceiling applications, along with their main features.

MICROGRID

FORM SQUARE

INSTALLATION RECESSED WITH TRIM

LED UP TO 11,7W - 1160lm

OPTICS 15° / 30°

CCT 2700K / 3000K

ADJUSTABILITY ADJUSTABLE

IP20

MINIGRID 67

FORM SQUARE

INSTALLATION
RECESSED TRIMLESS - WITH TRIM / SURFACE

LED UP TO 17,2W - 2040lm

OPTICS 18° / 25° / 37°

CCT 2700K / 3000K

ADJUSTABILITY ADJUSTABLE

IP20

MINIGRID

FORM SQUARE

INSTALLATION
RECESSED TRIMLESS - WITH TRIM / SURFACE

LED UP TO 46,4W - 6340lm

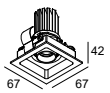
OPTICS 6° / 18° / 20° / 33° / 37° / 45° / 50°

CCT 2700K / 3000K / SOFT DIM

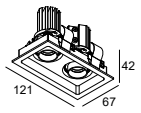
ADJUSTABILITY ADJUSTABLE

IP20

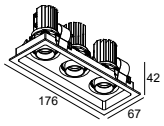
GRID
MICRO / MINI 67



62 x 59 x 75 min.12-max.25

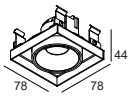


62 x 114 x 75 min.12-max.25

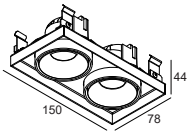


62 x 168 x 75 min.12-max.25

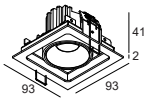
MICROGRID				IN 1	IN 2	IN 3
3000K CRI>90	1, 2 or 3x LED [E] 3.9W / 385lm / 350mA	IP20	15°	**100055 9310** ◇	**100057 9310** ◇	**100059 9310** ◇
			30°	**100055 9320** ◇	**100057 9320** ◇	**100059 9320** ◇
2700K CRI>90	1, 2 or 3x LED [E] 3.9W / 385lm / 350mA		15°	**100055 9210** ◇	**100057 9210** ◇	**100059 9210** ◇
			30°	**100055 9220** ◇	**100057 9220** ◇	**100059 9220** ◇
				◇ B-B ●● / B-W ●○ / W-B ○● / W-W ○		



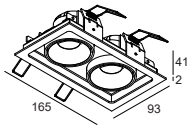
KIT x 70



KIT x 70

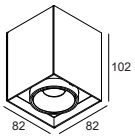


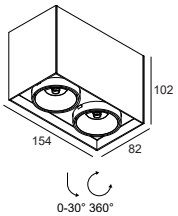
84 x 84 x 70 / max.25



155 x 84 x 70 / max.25

MINIGRID				67 TRIMLESS 1	67 TRIMLESS 2	67 1	67 2
3000K CRI>90	1 or 2x LED [Q] 5.8W / 734lm / 350mA LED [Q] 8.6W / 1018lm / 500mA	IP20	18°	**100001 9310** ◇	**100002 9310** ◇	**100003 9310** ◇	**100004 9310** ◇
			25°	**100001 9320** ◇	**100002 9320** ◇	**100003 9320** ◇	**100004 9320** ◇
			37°	**100001 9330** ◇	**100002 9330** ◇	**100003 9330** ◇	**100004 9330** ◇
2700K CRI>90	1 or 2x LED [Q] 5.8W / 702lm / 350mA LED [Q] 8.6W / 974lm / 500mA		18°	**100001 9210** ◇	**100002 9210** ◇	**100003 9210** ◇	**100004 9210** ◇
			25°	**100001 9220** ◇	**100002 9220** ◇	**100003 9220** ◇	**100004 9220** ◇
			37°	**100001 9230** ◇	**100002 9230** ◇	**100003 9230** ◇	**100004 9230** ◇
				◇ B-B ●● / W-B ○● / W-W ○○ / B-W ●○		◇ B-B ●● / W-B ○● / W-W ○○	





MINIGRID				67 ON 1	67 ON 2
3000K CRI>90	1 or 2x LED 5.8W / 734lm / 350mA LED 7.7W / 925lm / 450mA	MAINS DIM	18°	**100005 9318** ◇	**100006 9318** ◇
			25°	**100005 9328** ◇	**100006 9328** ◇
			37°	**100005 9338** ◇	**100006 9338** ◇
2700K CRI>90	1 or 2x LED 5.8W / 702lm / 350mA LED 7.7W / 885lm / 450mA		18°	**100005 9218** ◇	**100006 9218** ◇
			25°	**100005 9228** ◇	**100006 9228** ◇
			37°	**100005 9238** ◇	**100006 9238** ◇
				◇ B-B ●● / W-B ○● / W-W ○○ / B-W ●○	

220-240V / 50-60Hz

IP20

MICROGRID IN 1

B BLACK / **W** WHITE

MINIGRID 67 1

MINIGRID 67 TRIMLESS 1

+ **REQUIREMENT** MOUNTING KIT TRIMLESS

W WHITE / **B** BLACK

MINIGRID 67 ON 1

REFERENCE COMPOSITION

← *FIXTURES*

1 I CHOOSE MY **FIXTURE** + **COLOUR** ◇

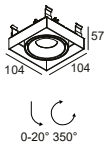
↓ **ADDITIONS**

2 I MUST ADD THIS **REQUIREMENT** (R)
3 I WANT TO ADD THIS **OPTION** (O)
4 I WANT TO ADD THIS **ACCESSORY** (A)

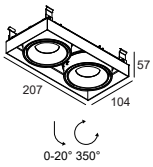
			REQUIREMENT / OPTION / ACCESSORY								
			MICROGRID			MINIGRID					
			IN			67 TRIMLESS		67 TRIM		67 ON	
			1	2	3	1	2	1	2	1	2
LED POWER SUPPLY MORE INFO ON FOLD-OUT											
MAINS DIM (FE) **11**	**21012 0298**	min. 55	R	R	R	R	R	R	R		
1-10V DIM **15**	**300 90 124**	min. 55	R *	R *	R *	R	R	R	R		
DALI DIM **14**	**300 90 125**	min. 55	R	R	R	R	R	R	R		
MOUNTING KIT TRIMLESS MORE INFO ON PAGE T27											
CONCRETE	**19310 0110**	Ø170				R					
	19310 0120	Ø170-60-Ø170					R				
PLASTERBOARD	**19310 0050**	105 x 105				R					
	19310 0060	176 x 105					R				
HONEYCOMB / GLASS / LENS MORE INFO ON FOLD-OUT											
MICRO VISOR	**10034 0010 B**		A	A	A						

* min. 2 x LED E

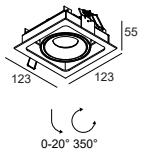
GRID MINI



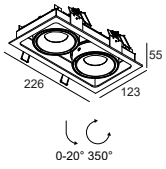
KIT x 85



KIT x 85

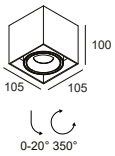


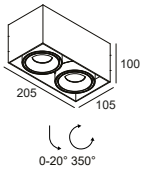
111 x 111 x 85 / max.22

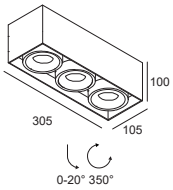


214 x 111 x 85 / max.22

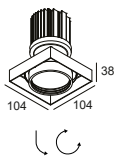
MINIGRID IN				TRIMLESS 1	TRIMLESS 2	1	2
3000K CRI>90	1 or 2x LED [F] 2W / 229lm / 700mA LED [F] 4.3W / 400lm / 1400mA	IP20	6°	**100013 9310** ◇	**100017 9310** ◇	**100025 9310** ◇	**100036 9310** ◇
	1 or 2x LED [U] 5.8W / 787lm / 350mA LED [U] 8.6W / 1089lm / 500mA		18°	**100009 9310** ◇	**100016 9310** ◇	**100024 9310** ◇	**100035 9310** ◇
			33°	**100009 9320** ◇	**100016 9320** ◇	**100024 9320** ◇	**100035 9320** ◇
			50°	**100009 9330** ◇	**100016 9330** ◇	**100024 9330** ◇	**100035 9330** ◇
2700K CRI>90	1 or 2x LED [F] 2W / 201lm / 700mA LED [F] 4.3W / 351lm / 1400mA		6°	**100013 9210** ◇	**100017 9210** ◇	**100025 9210** ◇	**100036 9210** ◇
	1 or 2x LED [U] 5.8W / 753lm / 350mA LED [U] 8.6W / 1041lm / 500mA		18°	**100009 9210** ◇	**100016 9210** ◇	**100024 9210** ◇	**100035 9210** ◇
			33°	**100009 9220** ◇	**100016 9220** ◇	**100024 9220** ◇	**100035 9220** ◇
			50°	**100009 9230** ◇	**100016 9230** ◇	**100024 9230** ◇	**100035 9230** ◇
SOFT DIM	1, 2 or 3x 3000-1800K / CRI>90 LED 10.2W / 1038lm / 500mA		45°	**100081 9030** ◇	**100082 9030** ◇	**100083 9030** ◇	**100084 9030** ◇
	1 or 2x QPAR51 max.10W			**100008 0000** ◇	**100015 0000** ◇	**100023 0000** ◇	**100034 0000** ◇
				◇ B-B ● ● / B-W ● ○ / W-B ○ ● / W-W ○ ○		◇ B-B ● ● / W-B ○ ● / W-W ○ ○	
				LED 220-240V / 50-60Hz QPAR51 GU10 / 100-240V / 50-60Hz			



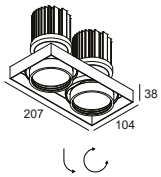




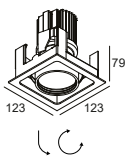
MINIGRID ON				1	2	3
3000K CRI>90	1, 2 or 3x LED 5.8W / 787lm / 350mA LED 8.6W / 1089lm / 500mA	MAINS DIM	20°	**100044 9318** ◇	**100045 9318** ◇	**100046 9318** ◇
			37°	**100044 9328** ◇	**100045 9328** ◇	**100046 9328** ◇
			50°	**100044 9338** ◇	**100045 9338** ◇	**100046 9338** ◇
2700K CRI>90	1, 2 or 3x LED 5.8W / 753lm / 350mA LED 8.6W / 1041lm / 500mA		20°	**100044 9218** ◇	**100045 9218** ◇	**100046 9218** ◇
			37°	**100044 9228** ◇	**100045 9228** ◇	**100046 9228** ◇
			50°	**100044 9238** ◇	**100045 9238** ◇	**100046 9238** ◇
SOFT DIM	1, 2 or 3x 3000-1800K / CRI>90 LED 10.2W / 1038lm / 500mA		45°	**100087 9038** ◇	**100088 9038** ◇	**100089 9038** ◇
				◇ B-B ● ● / W-B ○ ● / W-W ○ ○ / B-W ● ○		
				220-240V / 50-60Hz		
				IP20		



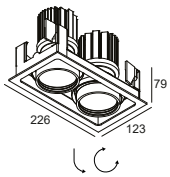
KIT x 160



KIT x 160



111 x 111 x 160 / max.25



214 x 111 x 160 / max.25

MINIGRID IN HP				TRIMLESS 1	TRIMLESS 2	1	2
3000K CRI>90	1 or 2x LED [J] 16.3W / 2309lm / 500mA LED [J] 23.2W / 3169lm / 700mA	IP20	20°	**100049 9310** ◇	**100050 9310** ◇	**100047 9310** ◇	**100048 9310** ◇
			37°	**100049 9320** ◇	**100050 9320** ◇	**100047 9320** ◇	**100048 9320** ◇
			50°	**100049 9330** ◇	**100050 9330** ◇	**100047 9330** ◇	**100048 9330** ◇
2700K CRI>90	1 or 2x LED [J] 16.3W / 2209lm / 500mA LED [J] 23.2W / 3031lm / 700mA		20°	**100049 9210** ◇	**100050 9210** ◇	**100047 9210** ◇	**100048 9210** ◇
			37°	**100049 9220** ◇	**100050 9220** ◇	**100047 9220** ◇	**100048 9220** ◇
			50°	**100049 9230** ◇	**100050 9230** ◇	**100047 9230** ◇	**100048 9230** ◇
				◇ B-B ● ● / W-B ○ ● / W-W ○ ○ / B-W ● ○		◇ W-B ○ ● / W-W ○ ○	
				220-240V / 50-60Hz			
				I			

MINIGRID IN TRIMLESS 1

\+ **REQUIREMENT** MOUNTING KIT TRIMLESS

MINIGRID ON 1

REFERENCE COMPOSITION

← **FIXTURES**

1 I CHOOSE MY **FIXTURE** + **COLOUR** ◇

↓ **ADDITIONS**

2 I MUST ADD THIS **REQUIREMENT** (R)
3 I WANT TO ADD THIS **OPTION** (O)
4 I WANT TO ADD THIS **ACCESSORY** (A)

			REQUIREMENT / OPTION / ACCESSORY										
			MINIGRID										
			IN				ON			IN HP			
			TRIMLESS							TRIMLESS			
			1	2	1	2	1	2	3	1	2	1	2
LED POWER SUPPLY MORE INFO ON FOLD-OUT													
MAINS DIM (FE) 11	**21012 0298**	min. 55	R	R	R	R							
MAINS DIM (FE) 10	**21012 0288**	min. 55								R	R	R	R
1-10V DIM 16	**300 90 63**	min. 84	R *	R *	R *	R *				R	R	R	R
1-10V DIM 15	**300 90 124**	min. 55	R	R	R	R							
DALI DIM 16	**300 90 63**	min. 84	R *	R *	R *	R *				R	R	R	R
DALI DIM 14	**300 90 125**	min. 55	R	R	R	R							
MOUNTING KIT TRIMLESS MORE INFO ON PAGE T27													
CONCRETE	**202 71 95 01L**	Ø200	R										
	202 71 95 02L	Ø200-100-200		R									
POURED CONCRETE	**202 71 96 01**	160 x 160	R										
	202 71 96 02	260 x 160		R									
PLASTERBOARD	**202 71 95 01**	130 x 130	R										
	202 71 95 02	130 x 233		R									
	202 71 95 01 HP	130 x 130								R			
	202 71 95 02 HP	130 x 233									R		
INSTALLATION MORE INFO ON PAGE T25-31													
PLASTERKIT	**202 72 99 01**	120 x 120			O							O	
	202 72 99 02	120 x 225				O							O
HONEYCOMB / GLASS / LENS MORE INFO ON FOLD-OUT													
HONEYCOMB SINGLE USE	**201 05 01 B**									A	A	A	A
SOFTENING LENS	**201 05 04**									A	A	A	A

* min. 2 x LED E

MICROGRID IN 3

RIBO / INTERIEURBURO PEDRO VERHUE

MINIGRID IN 1 TRIMLESS

MULTINOVA FAMILY

Stylish yet understated, Multinova is a versatile luminaire in a choice of down or down-up versions in two diameters. Thanks to its clean design and compact size, it is a perfect choice for residential, hospitality and retail projects. The inclusion of a glare-reducing prismatic diffuser makes it also well suited to office environments. Mountable on low or mains voltage tracks for general lighting applications, and available in standard black or white, Multinova also comes in a subtle gold finish for a warmer aesthetic.

***MULTINOVA* OK 55**

FINISH B BLACK

Find out more about
our MULTINOVA Family

deltalight.com/multinova

WITHIN THE FAMILY

Here is an overview of the family's key characteristics.
Check the installation icons to see if products are available for wall, floor, outdoor, or other applications.
Note: Characteristics shown are specific to indoor or outdoor use—never both.
For families with both options, see the corresponding section for details.

FINISHES

Finishes Library on page 52

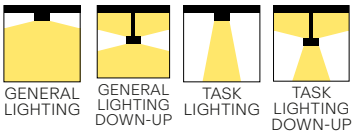
B BLACK

GC GOLD COLOURED

W WHITE

INSTALLATION

PERFORMANCE



FORM & FUNCTION

ROUND

WITHIN THIS CHAPTER

This section presents different product types within the family specifically designed for indoor ceiling applications, along with their main features.

MULTINOVA 30

FORM ROUND

LED UP TO 19,5W - 2600lm

OPTICS OPAL / PRISMATIC

CCT 3000K / SOFT DIM / TUNABLE WHITE

ADJUSTABILITY FIX / ADJUSTABLE

IP20

MULTINOVA 55

FORM ROUND

LED UP TO 103,2W - 14300lm

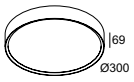
OPTICS OPAL / PRISMATIC

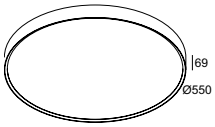
CCT 3000K / SOFT DIM / TUNABLE WHITE

ADJUSTABILITY FIX / ADJUSTABLE

IP20

MULTINOVA
30 / 55

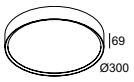


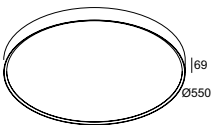


MULTINOVA			30		55	
			SBL	PRISMATIC	SBL	PRISMATIC
				UGR <19		UGR <19
3000K CRI>90	LED 9,8W / 1358lm (HO) 14,9W / 2174lm	NON DIM	**27911 9300** ◇	**27912 9300** ◇		
		DALI DSI	**27911 9304** ◇	**27912 9304** ◇		
	LED 34,4W / 4767lm	NON DIM			**28011 9300** ◇	**28012 9300** ◇
		DALI DSI			**28011 9304** ◇	**28012 9304** ◇
SOFT DIM	LED 3000-1800K / CRI>90 (HO) 14,5W / 2188lm	DALI	**27916 9005** ◇			
	LED 3000-1800K / CRI>90 32,3W / 4567lm				**28016 9005** ◇	
TUNABLE WHITE	LED 9,4W / CRI>90 6500K /1428lm - 2700K / 1338lm	DALI DT8	**27914 9005** ◇	**27915 9005** ◇		
	LED 31,1W / CRI>90 6500K /4746lm - 2700K / 4430lm				**28014 9005** ◇	**28015 9005** ◇
			◇B ● / GC ● / W ○	◇B ● / W ○	◇B ● / GC ● / W ○	◇B ● / W ○

220-240V / 0 | 50-60Hz

IP20





MULTINOVA			30 DOWN-UP		55 DOWN-UP	
			SBL	PRISMATIC	SBL	PRISMATIC
				UGR <19		UGR <19
3000K CRI>90	LED UP 2,8W / 385lm LED UP (HO) 4,5W / 598lm LED DOWN 9,2W / 1284lm LED DOWN (HO) 15W / 1994lm	NON DIM	**27917 9300** ◇	**27918 9300** ◇		
		DALI DSI	**27917 9304** ◇	**27918 9304** ◇		
	LED UP 5,1W / 706lm LED DOWN 34,4W / 4767lm	NON DIM			**28017 9300** ◇	**28018 9300** ◇
		DALI DSI			**28017 9304** ◇	**28018 9304** ◇
TUNABLE WHITE	LED UP 2,7W / CRI>90 6500K /406lm - 2700K / 379lm LED DOWN 8,9W / CRI>90 6500K /1352lm - 2700K / 1262lm	DALI DT8	**27920 9005** ◇	**27921 9005** ◇		
	LED UP 4,3W / CRI>90 6500K /661lm - 2700K / 621lm LED DOWN 29,2W / CRI>90 6500K /4465lm - 2700K / 4191lm				**28020 9005** ◇	**28021 9005** ◇
			◇B ● / GC ● / W ○	◇B ● / W ○	◇B ● / GC ● / W ○	◇B ● / W ○

220-240V / 0 | 50-60Hz

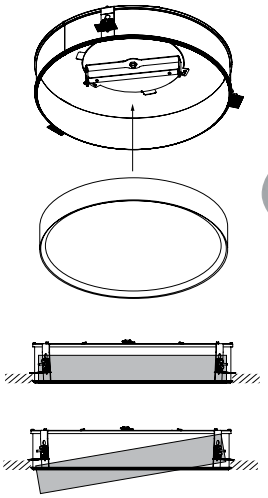
IP20

MULTINOVA 30

+ **REQUIREMENT** SUSPENSION SET

SUPPLY & SUSPENSION
More info on page 72

RECESSED INSTALLATION



MULTINOVA 55

+ **REQUIREMENT** MULTINOVA 55 RECESSED KIT

MULTINOVA 55

REFERENCE COMPOSITION

FIXTURES

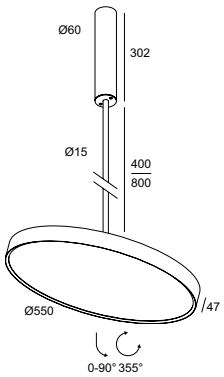
1 I CHOOSE MY **FIXTURE** + **COLOUR** ◇

ADDITIONS

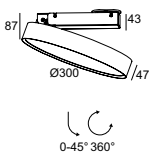
2 I MUST ADD THIS **REQUIREMENT** (R)
3 I WANT TO ADD THIS **OPTION** (O)
4 I WANT TO ADD THIS **ACCESSORY** (A)

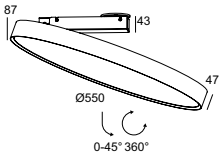
			REQUIREMENT / OPTION / ACCESSORY			
			MULTINOVA			
			30	55	30 DOWN-UP	55 DOWN-UP
INSTALLATION RECESSED MORE INFO ON PAGE T25-31						
MULTINOVA 30 RECESSED KIT	**27910 0050**	ⓘ Ø341	R			
MULTINOVA 55 RECESSED KIT	**28010 0050**	ⓘ Ø610		R		
INSTALLATION SUSPENDED MORE INFO ON PAGE T25-31						
SUSPENSION SET 3m	**27910 0020**		R		R	
	27910 0010			R		R
or ROD SUSPENSION 0,4m	**27910 0030 B / W**			R		R
or ROD SUSPENSION 0,8m	**27910 0040 B / W**			R		R
CONNECTION ST	**15225 0360 B / W**		O	O	O	O
SUSPENSION ST	**15225 0340 B / W**		O	O	O	O
CABLE BASE R	**203 99 55 ANO / B / W**		O	O	O	O
COVERSET R Ø100	**204 00 100 B / W**		O	O	O	O

MULTINOVA
30 / 55



MULTINOVA			55 OK			
			SBL		PRISMATIC	
			L= 400mm	L= 800mm	L= 400mm	L= 800mm
					UGR <19	
3000K CRI>90	LED 34,4W / 4767lm	NON DIM	**28022 9300** ◇	**28025 9300** ◇	**28023 9300** ◇	**28026 9300** ◇
		DALI DSI	**28022 9304** ◇	**28025 9304** ◇	**28023 9304** ◇	**28026 9304** ◇
			◇ B ● / GC ● / W ○		◇ B ● / W ○	
			220-240V / 0 | 50-60Hz			
			IP20			





MULTINOVA			30 PIVOT		55 PIVOT	
			SBL	PRISMATIC	SBL	PRISMATIC
				UGR <19		UGR <19
3000K CRI>90	LED 9,8W / 1358lm (HO) 14,9W / 2174lm	NON DIM	**27928 9300** ◇	**27929 9300** ◇		
		DALI DSI	**27928 9304** ◇	**27929 9304** ◇		
	LED 34,4W / 4767lm	NON DIM			**28028 9300** ◇	**28029 9300** ◇
		DALI DSI			**28028 9304** ◇	**28029 9304** ◇
			◇ B ● / GC ● / W ○	◇ B ● / W ○	◇ B ● / GC ● / W ○	◇ B ● / W ○
			220-240V / 50-60Hz		220-240V / 0 | 50-60Hz	
			IP20			

MULTINOVA **30 PIVOT**

MULTINOVA **55 OK**

REFERENCE COMPOSITION

FIXTURES

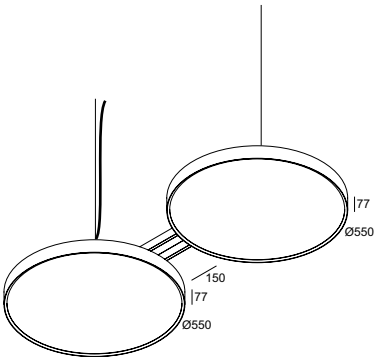
1 I CHOOSE MY **FIXTURE** + **COLOUR** ◇

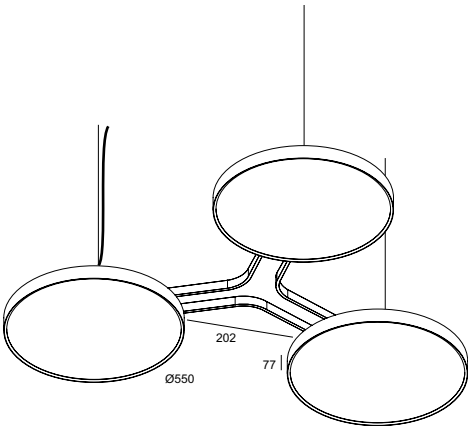
ADDITIONS

2 I MUST ADD THIS **REQUIREMENT** (R)
3 I WANT TO ADD THIS **OPTION** (O)
4 I WANT TO ADD THIS **ACCESSORY** (A)

		REQUIREMENT / OPTION / ACCESSORY		
		MULTINOVA		
		55 OK	30 PIVOT	55 PIVOT
INSTALLATION SUSPENDED MORE INFO ON PAGE T25-31				
COVERSET R Ø100	**204 00 100 B / W**	O		

MULTINOVA
255 / 355





MULTINOVA			255		355	
			SBL	PRISMATIC	SBL	PRISMATIC
				UGR <19		UGR <19
3000K CRI>90	2X LED 34,4W / 4767lm	DALI DSI	**28056 9304** ◇	**28057 9304** ◇		
	3X LED 34,4W / 4767lm				**28062 9304** ◇	**28063 9304** ◇
SOFT DIM	3000-1800K / CRI>90 2X LED 32,3W / 4567lm	DALI	**28061 9005** ◇			
	3000-1800K / CRI>90 3X LED 32,3W / 4567lm				**28067 9005** ◇	
TUNABLE WHITE	2x LED 31,1W / CRI>90 6500K /4746lm - 2700K / 4430lm	DALI DT8	**28059 9005** ◇	**28060 9005** ◇		
	3x LED 31,1W / CRI>90 6500K /4746lm - 2700K / 4430lm				**28065 9005** ◇	**28066 9005** ◇
			◇ B ● / GC ● / W ○	◇ B ● / W ○	◇ B ● / GC ● / W ○	◇ B ● / W ○
			INCL.1 x CABLE 5 x 0,75mm² INCL.2 x CABLE SUSP. SINGLE AUTO. 3m		INCL.1 x CABLE 5 x 0,75mm² INCL.3 x CABLE SUSP. SINGLE AUTO. 3m	
			220-240V / 50-60Hz			
			IP20			

MULTINOVA **255**

MULTINOVA **355**

SUPPLY & SUSPENSION
More info on page 72

REFERENCE COMPOSITION

FIXTURES

1 I CHOOSE MY **FIXTURE** + **COLOUR** ◇

ADDITIONS

2 I MUST ADD THIS **REQUIREMENT** (R)
3 I WANT TO ADD THIS **OPTION** (O)
4 I WANT TO ADD THIS **ACCESSORY** (A)

		REQUIREMENT / OPTION / ACCESSORY	
		MULTINOVA	
		255	355
INSTALLATION SUSPENDED MORE INFO ON PAGE T25-31			
CONNECTION ST	**15225 0360 B / W**	O	O
SUSPENSION ST	**15225 0340 B / W**	O	O
CABLE BASE R	**203 99 55 ANO / B / W**	O	O
COVERSET R Ø100	**204 00 100 B / W**	O	O

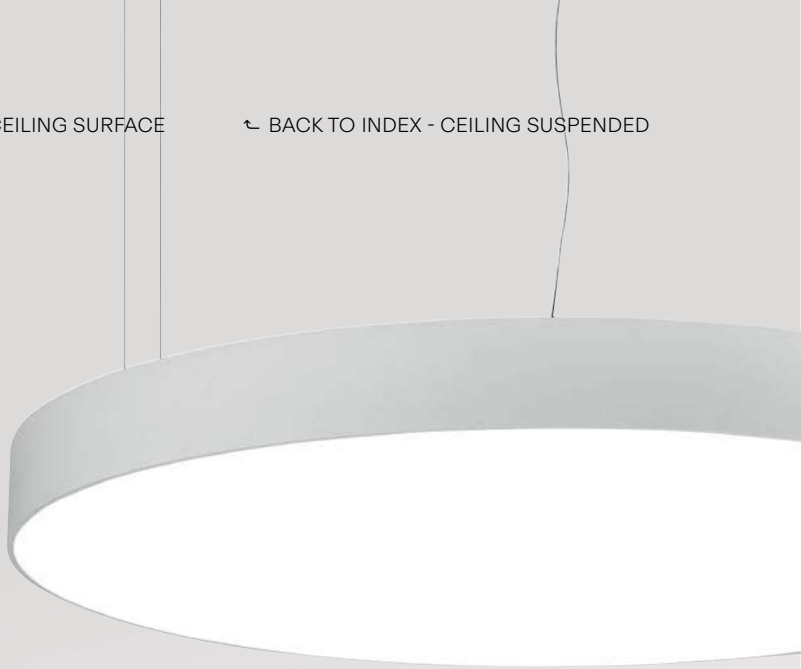
MULTINOVA **255**

DNA ARCHITECTEN

MULTINOVA 55 + ROD SUSPENSION

SUPERNOVA FAMILY

Supernova is a hugely versatile range of geometrically designed luminaires that combine an iconic look with a modern ambience and powerful illumination. Available in a range of diameters and applications, large or small, recessed or pendant, the Supernova family has a comprehensive and energy-efficient solution for any general or office lighting project. In addition, there is a presence detection option, or tunable white versions for daylight simulation.



SUPERNOVA **95**

FINISH W WHITE

Find out more about
our SUPERNOVA Family

deltalight.com/supernova

WITHIN THE FAMILY

Here is an overview of the family's key characteristics.
Check the installation icons to see if products are available for wall, floor, outdoor, or other applications.
Note: Characteristics shown are specific to indoor or outdoor use—never both.
For families with both options, see the corresponding section for details.

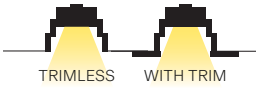
FINISHES

Finishes Library on page 52

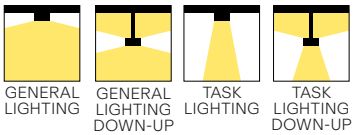
B BLACK

W WHITE

INSTALLATION



PERFORMANCE



FORM & FUNCTION

ROUND

WITHIN THIS CHAPTER

This section presents different product types within the family specifically designed for indoor ceiling applications, along with their main features.

SUPERNOVA 65

FORM ROUND
LED UP TO 71W - 11500lm
OPTICS OPAL
CCT 3000K / TUNABLE WHITE
ADJUSTABILITY FIX
IP20

SUPERNOVA 95

FORM ROUND
LED UP TO 172W - 27600lm
OPTICS OPAL
CCT 3000K / TUNABLE WHITE
ADJUSTABILITY FIX
IP20

SUPERNOVA 125

FORM ROUND
LED UP TO 282W - 43700lm
OPTICS OPAL
CCT 3000K / TUNABLE WHITE
ADJUSTABILITY FIX
IP20

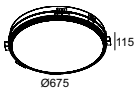
SUPERNOVA FLAT 65

FORM ROUND
LED UP TO 83,4W - 10770lm
OPTICS OPAL / PRISMATIC
CCT 3000K
ADJUSTABILITY FIX
IP20

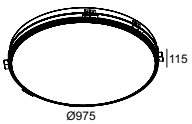
SUPERNOVA FLAT 95

FORM ROUND
LED UP TO 153,4W - 19430lm
OPTICS OPAL / PRISMATIC
CCT 3000K
ADJUSTABILITY FIX
IP20

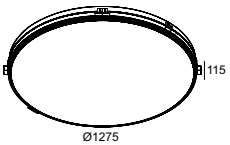
SUPERNOVA TRIMLESS



685 x 200 / max.25



985 x 200 / max.25



1285 x 200 / max.25

SUPERNOVA			TRIMLESS 65	TRIMLESS 95	TRIMLESS 125
3000K CRI>90	LED 58,8W / 8635lm	NON DIM	**20628 9300**		
		1-10V	**20628 9301**		
		DALI	**20628 9305**		
	LED 147W / 21588lm	NON DIM		**20629 9300**	
		1-10V		**20629 9301**	
		DALI		**20629 9305**	
	LED 235,2W / 34541lm	NON DIM			**20630 9300**
		1-10V			**20630 9301**
		DALI			**20630 9305**
TUNABLE WHITE	LED 45W / CRI>80 5700K /4841lm - 2700K /4208lm	DALI DT6	**274 89 06 26 ED5**		
		WIRELESS	**274 89 06 26 WD**		
	LED 112W / CRI>80 5700K /12103lm - 2700K /10520lm	DALI DT6		**274 89 09 26 ED5**	
		WIRELESS		**274 89 09 26 WD**	
	LED 179W / CRI>80 5700K /19338lm - 2700K /16942lm	DALI DT6			**274 89 12 26 ED5**
		WIRELESS			**274 89 12 26 WD**

FOR WIRELESS

CTRL DELTA

FOR TUNABLE WHITE VERSION:
DALI: 2 DALI CONTROL CHANNELS DT6
WIRELESS: HUMAN CENTRIC LIGHT CONTROL (More info in technical chapter)

3000K 220-240V / 0 | 50-60Hz
TUNABLE WHITE 120-240V / 0 | 50-60Hz

IP20

SUPERNOVA **TRIMLESS 95**

REFERENCE COMPOSITION

FIXTURES

1 I CHOOSE MY **FIXTURE** + **COLOUR** ◇

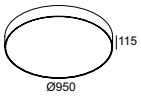
ADDITIONS

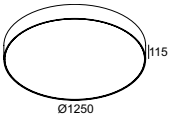
2 I MUST ADD THIS **REQUIREMENT** (R)
3 I WANT TO ADD THIS **OPTION** (O)
4 I WANT TO ADD THIS **ACCESSORY** (A)

		REQUIREMENT / OPTION / ACCESSORY		
		SUPERNOVA TRIMLESS		
		65	95	125
INSTALLATION MORE INFO ON PAGE T25-31				
PRESENCE DETECTION HF SENSOR	**201 05 01 B**	O	O	O

BACK TO INDEX - CEILING RESESSED BACK TO INDEX - CEILING SUSPENDED

SUPERNOVA





SUPERNOVA			LINE SBL 65	LINE SBL 95	LINE SBL 125
3000K CRI>90	LED 58,8W / 8635lm	NON DIM	**20622 9300** ◇		
		1-10V	**20622 9301** ◇		
		DALI	**20622 9305** ◇		
	LED 147W / 21588lm	NON DIM		**20624 9300** ◇	
		1-10V		**20624 9301** ◇	
		DALI		**20624 9305** ◇	
	LED 235,2W / 34541lm	NON DIM			**20626 9300** ◇
		1-10V			**20626 9301** ◇
		DALI			**20626 9305** ◇
TUNABLE WHITE	LED 45W / CRI>80 5700K /4841lm - 2700K /4208lm	DALI DT6	**274 95 06 26 ED5** ◇		
		WIRELESS DIM (WD)	**274 95 06 26 WD** ◇		
	LED 112W / CRI>80 5700K /12103lm - 2700K /10520lm	DALI DT6		**274 95 09 26 ED5** ◇	
		WIRELESS DIM (WD)		**274 95 09 26 WD** ◇	
	LED 179W / CRI>80 5700K /19338lm - 2700K /16942lm	DALI DT6			**274 95 12 26 ED5** ◇
		WIRELESS DIM (WD)			**274 95 12 26 WD** ◇

◇ B ● / W ○

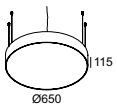
FOR WIRELESS

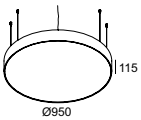
CTRL DELTA

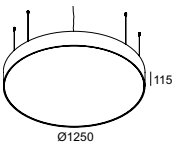
3000K 220-240V / 0 | 50-60Hz
TUNABLE WHITE 120-240V / 0 | 50-60Hz

IP20

FOR Tunable White VERSION:
DALI: 2 DALI CONTROL CHANNELS DT6
WIRELESS: HUMAN CENTRIC LIGHT CONTROL (More info in technical chapter)







SUPERNOVA			LINE SBL DOWN-UP 65	LINE SBL DOWN-UP 95	LINE SBL DOWN-UP 125
3000K CRI>90	LED UP 14,8W / 2158lm LED DOWN 58,8W / 8635lm	NON DIM	**20616 9300** ◇		
		1-10V	**20616 9301** ◇		
		DALI	**20616 9305** ◇		
	LED UP 29,6W / 4316lm LED DOWN 147W / 21588lm	NON DIM		**20618 9300** ◇	
		1-10V		**20618 9301** ◇	
		DALI		**20618 9305** ◇	
	LED UP 44,4W / 6474lm LED DOWN 235,2W / 34541lm	NON DIM			**20620 9300** ◇
		1-10V			**20620 9301** ◇
		DALI			**20620 9305** ◇
TUNABLE WHITE	LED UP 17W / CRI>80 5700K /1510lm - 2700K / 1374lm LED DOWN 45W / CRI>90 5700K /4841lm - 2700K / 4208lm	DALI DT6	**274 96 06 26 ED5** ◇		
	LED UP 33W / CRI>80 5700K /3020lm - 2700K / 2748lm LED DOWN 112W / CRI>80 5700K /12103lm - 2700K / 10520lm			**274 96 09 26 ED5** ◇	
	LED UP 50W / CRI>80 5700K /4530lm - 2700K / 4122lm LED DOWN 179W / CRI>90 5700K /19338lm - 2700K / 16942lm				**274 96 12 26 ED5** ◇

◇ B ● / W ○

3000K 220-240V / 0 | 50-60Hz
TUNABLE WHITE 120-240V / 0 | 50-60Hz

IP20

FOR 3000K VERSION:
4 x CABLE SUSPENSION 3m
1 x CABLE 3 x 0,75mm2 (NON DIM)
2 x CABLE 5 x 0,75mm2 (1-10V DIM)
1 x CABLE 3 x 0,75mm2 +1 x CABLE 2 x 0,75mm2 (DALI)
CABLING 2 CIRCUITS (only DIM versions)

FOR Tunable White VERSION:
4 x CABLE SUSPENSION 3m
2 x CABLE 5 x 0,75mm2
4 DALI CONTROL CHANNELS DT6

SUPERNOVA 65

+ **REQUIREMENT** SUSPENSION SET

SUPPLY & SUSPENSION
More info on page 72

SUPERNOVA 65

+ **REQUIREMENT** ROD SUSPENSION

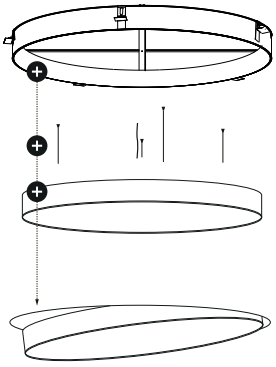
SUPPLY & SUSPENSION
More info on page 72

SUPERNOVA 65

SUPERNOVA 65

+ **REQUIREMENT** 65 RECESSED KIT
+ **REQUIREMENT** SUSPENSION SET

RECESSED INSTALLATION



Ø650 ⓘ 735 x 200 / ⛰ max.25
Ø950 ⓘ 1035 x 200 / ⛰ max.25
Ø1250 ⓘ 1335 x 200 / ⛰ max.25

REFERENCE COMPOSITION

FIXTURES

1 I CHOOSE MY **FIXTURE** + **COLOUR** ◇

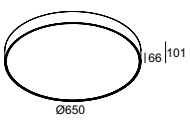
ADDITIONS

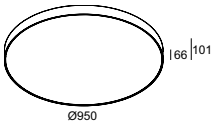
2 I MUST ADD THIS **REQUIREMENT** (R)
3 I WANT TO ADD THIS **OPTION** (O)
4 I WANT TO ADD THIS **ACCESSORY** (A)

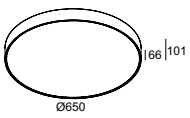
			REQUIREMENT / OPTION / ACCESSORY SUPERNOVA LINE					
			65	95	125	65 DOWN-UP	95 DOWN-UP	125 DOWN-UP
INSTALLATION RECESSED MORE INFO ON PAGE T25-31								
65 RECESSED KIT	**274 94 0710**	ⓘ Ø735	R					
95 RECESSED KIT	**274 94 1010**	ⓘ Ø1035		R				
125 RECESSED KIT	**274 94 1310**	ⓘ Ø1335			R			
+ SUSPENSION SET 3m NON-DIM / WD	**328 18 43**		R	R	R			
+ SUSPENSION SET 3m 1-10V / DALI	**328 18 43 ED1**		R	R	R			
+ SUSPENSION SET 3m TW	**328 18 43 TW ED5**		R	R	R			
INSTALLATION SUSPENDED MORE INFO ON PAGE T25-31								
SUSPENSION SET 3m NON-DIM / WD	**328 18 43**		R	R	R			
SUSPENSION SET 3m 1-10V / DALI	**328 18 43 ED1**		R	R	R			
SUSPENSION SET 3m TW	**328 18 43 TW ED5**		R	R	R			
or ROD SUSPENSION 1m	**328 24 61 B / W**		R					
	328 24 91 B / W			R				
CONNECTION ST	**15225 0360 B / W**		O	O	O	O	O	O
SUSPENSION ST	**15225 0340 B / W**		O	O	O	O	O	O
CABLE BASE R	**203 99 55 ANO / B / W**		O	O	O	O	O	O
COVERSET R Ø100	**204 00 100 B / W**		O	O	O	O	O	O
PRESENCE DETECTION HF SENSOR	**300 90 311**		O	O	O	O	O	O

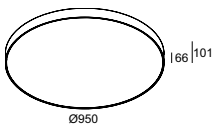
BACK TO INDEX - CEILING RESESSED BACK TO INDEX - CEILING SUSPENDED

SUPERNOVA FLAT



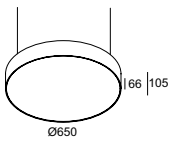


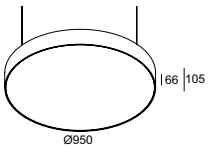




SUPERNOVA FLAT			65		95		65 SMOOTH UP		95 SMOOTH UP	
			SBL	PRISMATIC	SBL	PRISMATIC	SBL	PRISMATIC	SBL	PRISMATIC
				UGR <19		UGR <19		UGR <19		UGR <19
3000K CRI>90	LED 37,4W /5360lm / 930mA* LED 58,5W / 7776lm / 1400mA*	NON DIM	**20631 9300** ◇				**20632 9300** ◇			
		1-10V	**20631 9301** ◇				**20632 9301** ◇			
		DALI	**20631 9305** ◇				**20632 9305** ◇			
	LED 37,4W /5360lm / 930mA	NON DIM		**20633 9300** ◇				**20634 9300** ◇		
		1-10V		**20633 9301** ◇				**20634 9301** ◇		
		DALI		**20633 9305** ◇				**20634 9305** ◇		
	LED 54,2W / 8273lm / 1300mA* LED 79,4W / 11477lm / 1860mA* LED 123,7W / 16507lm / 2800mA*	NON DIM			**20635 9300** ◇				**20636 9300** ◇	
		1-10V			**20635 9301** ◇				**20636 9301** ◇	
		DALI			**20635 9305** ◇				**20636 9305** ◇	
	LED 54,2W / 8273lm / 1300mA* LED 79,4W / 11477lm / 1860mA*	NON DIM				**20637 9300** ◇				**20638 9300** ◇
		1-10V				**20637 9301** ◇				**20638 9301** ◇
		DALI				**20637 9305** ◇				**20638 9305** ◇
			◇ B ● / W ◯							
			220-240V / 0 | 50-60Hz							
			IP20							

*MULTIPLE SETTINGS ONLY FOR NON DIM VERSION
DIMMABLE VERSION = HIGHEST CURRENT





SUPERNOVA FLAT			65 DOWN-UP		95 DOWN-UP	
			SBL	PRISMATIC	SBL	PRISMATIC
				UGR <19		UGR <19
3000K CRI>90	LED UP 22,2W / 2974lm - DOWN 37,4W / 5360lm / 930mA* DOWN 58,5W / 7776lm / 1400mA*	NON DIM	**20612 9300** ◇			
		1-10V	**20612 9301** ◇			
		DALI	**20612 9305** ◇ **			
	LED UP 22,2W / 2974lm - LED 37,4W /5360lm / 930mA*	NON DIM		**20613 9300** ◇		
		1-10V		**20613 9301** ◇		
		DALI		**20613 9305** ◇ **		
	LED UP 22,2W / 2974lm - DOWN 54,2W / 8273lm / 1300mA* DOWN 79,4W / 11477lm / 1860mA* LED 123,7W / 16507lm / 2800mA*	NON DIM			**20614 9300** ◇	
		1-10V			**20614 9301** ◇	
		DALI			**20614 9305** ◇ **	
	LED UP 22,2W / 2974lm - DOWN 54,2W / 8273lm / 1300mA* DOWN 79,4W / 11477lm / 1860mA*	NON DIM				**20615 9300** ◇
		1-10V				**20615 9301** ◇
		DALI				**20615 9305** ◇ **
			◇ B ● / W ◯			
			220-240V / 0 | 50-60Hz			
			IP20			

*MULTIPLE SETTINGS ONLY FOR NON DIM VERSION
DIMMABLE VERSION = HIGHEST CURRENT

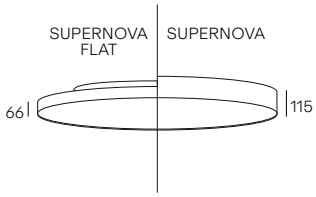
** 2 DALI ADDRESSES

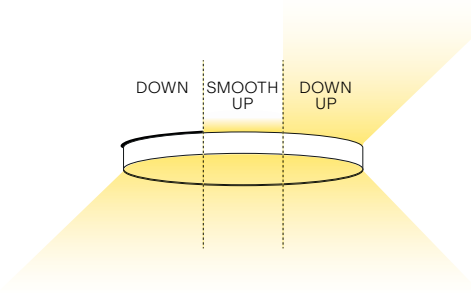
SUPERNOVA FLAT 65

+ **REQUIREMENT** SUSPENSION SET
SUPPLY & SUSPENSION
More info on page 72

SUPERNOVA FLAT 65

SUPERNOVA vs SUPERNOVA FLAT





REFERENCE COMPOSITION

← ***FIXTURES***

1 I CHOOSE MY **FIXTURE** + **COLOUR** ◇

↓ **ADDITIONS**

2 I MUST ADD THIS **REQUIREMENT** (R)
3 I WANT TO ADD THIS **OPTION** (O)
4 I WANT TO ADD THIS **ACCESSORY** (A)

		REQUIREMENT / OPTION / ACCESSORY					
		SUPERNOVA FLAT					
		65	95	125	65 DOWN-UP	95 DOWN-UP	125 DOWN-UP
INSTALLATION SUSPENDED MORE INFO ON PAGE T25-31							
SUSPENSION SET 3m NON-DIM	**328 25 43**	R	R	R	R	R	R
SUSPENSION SET 3m 1-10V / DALI	**328 25 43 ED**	R	R	R	R	R	R
or CENTRAL ROD SUSPENSION 1m	**274 97 10 B / W**	R	R	R	R	R	R
or CENTRAL SUSPENSION 3m	**328 26 23 B / W**	R	R	R	R	R	R
CONNECTION ST	**15225 0360 B / W**	O	O	O	O	O	O
SUSPENSION ST	**15225 0340 B / W**	O	O	O	O	O	O
CABLE BASE R	**203 99 55 ANO / B / W**	O	O	O	O	O	O
COVERSET R Ø100	**204 00 100 B / W**	O	O	O	O	O	O

SUPERNOVA 95 + SUSPENSION SET

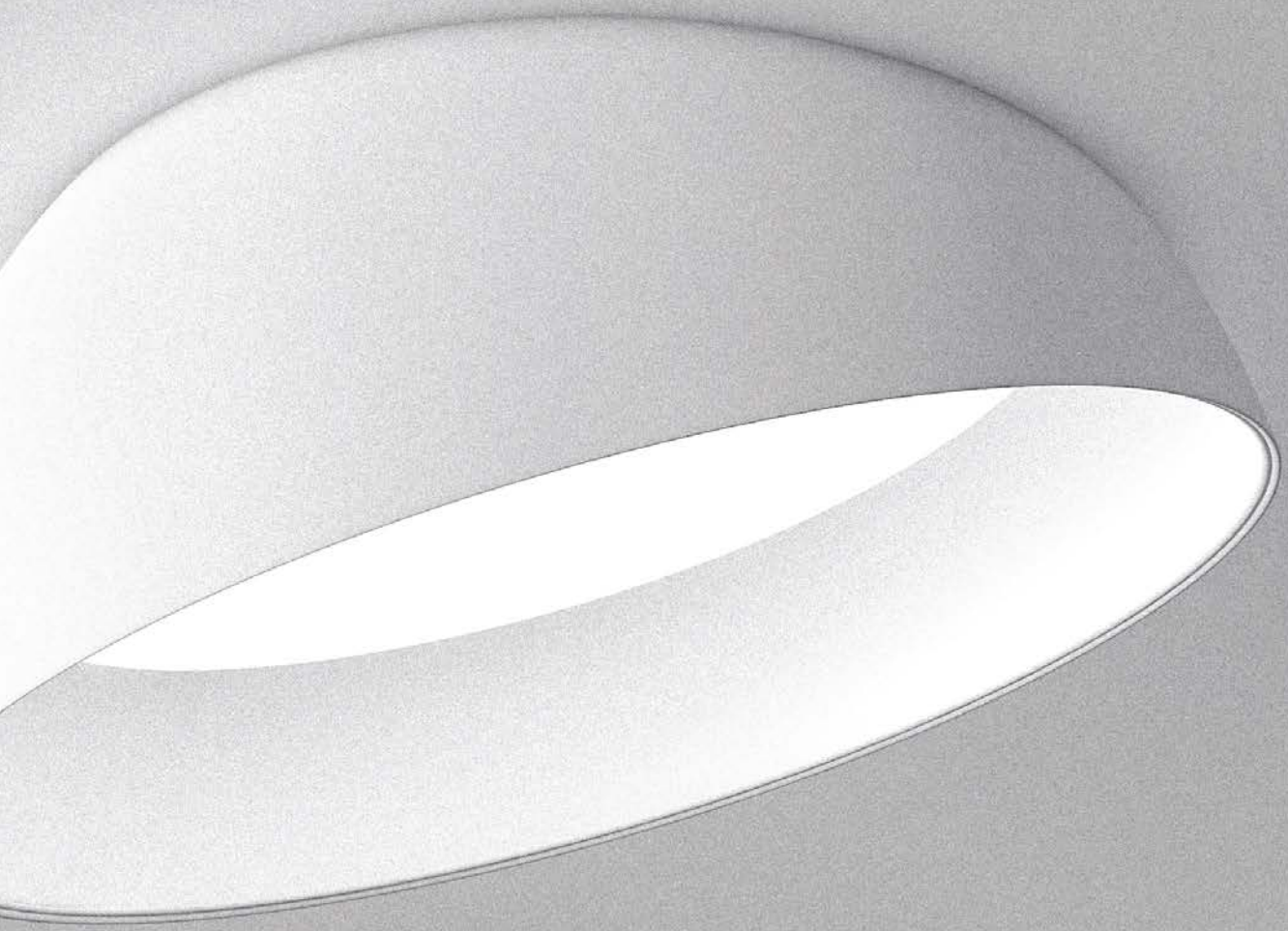
HUBERTY BREYNE GALLERY

SUPERNOVA **65**

BACK TO INDEX - CEILING RESESSED

SUPERDOME FAMILY

Ideal as a lighting centrepiece for home and office spaces with double-height ceilings, Superdome is a striking, recessed atmospheric dome in black or white polyester. Simple but sophisticated in its design, its asymmetric form and white interior optimise light diffusion. The light source itself is hidden deep inside the dome in order to create a soft, unobtrusive light and eliminate glare.

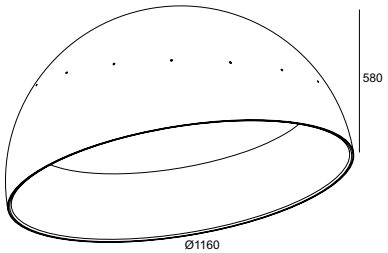


SUPERDOME RECESSED

FINISH WW WHITE - WHITE

Find out more about
our SUPERDOME Family

deltalight.com/superdome



KIT x 350

SUPERDOME			RECESSED	
3000K CRI>90	LED 105W / 3000K / 16950lm	1-10V	**321 96 9528 ED1** ◇	
		DALI		**321 96 9528 ED5** ◇
			◇ B-W ●◯ / W-W ◯◯	◇ B-W ●◯ / W-W ◯◯
			120-240V / 50-60Hz	220-240V / 0 I 50-60Hz
			IP20	IP20

REFERENCE COMPOSITION

↑ ***FIXTURES***

1 I CHOOSE MY **FIXTURE** + **COLOUR** ◇

↓ **ADDITIONS**

2 I MUST ADD THIS **REQUIREMENT** (R)
3 I WANT TO ADD THIS **OPTION** (O)
4 I WANT TO ADD THIS **ACCESSORY** (A)

			REQUIREMENT / OPTION / ACCESSORY
			SUPERDOME RECESSED
MOUNTING KIT TRIMLESS MORE INFO ON PAGE T27			
PLASTERBOARD	**321 96 1036**	1105 X 1105	R

LEVEL 3 INTERIEURARCHITECTEN
SUPERDOME RECESSED

ARCHITECT NICOLAS DERVICHIAN / PROJECT GHELAMCO

SUPERDOME **RECESSED**

BACK TO INDEX - CEILING RESESSED
BACK TO INDEX - CEILING SUSPENDED

XY180 FAMILY

Design by **OMA** & Deltalight

Designed by OMA, the XY180 collection is a three-part modular lighting range that sets out to explore the geometric elements of point, line and plane. Ideally suited to workspaces, public areas or home interiors, its creative possibilities are truly endless. The collection features single or double tube lights and spotlights that can be combined via a hinge to create spectacular symmetric and asymmetric lighting sculptures. The tubular luminaires spread diffused ambient lighting, while spotlights provide focused illumination. As well as shaping a space with light, XY180 always makes a bold design statement.

***XY180* 65**
FINISH B BLACK

Find out more about
our XY180 Family

deltalight.com/xy180

WITHIN THE FAMILY

Here is an overview of the family's key characteristics.
Check the installation icons to see if products are available for wall, floor, outdoor, or other applications.
Note: Characteristics shown are specific to indoor or outdoor use—never both.
For families with both options, see the corresponding section for details.

FINISHES

Finishes Library on page 52

B BLACK

INSTALLATION

CEILING SUSPENDED

STAND ALONE

LOW VOLTAGE
MODULE

PERFORMANCE

CCT 3000K

SPOT

GENERAL LIGHTING DOWN-UP

FORM & FUNCTION

ROUND

WITHIN THIS CHAPTER

This section presents different product types within the family specifically designed for indoor ceiling applications, along with their main features.

XY180

FORM ROUND

LED UP TO 17,8W - 2100lm

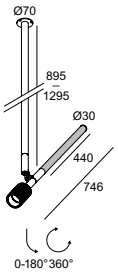
OPTICS OPAL / 22° / 33°

CCT 3000K

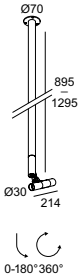
ADJUSTABILITY ADJUSTABLE

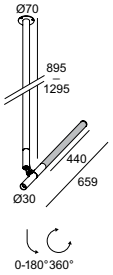
IP20

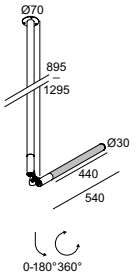
XY180

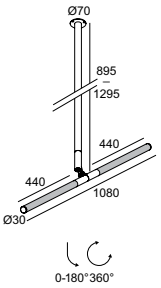


XY180			S81 PUNK	S121 PUNK
			L 895mm	L 1295mm
3000K CRI>90	LED 8,9W / 1050lm LED 5.8W / 787lm / 350mA	NON DIM	**422 161 811 932** ◇	**422 162 811 932** ◇
		1-10V	**422 161 811 932 ED1** ◇	**422 162 811 932 ED1** ◇
		DALI	**422 161 811 932 ED5** ◇	**422 162 811 932 ED5** ◇
	LED 8,9W / 1050lm	WIRELESS		
			◇ B ●	
			220-240V / 50-60Hz	
			IP20	

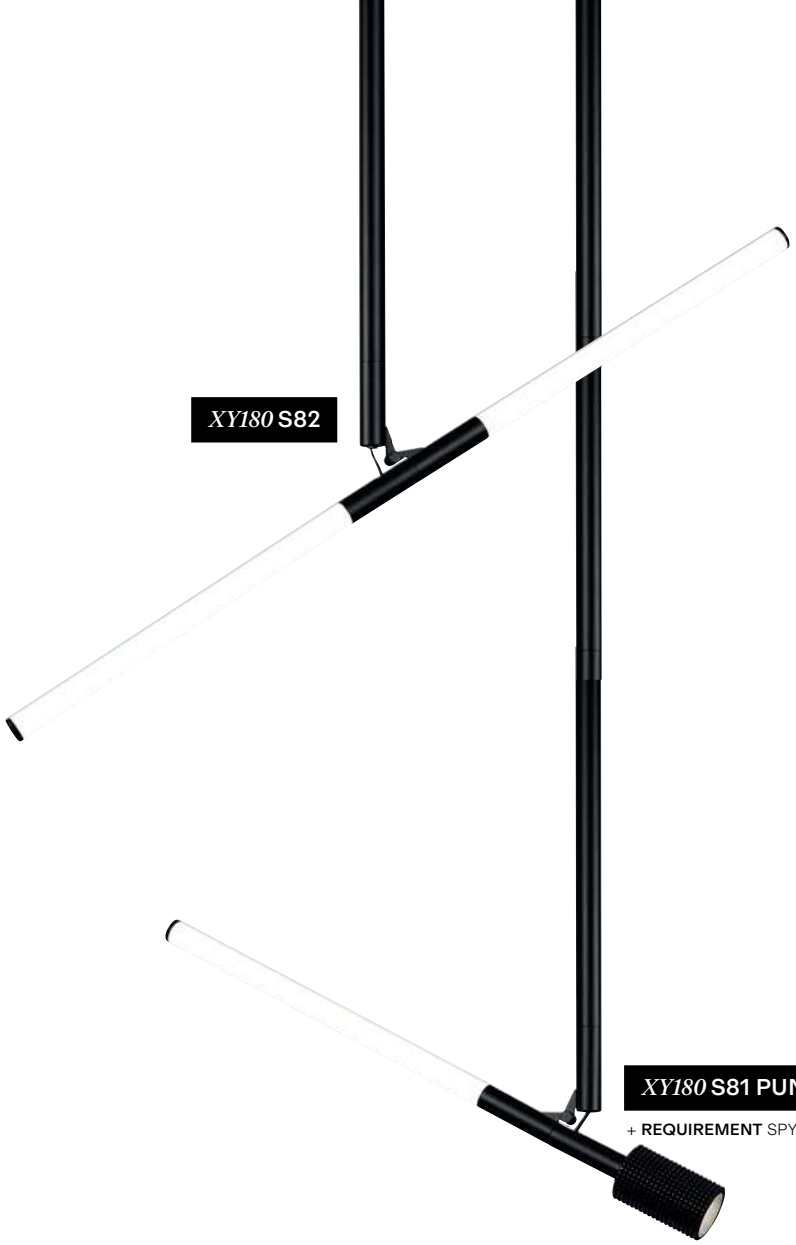








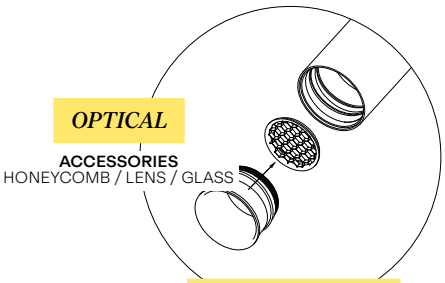
XY180			S80 MINI	S120 MINI	S81 MINI	S121 MINI	S81	S121	S82	S122
			L 895mm	L 1295mm	L 895mm	L 1295mm	L 895mm	L 1295mm	L 895mm	L 1295mm
3000K	CRI > 80 LED 4.1W / 420lm / 350mA	NON DIM	**422 131 83** ◇	**422 132 83** ◇						
		1-10V								
		DALI								
	CRI > 90 LED 8,9W / 1050lm CRI > 80 LED 4.1W / 420lm / 350mA	NON DIM			**422 141 93** ◇	**422 142 93** ◇				
		1-10V			**422 141 93 ED1** ◇	**422 142 93 ED1** ◇				
		DALI			**422 141 93 ED5** ◇	**422 142 93 ED5** ◇				
	CRI > 90 LED 8,9W / 1050lm	NON DIM					**422 111 93** ◇	**422 112 93** ◇		
		1-10V					**422 111 93 ED1** ◇	**422 112 93 ED1** ◇		
		DALI					**422 111 93 ED5** ◇	**422 112 93 ED5** ◇		
	CRI > 90 2 x LED 8,9W / 1050lm	NON DIM							**422 121 93** ◇	**422 122 93** ◇
		1-10V							**422 121 93 ED1** ◇	**422 122 93 ED1** ◇
		DALI							**422 121 93 ED5** ◇	**422 122 93 ED5** ◇
			◇ B ●							
			220-240V / 50-60Hz							
			IP20							



XY180 **S82**

XY180 **S81 PUNK**

+ **REQUIREMENT** SPY TUBE



OPTICAL

ACCESSORIES
HONEYCOMB / LENS / GLASS

FINISH OPTIONS

REQUIREMENT SPY TUBE

REFERENCE COMPOSITION

← *FIXTURES*

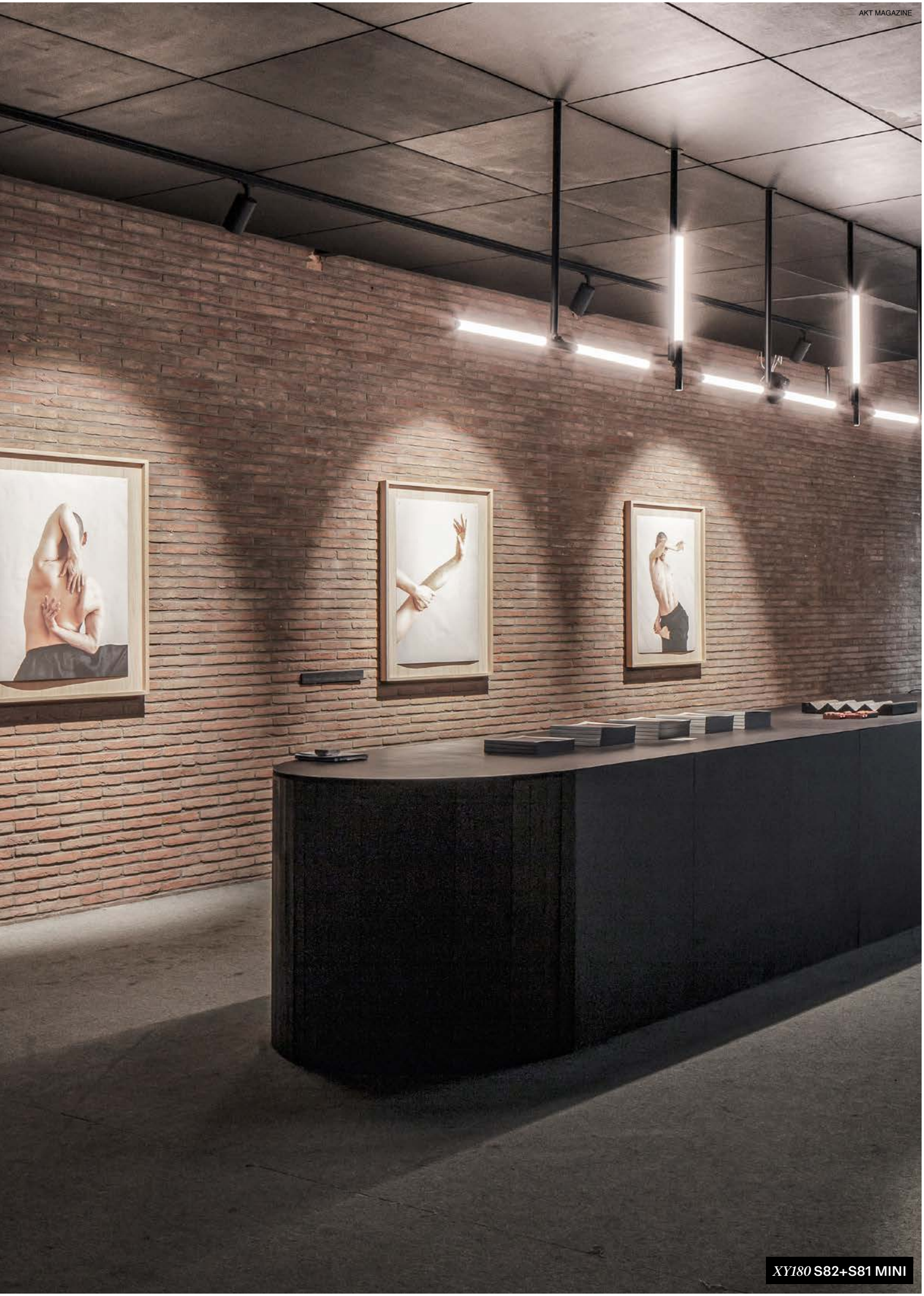
1 I CHOOSE MY **FIXTURE** + **COLOUR** ◇

↓ **ADDITIONS**

2 I MUST ADD THIS **REQUIREMENT** (R)
3 I WANT TO ADD THIS **OPTION** (O)
4 I WANT TO ADD THIS **ACCESSORY** (A)

		REQUIREMENT / OPTION / ACCESSORY					
		XY180					
		S80 MINI S120 MINI	**S81 MINI S121 MINI**	**S81 S121**	**S82 S122**	**S81 PUNK S121 PUNK**	**F120 WDL**
FINISH MORE INFO ON PAGE T28							
SPY TUBE	**414 01 00 B/FBR/FG/MMAT/W**					R	
INSTALLATION MORE INFO ON PAGE T25-31							
CONNECTION BOX	**422 99 01 B**	O	O	O	O	O	
COVERSET R Ø100	**204 00 100 B / W**	O	O	O	O	O	
HONEYCOMB / LENS / GLASS MORE INFO ON FOLD-OUT							
HONEYCOMB	**413 03 01 B**					A	
LINEAR SPREAD LENS	**413 03 02**					A	
SPREAD LENS	**413 03 03**					A	
SOFTENING LENS	**413 03 04**					A	
GLASS SBL	**413 03 05**					A	

XY180 **S81**



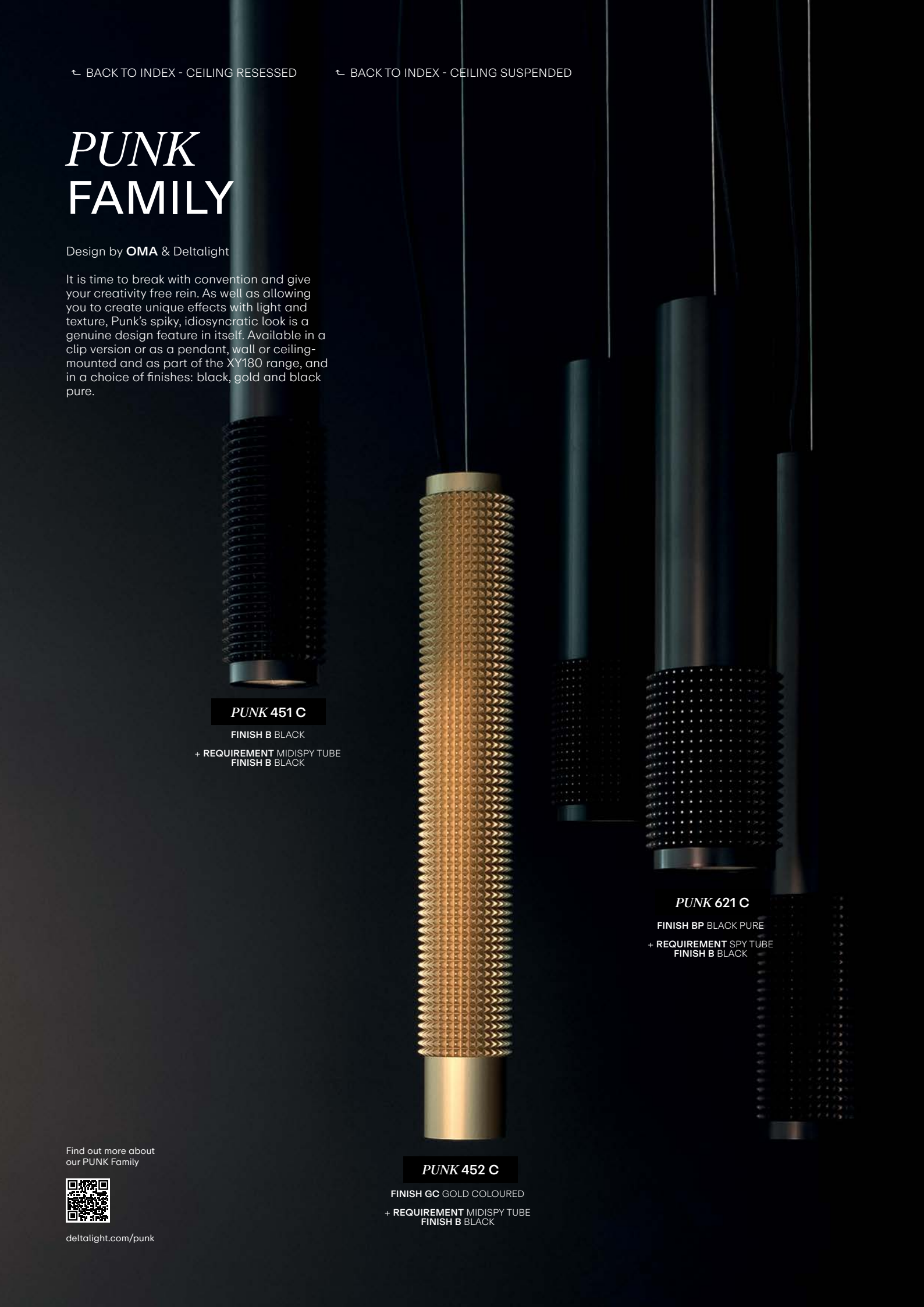
XY180 **S82+S81 MINI**

BACK TO INDEX - CEILING RESESSED
BACK TO INDEX - CEILING SUSPENDED

PUNK FAMILY

Design by **OMA** & Deltalight

It is time to break with convention and give your creativity free rein. As well as allowing you to create unique effects with light and texture, Punk's spiky, idiosyncratic look is a genuine design feature in itself. Available in a clip version or as a pendant, wall or ceiling-mounted and as part of the XY180 range, and in a choice of finishes: black, gold and black pure.



***PUNK* 451 C**

FINISH B BLACK

+ **REQUIREMENT** MIDISPY TUBE
FINISH B BLACK

***PUNK* 452 C**

FINISH GC GOLD COLOURED

+ **REQUIREMENT** MIDISPY TUBE
FINISH B BLACK

***PUNK* 621 C**

FINISH BP BLACK PURE

+ **REQUIREMENT** SPY TUBE
FINISH B BLACK

Find out more about
our PUNK Family

deltalight.com/punk

WITHIN THE FAMILY

Here is an overview of the family's key characteristics.
Check the installation icons to see if products are available for wall, floor, outdoor, or other applications.
Note: Characteristics shown are specific to indoor or outdoor use—never both.
For families with both options, see the corresponding section for details.

FINISHES

Finishes Library on page 52

B BLACK

BP BLACK PURE

GC GOLD COLOURED

INSTALLATION

CEILING RECESSED
CEILING SUSPENDED
WALL SURFACE
LOW VOLTAGE MODULE

PERFORMANCE

CCT 2700K
CCT 3000K

TUNABLE WHITE

MEDIUM FLOOD
FLOOD
WIDE FLOOD

FORM & FUNCTION

ROUND WITH SPIKES

WITHIN THIS CHAPTER

This section presents different product types within the family specifically designed for indoor ceiling applications, along with their main features.

PUNK 39

FORM ROUND

LED UP TO 5,8W - 790lm

OPTICS 24°

CCT 2700K / 3000K

ADJUSTABILITY ADJUSTABLE

IP20

PUNK 45

FORM ROUND

LED UP TO 6,4W - 590lm

OPTICS 40°

CCT 2700K / 3000K

ADJUSTABILITY FIX

IP20

PUNK 62

FORM ROUND

LED UP TO 5,8W - 790lm
RETROFIT GU10

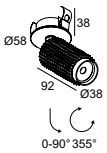
OPTICS 33°

CCT 2700K / 3000K

ADJUSTABILITY FIX

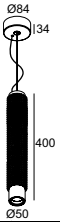
IP20

PUNK



51 x 40

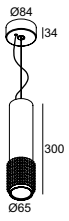
PUNK				451
3000K CRI>90	LED [U] 5.8W / 787lm / 350mA	IP20	45°	**471 111 811 931** ◇
2700K CRI>90	LED [U] 5.8W / 753lm / 350mA			**471 111 811 921** ◇
				◇ B-B

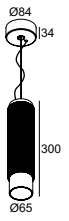


PUNK				451 C	452 C
3000K CRI>90	LED 6.4W / 587lm / 350mA	MAINS	40°	**471 221 932 ED8** ◇	**471 222 932 ED8** ◇
2700K CRI>90	LED 6.4W / 587lm / 350mA			**471 221 922 ED8** ◇	**471 222 922 ED8** ◇
				◇ B / BP / GC	◇ B / GC

220-240V / 50-60Hz
INCL.1 x CABLE SUSP. SINGLE AUTO. 1.6m + 1 x CABLE 2 x 0.75mm²

IP20 IP20 0,5 IP20 IP20 0,5



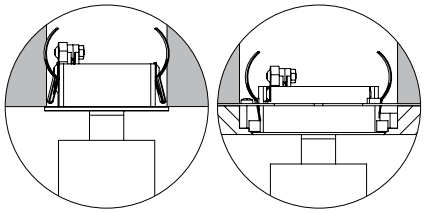


PUNK				621 C	621 C Hi	622 C	622 C Hi
3000K CRI>90	LED 5.8W / 787lm / 350mA	MAINS	33°	**471 321 811 932 ED8** ◇		**471 322 811 932 ED8** ◇	
2700K CRI>90	LED 5.8W / 753lm / 350mA			**471 321 811 922 ED8** ◇		**471 322 811 922 ED8** ◇	
	1 x QPAR51 max.35W	-	-		**471 321 00** ◇		**471 322 00** ◇
				◇ B / BP / GC		◇ B / GC	

220-240V / 50-60Hz
QPAR51 GU10 / 100-240V / 50-60Hz
INCL.1 x CABLE SUSP. SINGLE AUTO. 1.6m + 1 x CABLE 2 x 0.75mm²

IP20 IP20 0,5 IP20 IP20 0,5

STANDARD vs FLUSH



PUNK 39 CLIP

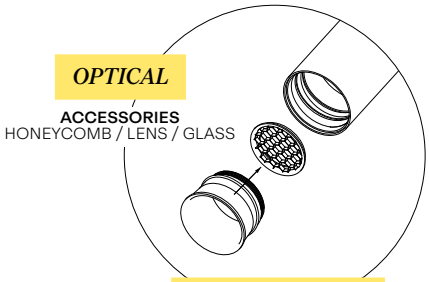
PUNK 39 CLIP
+ OPTION MOUNTING KIT FLUSH SPY

***PUNK* 39 CLIP**

***PUNK* 451 C / 452 C / 621 C / 622 C**

+ REQUIREMENT MIDISPY / SPY TUBE

SUPPLY & SUSPENSION
More info on page 72



FINISH OPTIONS

REQUIREMENT MIDISPY / SPY TUBE

REFERENCE COMPOSITION

← *FIXTURES*

1 I CHOOSE MY **FIXTURE** + **COLOUR** ◇

↓ **ADDITIONS**

2 I MUST ADD THIS **REQUIREMENT** (R)
3 I WANT TO ADD THIS **OPTION** (O)
4 I WANT TO ADD THIS **ACCESSORY** (A)

			REQUIREMENT / OPTION / ACCESSORY						
			PUNK						
			39 CLIP	451 C	452 C	621 C	621 C Hi	622 C	622 C Hi
LED POWER SUPPLY MORE INFO ON FOLD-OUT									
MAINS DIM (FE) **11**	**21012 0298**	ⓘ min. 55	R *						
1-10V DIM **16**	**300 90 124**	ⓘ min. 55	R *						
DALI DIM **14**	**300 90 125**	ⓘ min. 55	R *						
FINISH MORE INFO ON PAGE T28									
SPY TUBE	**414 01 00 B/FBR/FG/SG/W**					R		R	
MIDISPY TUBE	**414 03 00 B/FBR/FG/SG/W**			R	R				
MOUNTING KIT MORE INFO ON PAGE T25-31									
MOUNTING KIT FLUSH SPY	**414 90 01**	ⓘ Ø83	O						
INSTALLATION MORE INFO ON PAGE T25-31									
SUSPENSION + CONNECTION TRIMLESS	**328 10 02**			O	O	O	O	O	O
COVERSET R Ø100	**204 00 100 B / W**			O	O	O	O	O	O
HONEYCOMB / GLASS / LENS MORE INFO ON FOLD-OUT									
HONEYCOMB	**413 03 01 B**					A		A	
LINEAR SPREAD LENS	**413 03 02**					A		A	
SPREAD LENS	**413 03 03**					A		A	
SOFTENING LENS	**413 03 04**					A		A	
GLASS SBL	**413 03 05**					A		A	
LED LAMP MORE INFO ON PAGE T7							O		O

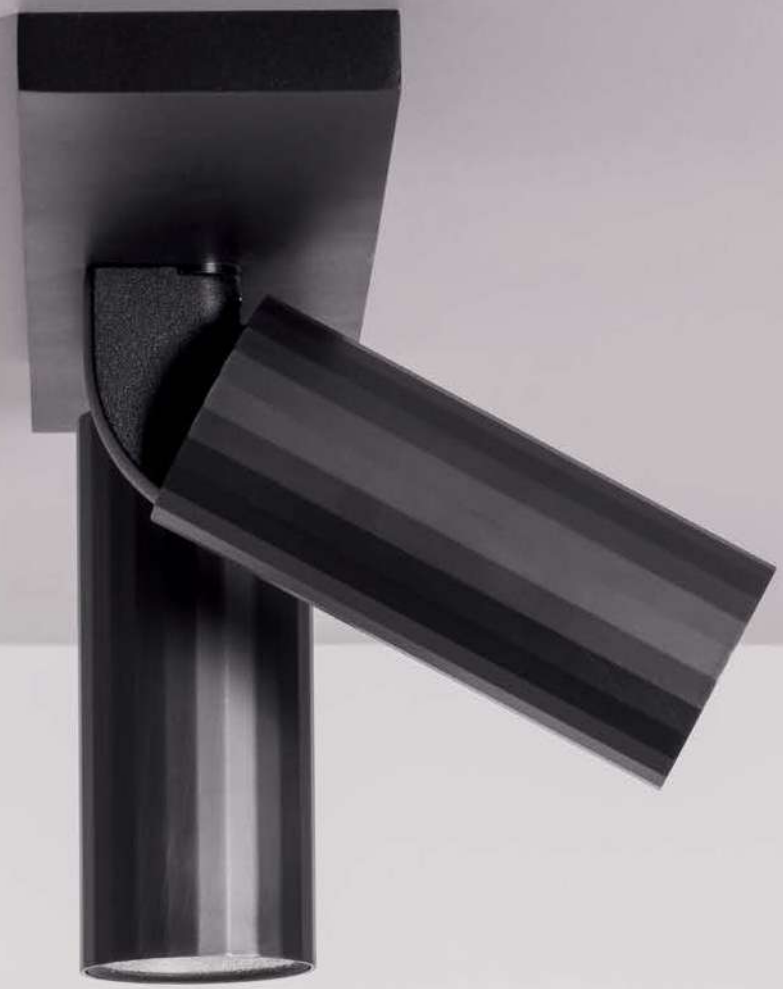
* Remote installation

ARCHITECT: ENIA ARCHITECTES / PHOTOGRAPHY: EPAILLARD+MACHADO

THE HUB GENT / PHOTOGRAPHY CAFEINE

HEDRA FAMILY

Hedra combines exceptional aesthetic design with versatile lighting functionality. The distinctive faceted design both captures and reflects ambient light, giving it a dynamic, ever-changing appearance. The pendant, spot and wall luminaires all come in a sumptuous range of polished or textured finishes, suitable either for LEDs or for retrofit lamps.



***HEDRA* ON 2**

FINISH BBR BLACK BRONZE

+ **REQUIREMENT** 2 X VIZIR TUBE
FINISH B BLACK

Find out more about
our HEDRA Family

deltalight.com/hedra

WITHIN THE FAMILY

Here is an overview of the family's key characteristics.
Check the installation icons to see if products are available for wall, floor, outdoor, or other applications.
Note: Characteristics shown are specific to indoor or outdoor use—never both.
For families with both options, see the corresponding section for details.

FINISHES

Finishes Library on page 52

B BLACK

BBR BLACK BRONZE

GC GOLD COLOURED

W WHITE

INSTALLATION

CEILING RECESSED
CEILING SURFACE
CEILING SUSPENDED
WALL SURFACE

LOW VOLTAGE
MODULE

PERFORMANCE

CCT 2700K
CCT 3000K

SUPERSPOT
MEDIUM FLOOD
FLOOD
WIDE FLOOD

FORM & FUNCTION

FACETED ROUND

WITHIN THIS CHAPTER

This section presents different product types within the family specifically designed for indoor ceiling applications, along with their main features.

HEDRA

FORM FACETED ROUND

LED UP TO 11,6W - 1570lm

OPTICS 8° / 13° / 33° / 40° / 45°

CCT 2700K / 3000K

ADJUSTABILITY FIX / ADJUSTABLE

IP20

HEDRA 45

FORM FACETED ROUND

RETROFIT E27

ADJUSTABILITY FIX

IP20

HEDRA 62

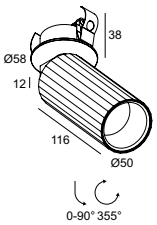
FORM FACETED ROUND

RETROFIT GU10

ADJUSTABILITY FIX

IP20

HEDRA

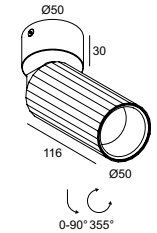


51 x 40

HEDRA				CLIP
3000K CRI>90	LED [E] 3.9W / 385lm / 350mA LED [E] 5.7W / 519lm / 500mA	IP20	8°	**22519 9310** ◇
	LED [U] 5.8W / 787lm / 350mA LED [U] 8.6W / 1089lm / 500mA LED [U] 12.4W / 1467lm / 700mA		33°	**473 211 811 932** ◇ *
2700K CRI>90	LED [E] 3.9W / 385lm / 350mA LED [E] 5.7W / 519lm / 500mA		8°	**22519 9210** ◇
	LED [U] 5.8W / 753lm / 350mA LED [U] 8.6W / 1041lm / 500mA LED [U] 12.4W / 1403lm / 700mA		33°	**473 211 811 922** ◇ *

* max. 500mA

◇ B-B / BBR-B / GC-B / W-W



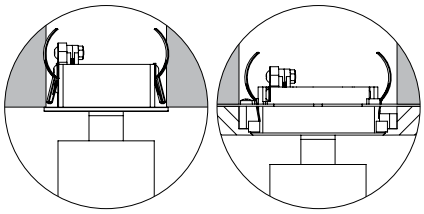
51 x 40

HEDRA				ON
3000K CRI>90	LED [E] 3.9W / 385lm / 350mA LED [E] 5.7W / 519lm / 500mA	IP20	8°	**22525 9310** ◇
	LED [U] 5.8W / 787lm / 350mA LED [U] 8.6W / 1089lm / 500mA LED [U] 12.4W / 1467lm / 700mA		33°	**473 231 811 932** ◇ *
2700K CRI>90	LED [E] 3.9W / 385lm / 350mA LED [E] 5.7W / 519lm / 500mA		8°	**22525 9210** ◇
	LED [U] 5.8W / 753lm / 350mA LED [U] 8.6W / 1041lm / 500mA LED [U] 12.4W / 1403lm / 700mA		33°	**473 231 811 922** ◇ *

* max. 500mA

◇ B-B / BBR-B / GC-B / W-W

STANDARD vs FLUSH



HEDRA CLIP

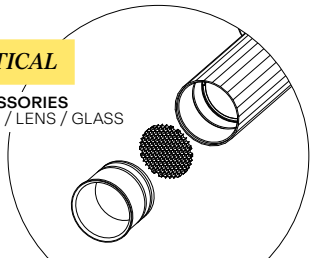
HEDRA CLIP
+ OPTION MOUNTING KIT FLUSH SPY

***HEDRA* CLIP**
+ **REQUIREMENT** VIZIR TUBE

***HEDRA* ON**
+ **REQUIREMENT** VIZIR TUBE

OPTICAL

ACCESSORIES
HONEYCOMB / LENS / GLASS



FINISH OPTIONS

REQUIREMENT SPY 52 TUBE

REFERENCE COMPOSITION

FIXTURES

1 I CHOOSE MY **FIXTURE** + **COLOUR** ◇

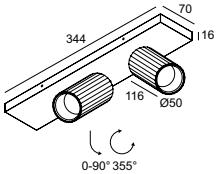
ADDITIONS

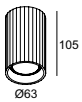
2 I MUST ADD THIS **REQUIREMENT** (R)
3 I WANT TO ADD THIS **OPTION** (O)
4 I WANT TO ADD THIS **ACCESSORY** (A)

			REQUIREMENT / OPTION / ACCESSORY	
			HEDRA	
			CLIP	ON
LED POWER SUPPLY MORE INFO ON FOLD-OUT				
MAINS DIM (FE) **11**	**21012 0298**	min. 55	R *	R *
1-10V DIM **16**	**300 90 124**	min. 55	R *	R *
DALI DIM **14**	**300 90 125**	min. 55	R *	R *
FINISH MORE INFO ON PAGE T28				
VIZIR TUBE	**473 01 00 B / FBR / FG / W**		R	R
MOUNTING KIT MORE INFO ON PAGE T25-31				
MOUNTING KIT FLUSH SPY	**414 90 01**	Ø83	O	
INSTALLATION MORE INFO ON PAGE T25-31				
COVERSET R Ø100	**204 00 100 B / W**			O
HONEYCOMB / GLASS / LENS MORE INFO ON FOLD-OUT				
HONEYCOMB	**473 03 01 B**		A	A
SOFTENING LENS	**473 03 04**		A	A

* Remote installation

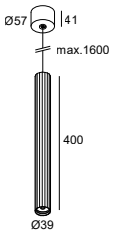
HEDRA

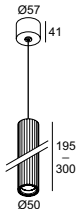


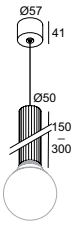


HEDRA				ON 2	62 ON Hi
3000K CRI>90	2 x LED 5.8W / 787lm / 350mA	1-10V	33°	**473 231 812 932 ED1** ◇	
2700K CRI>90	2 x LED 5.8W / 753lm / 350mA			**473 231 812 922 ED1** ◇	
	QPAR51 max.10W				**472 331 00** ◇
				◇ B-B / BBR-B / GC-B / W-W	◇ B / BBR / GC / W
				220-240V / 50-60Hz	GU10 / 100-240V / 50-60Hz
				IP20	IP20 0,5

* max. 500mA

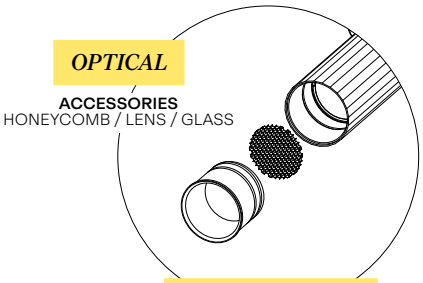






HEDRA				39 C			45 C		45 C E27	
				400mm	800mm	1200mm	195mm	300mm	150mm	300mm
3000K CRI>90	LED 5.8W / 787lm / 350mA	MAINS	45°	**472 121 811 931** ◇	**472 122 811 931** ◇	**472 123 811 931** ◇				
	LED 6.4W / 587lm / 350mA		40°				**472 221 932 ED8** ◇	**472 222 932 ED8** ◇		
2700K CRI>90	LED 5.8W / 753lm / 350mA		45°	**472 121 811 921** ◇	**472 122 811 921** ◇	**472 123 811 921** ◇	**472 221 922 ED8** ◇	**472 222 922 ED8** ◇		
	1 x A60 max.20W								**472 221 01** ◇	**472 222 01** ◇
				◇ B / BBR / GC / W						
				220-240V / 50-60Hz INCL.1 x CABLE 2 x 0.75mm² / 1.6m					E27Ls / 100-240V / 50-60Hz INCL.1 x CABLE 2 x 0.75mm² / 1.6m	

* max. 500mA



OPTICAL

ACCESSORIES
HONEYCOMB / LENS / GLASS

FINISH OPTIONS

REQUIREMENT VIZIR TUBE

***HEDRA* ON 2**

+ **REQUIREMENT** 2 X VIZIR TUBE

***HEDRA* 62 ON Hi**

***HEDRA* 39 C**

SUPPLY & SUSPENSION
More info on page 72

REFERENCE COMPOSITION

FIXTURES

1 I CHOOSE MY **FIXTURE** + **COLOUR** ◇

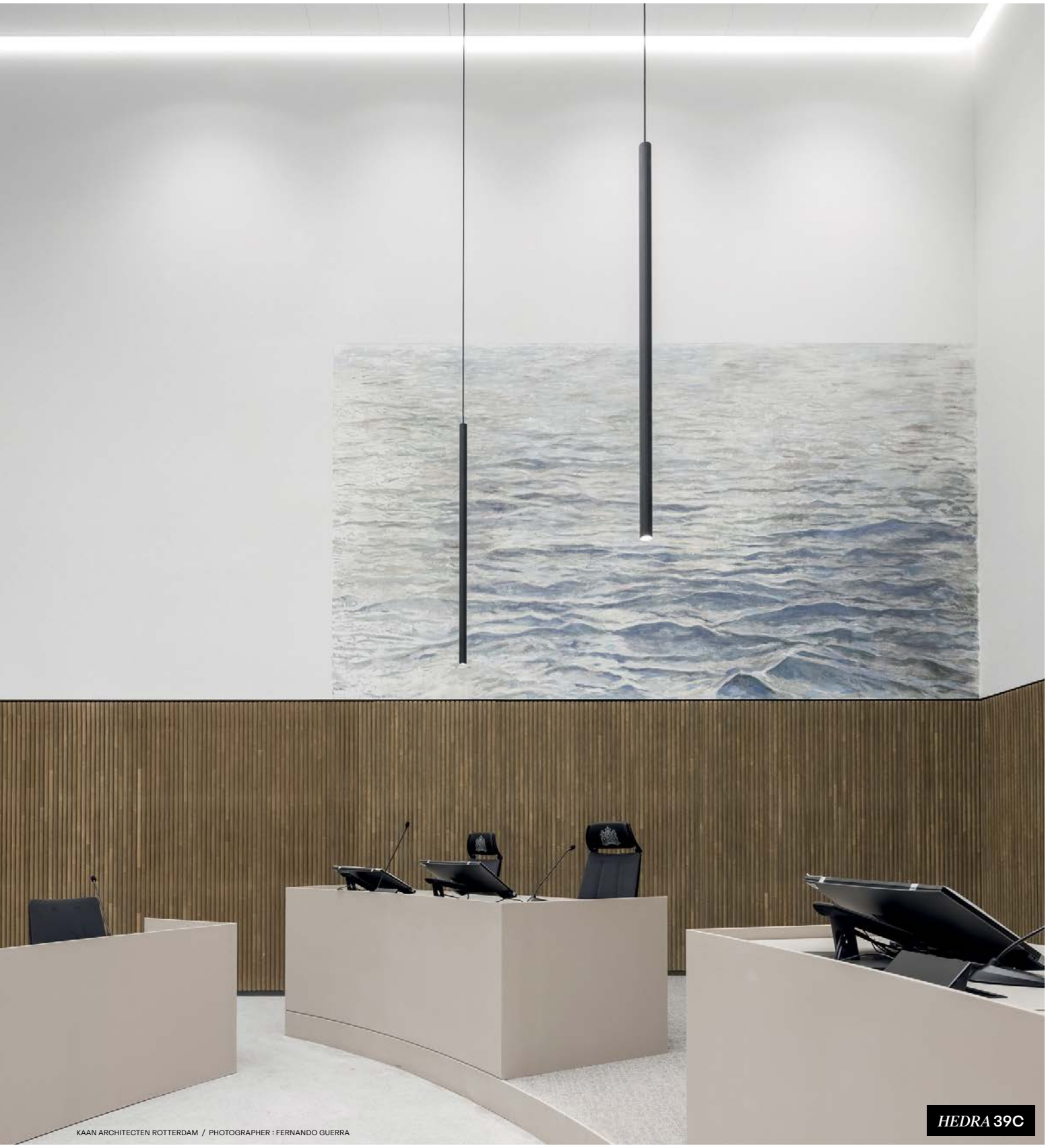
ADDITIONS

2 I MUST ADD THIS **REQUIREMENT** (R)
3 I WANT TO ADD THIS **OPTION** (O)
4 I WANT TO ADD THIS **ACCESSORY** (A)

		REQUIREMENT / OPTION / ACCESSORY				
		HEDRA				
		ON 2	62 ON Hi	39 C	45 C	45 C E27
FINISH MORE INFO ON PAGE T28						
VIZIR TUBE	**473 01 00 B/FBR/FG/W**	2 X R				
MIDISPY TUBE	**414 03 00 B/FBR/FG/W**				R	
INSTALLATION MORE INFO ON PAGE T25-31						
CONNECTION TRIMLESS	**328 10 03**			O	O	O
HONEYCOMB / GLASS / LENS MORE INFO ON FOLD-OUT						
HONEYCOMB	**473 03 01 B**	A				
SOFTENING LENS	**473 03 04**	A				
LED LAMP MORE INFO ON PAGE T7			O			O

* Remote installation

iON
HEDRA 39C



KAAN ARCHITECTEN ROTTERDAM / PHOTOGRAPHER : FERNANDO GUERRA

HEDRA **39C**

VDAB / INTERIOR DESIGN: STUDIO DOTT. / PHOTOGRAPHY: OLIVIER VAN DAELE

HEDRA 45 C E27

HEDRA **ON 2**

↩ BACK TO INDEX - CEILING RESESSED ↩ BACK TO INDEX - CEILING SURFACE

OCTAV FAMILY

Available in single or double surface-mounted and semi-recessed versions, in two sizes and no less than five finishes, Octav is a luminaire that never fails to catch your eye. Tilting the angle of this adjustable spotlight highlights a number of ingenious design elements. Its square form, for example, is in stark contrast to its rounded back, creating a sense of dramatic visual tension. The adjustable, camouflaged hinge is tucked away inside the body. The optical compartment, also hidden inside the luminaire, shines a warm, comfortable glow and ensures optimum visual comfort.

OCTAV 27 CLIP

FINISH GC GOLD COLOURED

OCTAV 39 CLIP

FINISH GC GOLD COLOURED

+ REQUIREMENT SPY 39 L TUBE
FINISH B BLACK

Find out more about our OCTAV Family

deltalight.com/octav

WITHIN THE FAMILY

Here is an overview of the family's key characteristics.
Check the installation icons to see if products are available for wall, floor, outdoor, or other applications.
Note: Characteristics shown are specific to indoor or outdoor use—never both.
For families with both options, see the corresponding section for details.

FINISHES

Finishes Library on page 52

B BLACK

FBR FLEMISH BRONZE

FG FLEMISH GOLD

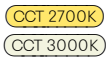
GC GOLD COLOURED

W WHITE

INSTALLATION

CEILING RECESSED | CEILING SURFACE | MODULE

PERFORMANCE



MEDIUM FLOOD | FLOOD | WIDE FLOOD

FORM & FUNCTION

SQUARE

WITHIN THIS CHAPTER

This section presents different product types within the family specifically designed for indoor ceiling applications, along with their main features.

OCTAV 27

FORM SQUARE

LED UP TO 5,8W - 790lm

OPTICS 30°

CCT 2700K / 3000K

ADJUSTABILITY ADJUSTABLE

IP20

OCTAV 39

FORM SQUARE

LED UP TO 17,2W - 2180lm

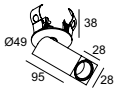
OPTICS 20° / 40°

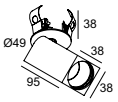
CCT 2700K / 3000K

ADJUSTABILITY ADJUSTABLE

IP20

OCTAV

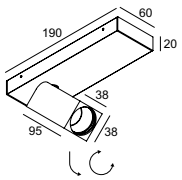


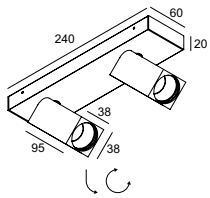


OCTAV				27 CLIP	39 CLIP
3000K CRI>90	LED [U] 5.8W / 787lm / 350mA	IP20	30°	**29011 9320** ◇	
	LED [U] 5.8W / 787lm / 350mA LED [U] 8.6W / 1089lm / 500mA		20°		**29016 9320** ◇
			40°		**29016 9330** ◇
2700K CRI>90	LED [U] 5.8W / 753lm / 350mA		30°	**29011 9220** ◇	
	LED [U] 5.8W / 753lm / 350mA LED [U] 8.6W / 1041lm / 500mA		20°		**29016 9220** ◇
			40°		**29016 9230** ◇

*Selection by DIP switch on internal driver

◇ B-B / FBR-B / FG-B / GC-B / W-W





OCTAV				39 ON 1	39 ON 2
3000K CRI>90	1 or 2x LED 5.8W / 787lm / 350mA * LED 8.6W / 1089lm / 500mA *	MAINS DIM	20°	**29018 9328** ◇	**29019 9328** ◇
			40°	**29018 9338** ◇	**29019 9338** ◇
2700K CRI>90	1 or 2x LED 5.8W / 753lm / 350mA * LED 8.6W / 1041lm / 500mA *		20°	**29018 9228** ◇	**29019 9228** ◇
			40°	**29018 9238** ◇	**29019 9238** ◇

*Selection by DIP switch on internal driver

◇ B-B / W-W

220-240V / 50-60Hz

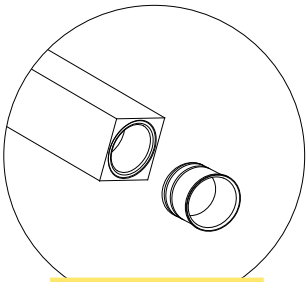
IP20

OCTAV 39 CLIP

+ **REQUIREMENT** SPY 39L TUBE

OCTAV 39 ON 1

+ **REQUIREMENT** SPY 39L TUBE



FINISH OPTIONS

REQUIREMENT SPY 39 L TUBE

REFERENCE COMPOSITION

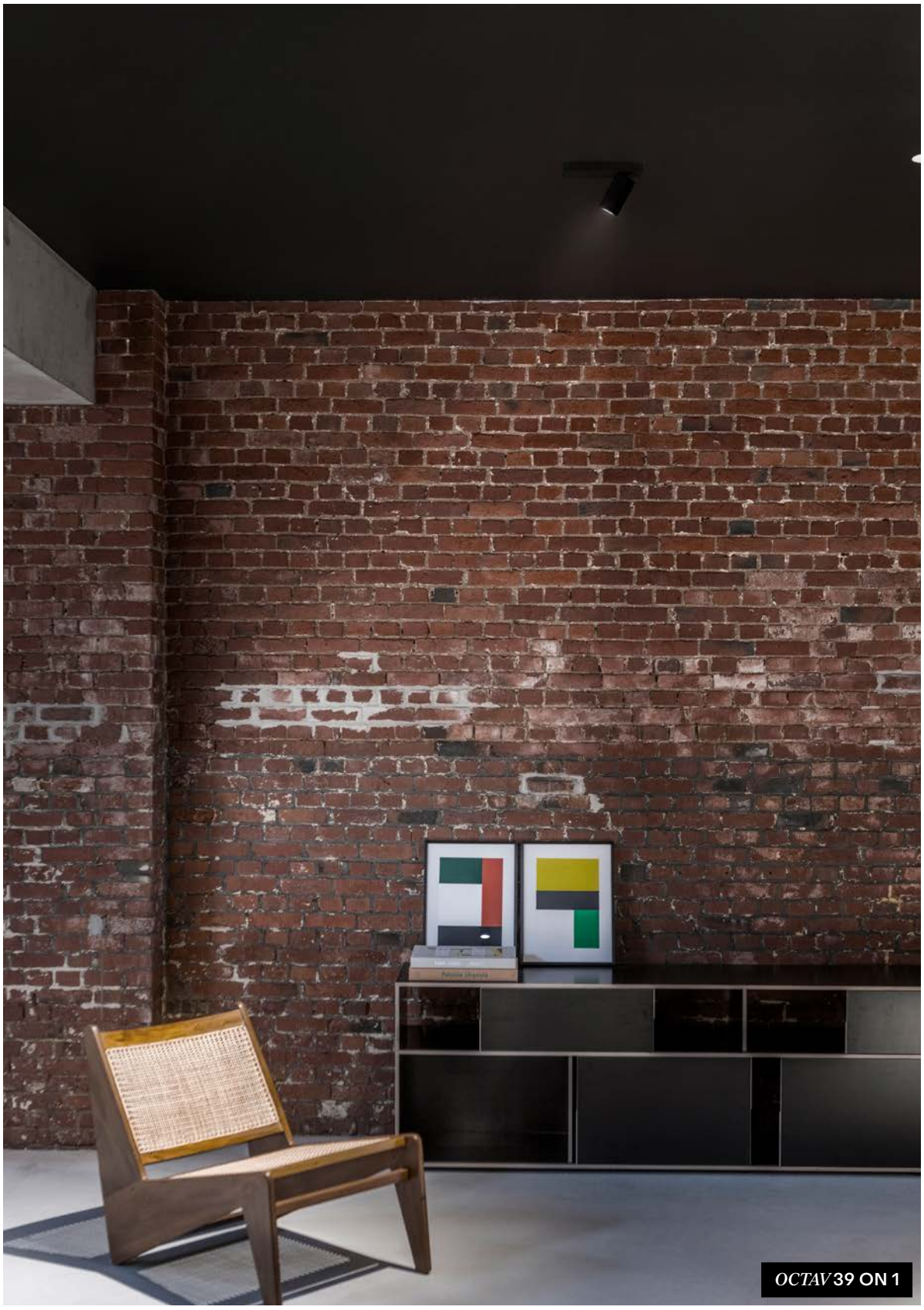
← **FIXTURES**

1 I CHOOSE MY **FIXTURE** + **COLOUR** ◇

↓ **ADDITIONS**

2 I MUST ADD THIS **REQUIREMENT** (R)
3 I WANT TO ADD THIS **OPTION** (O)
4 I WANT TO ADD THIS **ACCESSORY** (A)

			REQUIREMENT / OPTION / ACCESSORY			
			OCTAV			
			27 CLIP	39 CLIP	39 ON 1	39 ON 2
LED POWER SUPPLY MORE INFO ON FOLD-OUT						
MAINS DIM (FE) **11**	**21012 0298**	ⓘ min. 55	R	R		
1-10V DIM **15**	**300 90 124**	ⓘ min. 55	R	R		
DALI DIM **14**	**300 90 125**	ⓘ min. 55	R	R		
FINISH MORE INFO ON PAGE T28						
SPY 39 L TUBE	**24144 0020 B / FBR / FG / GC / W**			R	R	R


OCTAV 39 ON 1

↩ BACK TO INDEX - CEILING RESESSED ↩ BACK TO INDEX - CEILING SURFACE

NEEDLE FAMILY

Design by **NITEO LIGHTING** & Deltalight

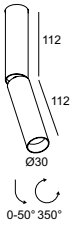
The sleek design of the Needle family adds a touch of contemporary elegance to any project. Smooth, slender tubes can be casually suspended from the ceiling or strategically positioned to direct light where it is needed most. Combine multiple luminaires to create playful clusters, or use a single luminaire for a clean, minimalist effect, either surface mounted or integrated into our low voltage systems.

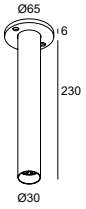
***NEEDLE* 1 OK**

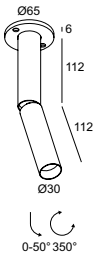
FINISH FG FLEMISH GOLD

Find out more about
our NEEDLE Family

deltalight.com/needle







NEEDLE				1 TRC	1 OK TRC	1	1 OK
3000K CRI>90	LED 105W / 3000K / 16950lm LED 105W / 3000K / 16950lm	IP20	13°	**25014 9310** ◇	**25015 9310** ◇ *	**25010 9310** ◇	**25011 9310** ◇ *
			33°	**25014 9320** ◇	**25015 9320** ◇ *	**25010 9320** ◇	**25011 9320** ◇ *
2700K CRI>90	LED 105W / 3000K / 16950lm LED 105W / 3000K / 16950lm		13°	**25014 9210** ◇	**25015 9210** ◇ *	**25010 9210** ◇	**25011 9210** ◇ *
			33°	**25014 9220** ◇	**25015 9220** ◇ *	**25010 9220** ◇	**25011 9220** ◇ *

◇ BBR ● / FG ●

* max. 500mA

REFERENCE COMPOSITION

FIXTURES

1 I CHOOSE MY **FIXTURE** + **COLOUR** ◇

ADDITIONS

2 I MUST ADD THIS **REQUIREMENT** (R)
3 I WANT TO ADD THIS **OPTION** (O)
4 I WANT TO ADD THIS **ACCESSORY** (A)

			REQUIREMENT / OPTION / ACCESSORY NEEDLE			
			1 TRC	1 OK TRC	1	1 OK
LED POWER SUPPLY MORE INFO ON FOLD-OUT						
MAINS DIM (FE) **11**	**21012 0298**	ⓘ min. 55	R *	R *	R *	R *
1-10V DIM **15**	**300 90 124**	ⓘ min. 55	R *	R *	R *	R *
DALI DIM **14**	**300 90 125**	ⓘ min. 55	R *	R *	R *	R *
INSTALLATION MORE INFO ON PAGE T25-31						
PLASTERBOARD	**328 10 03**	ⓘ Ø62	R	R		
CONCRETE	**328 10 03**	ⓘ Ø102	R	R		

* Remote installation

INTERIOR DESIGN & PHOTOGRAPHY BURO HC
NEEDLE OK TRC

INTERIOR DESIGN PIETER SCHOOLAERT

BACK TO INDEX - CEILING SURFACE

QOBY FAMILY

Qoby is a family of surface-mounted luminaires, available in round or square designs. Its LED engine is recessed deeper into the luminaire, reducing the cut-off angle to improve visual comfort and minimise glare. Available in IP20 and IP44, it can also be further customised with 'tubes' in black, white and Flemish gold finishes.

QOBY S AC

FINISH W WHITE

+ **ACCESSORY** QOBY TUBE
FINISH B

Find out more about
our QOBY Family

deltalight.com/qoby

WITHIN THE FAMILY

Here is an overview of the family's key characteristics.
Check the installation icons to see if products are available for wall, floor, outdoor, or other applications.
Note: Characteristics shown are specific to indoor or outdoor use—never both.
For families with both options, see the corresponding section for details.

FINISHES

B BLACK

W WHITE

INSTALLATION

CEILING SURFACE

INDOOR+OUTDOOR

PERFORMANCE

CCT 2700K

CCT 3000K

FLOOD

FORM & FUNCTION

ROUND

SQUARE

WITHIN THIS CHAPTER

This section presents different product types within the family specifically designed for indoor ceiling applications, along with their main features.

QOBY

FORM ROUND / SQUARE

LED UP TO 17,4W - 2360lm
RETROFIT GU10

OPTICS 33°

CCT 2700K / 3000K

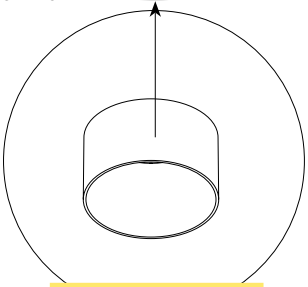
ADJUSTABILITY FIX

IP20 / 44

QOBY

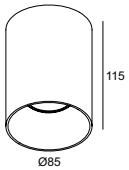
QOBY R AC

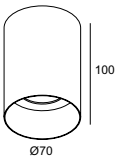
+ **REQUIREMENT** QOBY TUBE

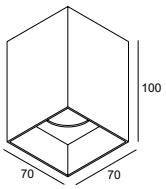


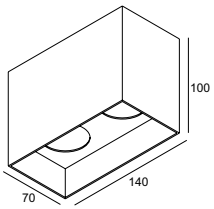
FINISH OPTIONS

ACCESSORY QOBY TUBE









QOBY				R HI	R AC DIM8	S AC 1 DIM8	S AC 2 DIM8
3000K CRI>90	LED 8W / 630lm	33°	MAINS DIM		**28311 9328** ◇	**28312 9328** ◇	
	2x LED 8W / 630lm						**28313 9328** ◇
2700K CRI>90	LED 8W / 597lm				**28311 9228** ◇	**28312 9228** ◇	
	2x LED 8W / 597lm						**28313 9228** ◇
QPAR51 max.20W				**19121 0000** ◇			
				◇ B ● / W ○			
				100-240V / 50-60Hz		230V / 50-60Hz	
				IP20		IP20	

REFERENCE COMPOSITION

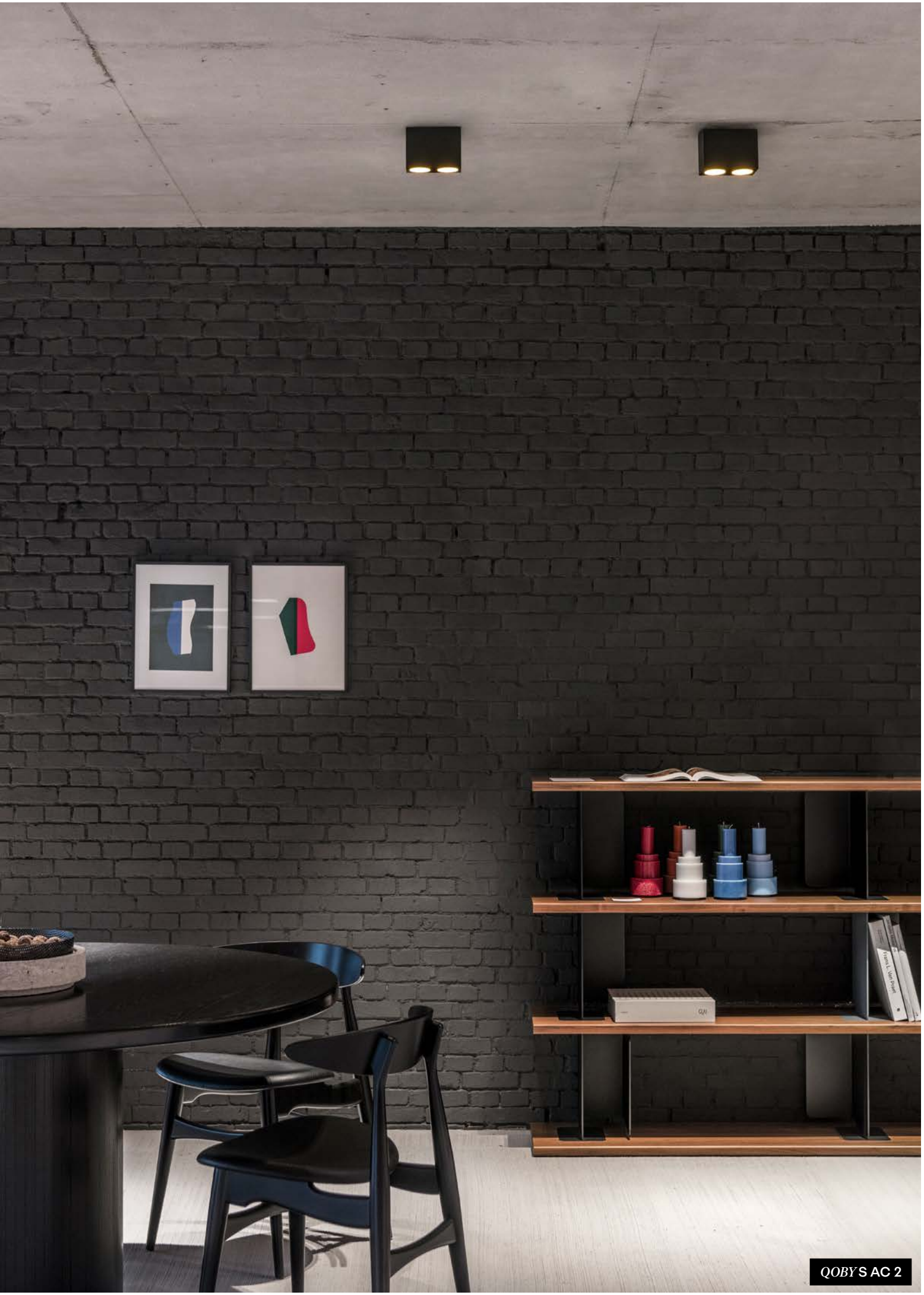
FIXTURES

1 I CHOOSE MY **FIXTURE** + **COLOUR** ◇

ADDITIONS

2 I MUST ADD THIS **REQUIREMENT** (R)
3 I WANT TO ADD THIS **OPTION** (O)
4 I WANT TO ADD THIS **ACCESSORY** (A)

		REQUIREMENT / OPTION / ACCESSORY QOBY			
		R Hi	R AC DIM8	S AC 1 DIM8	S AC 2 DIM8
FINISH MORE INFO ON PAGE T28					
QOBY TUBE	**28310 0010 B / W / FG**		A	A	A


QOBY S AC 2

BACK TO INDEX - CEILING SURFACE
BACK TO INDEX - CEILING SUSPENDED

BOXY FAMILY

Available in both cubic and cylindrical designs, and in two different sizes and light outputs, Boxy is a versatile, attractive family of surface-mounted luminaires. It comes in various IP ratings, and is also an ideal bathroom lighting solution. Featuring a deeply recessed LED module to ensure minimal glare, each Boxy luminaire has a tapered coloured insert at the front for different creative and visually appealing lighting effects.

BOXY **2L**

FINISH B BLACK

Find out more about
our BOXY Family

deltalight.com/boxy

WITHIN THE FAMILY

Here is an overview of the family's key characteristics.
Check the installation icons to see if products are available for wall, floor, outdoor, or other applications.
Note: Characteristics shown are specific to indoor or outdoor use—never both.
For families with both options, see the corresponding section for details.

FINISHES

Finishes Library on page 52

B BLACK

B BLACK / **FBR** FLEMISH BRONZE

B BLACK / **FG** FLEMISH GOLD

W WHITE

INSTALLATION

CEILING SURFACE

CEILING SUSPENDED

LOW VOLTAGE MODULE

IP RATED

INDOOR+OUTDOOR

PERFORMANCE

CCT 2700K

CCT 3000K

SOFT DIM

MEDIUM FLOOD

FLOOD

WIDE FLOOD

>100lm/W

FORM & FUNCTION

ROUND

SQUARE

WITHIN THIS CHAPTER

This section presents different product types within the family specifically designed for indoor ceiling applications, along with their main features.

BOXY

FORM ROUND / SQUARE

LED UP TO 11,6W - 1570lm
RETROFIT GU10

OPTICS 33° / 45°

CCT 2700K / 3000K / SOFT DIM

ADJUSTABILITY FIX / ADJUSTABLE

IP20 / 53

***BOXY* XL**

FORM ROUND / SQUARE

LED UP TO 23,2W - 3170lm

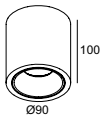
OPTICS 20° / 37°

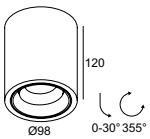
CCT 2700K / 3000K

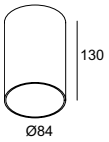
ADJUSTABILITY FIX

IP20

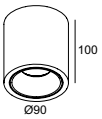
BOXY
R





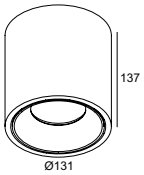


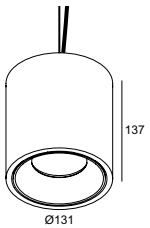
BOXY					R		R OK	R Hi
3000K CRI>90	8.6W / 1089lm / 500mA	IP20	NON DIM	33°	**251 70 811 932** ◇			
		IP53	MAINS			**251 70 811 932 ED8** ◇		
		IP20	MAINS				**251 77 811 932 ED8** ◇	
2700K CRI>90	8.6W / 1041lm / 500mA	IP20	NON DIM		**251 70 811 922** ◇			
		IP53	MAINS			**251 70 811 922 ED8** ◇		
		IP20	MAINS				**251 77 811 922 ED8** ◇	
SOFT DIM	3000-1800K / CRI>90 LED 10.2W / 1038lm / 500mA	IP20	MAINS	45°		**10745 9038** ◇		
	1 x QPAR51 max.35W	IP20						**279 72 20** ◇
					◇B-B / B-FBR / B-FG / W-B / W-W			◇W
					110-240V / 50-60Hz	220-240V / 50-60Hz	220-240V / 50-60Hz	GU10 / 100-240V / 50-60Hz 0,5



HE HIGH EFFICIENCY
FIXTURE EFFICACY UP TO **113lm/W**

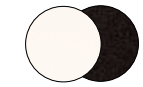
BOXY					R HE	
4000K CRI>90	LED 6W / 975lm / 350mA	IP20	NON DIM	20°	**10746 9420** ◇	
				40°	**10746 9430** ◇	
		IP53	MAINS	20°		**10749 9428** ◇
				40°		**10749 9438** ◇
3000K CRI>90	LED 6W / 945lm / 350mA	IP20	NON DIM	20°	**10746 9320** ◇	
				40°	**10746 9330** ◇	
		IP53	MAINS	20°		**10749 9328** ◇
				40°		**10749 9338** ◇
2700K CRI>90	LED 6W / 905lm / 350mA	IP20	NON DIM	20°	**10746 9220** ◇	
				40°	**10746 9230** ◇	
		IP53	MAINS	20°		**10749 9228** ◇
				40°		**10749 9238** ◇
					◇B-B / B-FBR / B-FG / W-B / W-W	
					110-240V / 50-60Hz	220-240V / 50-60Hz





BOXY					XL R	XL R DIM1	XL R DIM5	XL R C
3000K CRI>90	16.3W / 2309lm / 500mA	IP20	MAINS	20°	**251 71 21 931** ◇			**251 73 21 931** ◇
				37°	**251 71 21 933** ◇			**251 73 21 933** ◇
			DALI	20°			**10722 9315** ◇	
				37°			**10722 9335** ◇	
	23.2W / 3169lm / 700mA		1-10V	20°		**251 71 21 931 ED1** ◇		
				37°		**251 71 21 933 ED1** ◇		
2700K CRI>90	16.3W / 2209lm / 500mA		MAINS	20°	**251 71 21 921** ◇			**251 73 21 921** ◇
				37°	**251 71 21 923** ◇			**251 73 21 923** ◇
			DALI	20°			**10722 9215** ◇	
				37°			**10722 9235** ◇	
	23.2W / 3031lm / 700mA		1-10V	20°		**251 71 21 921 ED1** ◇		
				37°		**251 71 21 923 ED1** ◇		
					◇B-B / W-B / W-W			
					220-240V / 50-60Hz	120-240V / 50-60Hz	220-240V / 50-60Hz	220-240V / 50-60Hz INCL.1 x CABLE 2 x 0,75mm² INCL.1 x CABLE SUSP. SINGLE AUTO 1,6m

BOXY **R OK**



W WHITE / **B** BLACK

BOXY **XL R C**

SUPPLY & SUSPENSION
More info on page 72

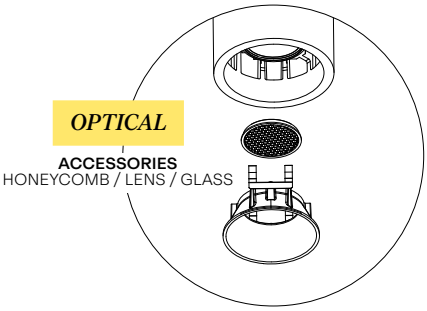
REFERENCE COMPOSITION

FIXTURES

1 I CHOOSE MY **FIXTURE** + **COLOUR** ◇

ADDITIONS

2 I MUST ADD THIS **REQUIREMENT** (R)
3 I WANT TO ADD THIS **OPTION** (O)
4 I WANT TO ADD THIS **ACCESSORY** (A)



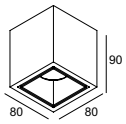
OPTICAL

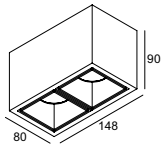
ACCESSORIES
HONEYCOMB / LENS / GLASS

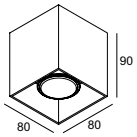
			REQUIREMENT / OPTION / ACCESSORY							
			BOXY				BOXY XL			
			R	R OK	R Hi	R HE	R	R DIM1	R DIM5	R C
INSTALLATION MORE INFO ON PAGE T25-31										
CONNECTION TRIMLESS	**328 10 03**				O		O		O	
HONEYCOMB / GLASS / LENS MORE INFO ON FOLD-OUT										
HONEYCOMB	**251 70 03 01 B / W**		A							
	201 02 01 B						A*	A*	A*	A*
SOFTENING LENS	**251 70 03 04 B / W**		A							
	201 02 04						A*	A*	A*	A*
GLASS SBL	**251 70 03 05 B / W**		A							
	201 02 05						A*	A*	A*	A*
LED LAMP MORE INFO ON PAGE T7					O					

* max. 500mA

BOXY

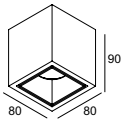


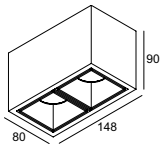




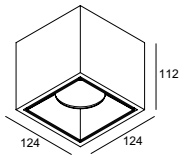
BOXY					L	2L	Hi
3000K CRI>90	5.8W / 787lm / 350mA	IP20	MAINS	33°	**10726 9328** ◇		
	2 x 5.8W / 787lm / 350mA		MAINS			**10727 9328** ◇	
2700K CRI>90	5.8W / 753lm / 350mA		MAINS		**10726 9228** ◇		
	2 x 5.8W / 753lm / 350mA		MAINS			**10727 9228** ◇	
SOFT DIM	3000-1800K / CRI>90 LED 10.2W / 1038lm / 500mA		MAINS	45°	**10744 9038** ◇		
	QPAR51 max.50W			-			**251 67 20** ◇
					◇ B-B / B-FBR / B-FG / W-W		◇ B / W (max.35W)
					220-240V / 50-60Hz	220-240V / 50-60Hz	GU10 / 100-240V / 50-60Hz
							0,5

HE
HIGH
EFFICIENCY
FIXTURE EFFICACY
UP TO
113lm/W





BOXY					L HE	2L HE
4000K CRI>90	6W / 975lm / 350mA	IP20	MAINS	20°	**10747 9428** ◇	
				40°	**10747 9438** ◇	
	2 x 6W / 975lm / 350mA			20°		**10748 9428** ◇
				40°		**10748 9438** ◇
3000K CRI>90	6W / 945lm / 350mA			20°	**10747 9328** ◇	
				40°	**10747 9338** ◇	
	2 x 6W / 945lm / 350mA			20°		**10748 9328** ◇
				40°		**10748 9338** ◇
2700K CRI>90	6W / 905lm / 350mA			20°	**10747 9228** ◇	
				40°	**10747 9238** ◇	
	2 x 6W / 905lm / 350mA			20°		**10748 9228** ◇
				40°		**10748 9238** ◇
					◇ B-B / B-FBR / B-FG / W-W	
					220-240V / 50-60Hz	



BOXY					XL S	XL S DIM1	XL S DIM5
3000K CRI>90	16.3W / 2309lm / 500mA	IP20	MAINS	20°	**251 72 21 931** ◇		
				37°	**251 72 21 933** ◇		
			DALI	20°			**10723 9315** ◇
				37°			**10723 9335** ◇
	23.2W / 3169lm / 700mA		1-10V	20°		**251 72 21 931 ED1** ◇	
				37°		**251 72 21 933 ED1** ◇	
2700K CRI>90	16.3W / 2209lm / 500mA		MAINS	20°	**251 72 21 921** ◇		
				37°	**251 72 21 923** ◇		
			DALI	20°			**10723 9215** ◇
				37°			**10723 9235** ◇
	23.2W / 3031lm / 700mA		1-10V	20°		**251 72 21 921 ED1** ◇	
				37°		**251 72 21 923 ED1** ◇	
					◇ B-B / W-B / W-W		
					220-240V / 50-60Hz		

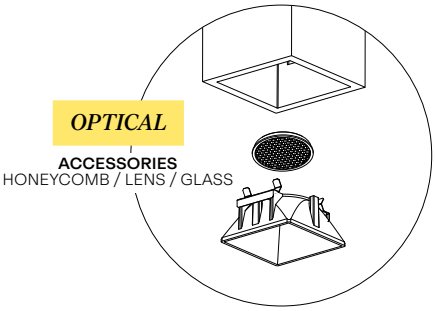
* max. 500mA

B BLACK / **FG** FLEMISH GOLD

BOXY **L**

BOXY **2L**

BOXY **XL S**



REFERENCE COMPOSITION

← *FIXTURES*

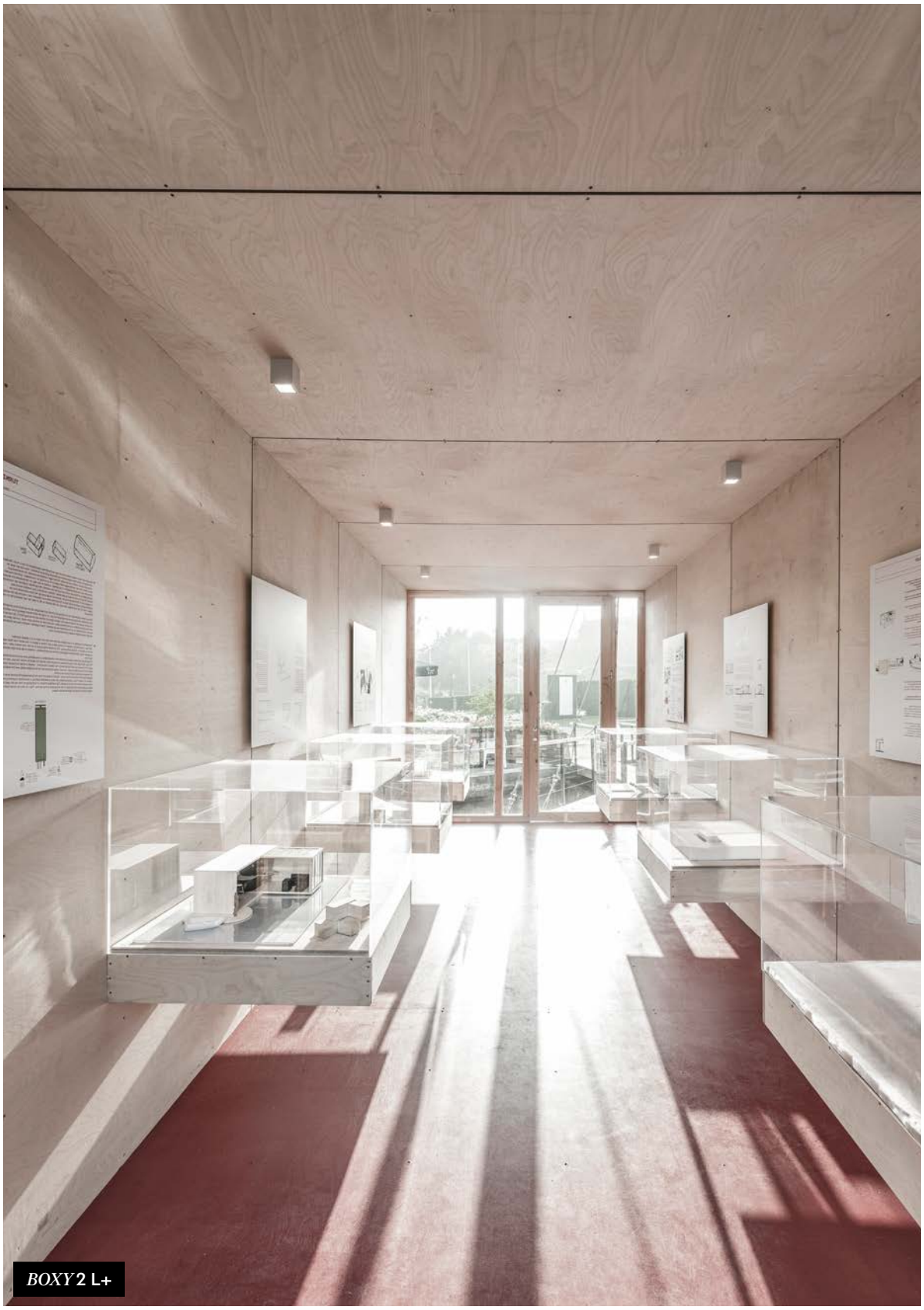
1 I CHOOSE MY **FIXTURE** + **COLOUR** ◇

↓ **ADDITIONS**

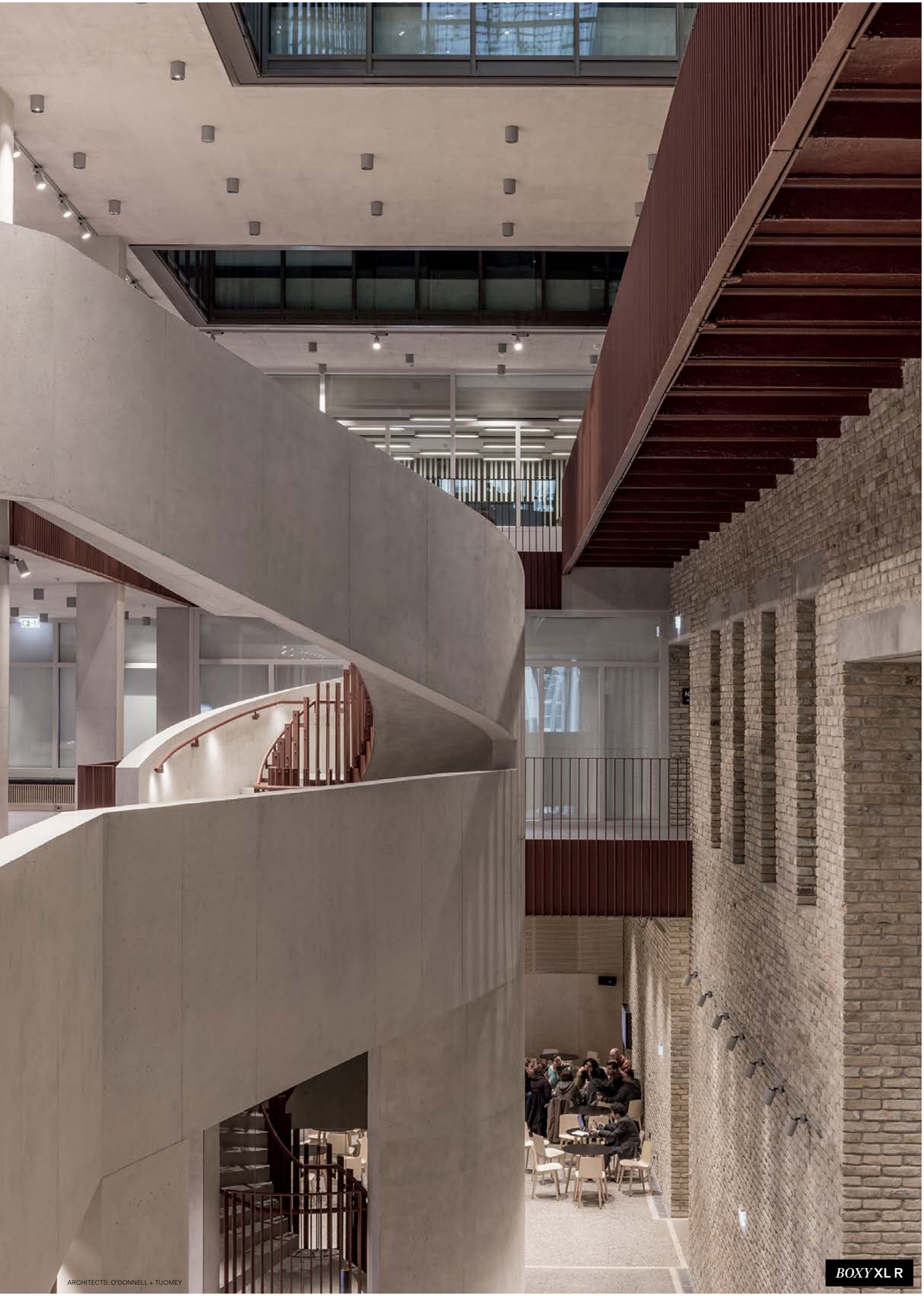
2 I MUST ADD THIS **REQUIREMENT** (R)
3 I WANT TO ADD THIS **OPTION** (O)
4 I WANT TO ADD THIS **ACCESSORY** (A)

			REQUIREMENT / OPTION / ACCESSORY						
			BOXY L				BOXY XL		
			L	2L	HI	HE	S	S DIM1	S DIM5
HONEYCOMB / GLASS / LENS MORE INFO ON FOLD-OUT									
HONEYCOMB	**251 70 03 01 B / W**		A *						
	201 02 01 B						A *	A *	A *
SOFTENING LENS	**251 70 03 04 B / W**		A *						
	201 02 04						A *	A *	A *
GLASS SBL	**251 70 03 05 B / W**		A *						
	201 02 05						A *	A *	A *
LED LAMP MORE INFO ON PAGE T7					O				

* max. 500mA



BOXY 2 L+



ARCHITECTS: O'DONNELL + TUOMEY

↰ BACK TO INDEX - CEILING RESESSED ↰ BACK TO INDEX - CEILING SURFACE

DOT.COM FAMILY

Dot.com is an exceptionally versatile range of discreet yet powerful luminaires featuring multiple LED dots for functional, high-quality lighting solutions. Available with or without trim, adjustable options offer tilt capabilities for accent lighting, while higher-output luminaires — up to 12W — are available in both recessed and surface-mounted versions. With its low-glare design, Dot.com is ideally suited for office environments. The range also includes linear wall washers, which create soft, even light effects on vertical surfaces, available as individual luminaires, low-voltage track modules, or trimless and surface-mounted solutions.

***DOT.COM* L2 ON**

FINISH B BLACK

Find out more about
our DOT.COM Family

deltalight.com/dotcom

WITHIN THE FAMILY

Here is an overview of the family's key characteristics.
Check the installation icons to see if products are available for wall, floor, outdoor, or other applications.
Note: Characteristics shown are specific to indoor or outdoor use—never both.
For families with both options, see the corresponding section for details.

FINISHES

Finishes Library on page 52

B BLACK

C CHROMED

B BLACK / **C** CHROMED

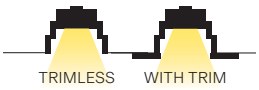
B BLACK / **FG** FLEMISH GOLD

W WHITE / **B** BLACK

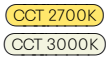
W WHITE / **C** CHROMED

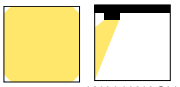
W WHITE / **FG** FLEMISH GOLD

INSTALLATION



PERFORMANCE





FORM & FUNCTION

LINEAR

UGR <16

WITHIN THIS CHAPTER

This section presents different product types within the family specifically designed for indoor ceiling applications, along with their main features.

DOT.COM S

FORM LINEAR

LED UP TO 6W - 610lm

OPTICS 34° / 59°

CCT 2700K / 3000K

ADJUSTABILITY FIX

IP20

DOT.COM M

FORM LINEAR

LED UP TO 5,6W - 630lm

OPTICS 14° / 33° / 49°

CCT 2700K / 3000K

ADJUSTABILITY FIX / ADJUSTABLE

IP20

DOT.COM L

FORM LINEAR

LED UP TO 25,2W - 3000lm

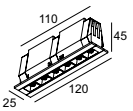
OPTICS 16° / 32° / 46° / WALLWASH

CCT 2700K / 3000K

ADJUSTABILITY FIX

IP20

DOT.COM
S / M

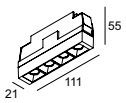


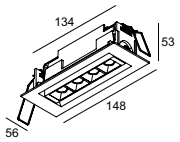
UGR <16

58 x 20 x 50 / min.8

112 x 20 x 50 / min.8

	DOT.COM			S3 ST	S6 ST
3000K CRI>90	LED 3,1W / 341lm / 350mA	IP20	34°	**424 211 03 932** ◇	
			59°	**424 211 03 933** ◇	
	LED 6,1W / 683lm / 350mA		34°		**424 211 06 932** ◇
			59°		**424 211 06 933** ◇
2700K CRI>90	LED 3,1W / 333lm / 350mA		34°	**424 211 03 922** ◇	
			59°	**424 211 03 923** ◇	
	LED 6,1W / 665lm / 350mA		34°		**424 211 06 922** ◇
			59°		**424 211 06 923** ◇
				◇ B-B ● ● / W-B ○ ●	





UGR <16

KIT x 60

136 x 40 x 58 / max.25

	DOT.COM			M4 TRIMLESS	M4 ST OK
3000K CRI>90	LED 5,7W / 648lm / 500mA	IP20	14°	**424 512 04 931** ◇	**424 222 04 931** ◇
			33°	**424 512 04 932** ◇	**424 222 04 932** ◇
			49°	**424 512 04 933** ◇	**424 222 04 933** ◇
2700K CRI>90	LED 5,7W / 631lm / 500mA		14°	**424 512 04 921** ◇	**424 222 04 921** ◇
			33°	**424 512 04 922** ◇	**424 222 04 922** ◇
			49°	**424 512 04 923** ◇	**424 222 04 923** ◇
				◇ B ● / C ● / FG ●	◇ B-B ● ● / W-B ○ ● / B-C ● ● / B-FG ● ● / W-C ○ ● / W-FG ○ ●

DOT.COM S3 ST

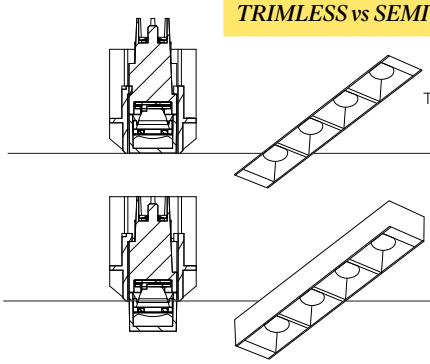
B BLACK / **FG** FLEMISH GOLD

DOT.COM M4 ST OK

DOT.COM M4 TRIMLESS

+ **REQUIREMENT** MOUNTING KIT TRIMLESS

TRIMLESS vs SEMI TRIMLESS



DOT.COM M4 TR
TRIMLESS RECESSED

DOT.COM M4 TR
SEMI RECESSED

REFERENCE COMPOSITION

← ***FIXTURES***

1 I CHOOSE MY **FIXTURE** + **COLOUR** ◇

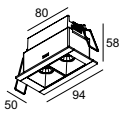
↓ **ADDITIONS**

2 I MUST ADD THIS **REQUIREMENT** (R)
3 I WANT TO ADD THIS **OPTION** (O)
4 I WANT TO ADD THIS **ACCESSORY** (A)

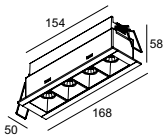
			REQUIREMENT / OPTION / ACCESSORY			
			DOT.COM			
			S3 ST	S6 ST	M4 TRIMLESS	M4 ST OK
LED POWER SUPPLY MORE INFO ON FOLD-OUT						
MAINS DIM (FE) 11	**21012 0298**	ⓘ min. 55	R *	R *	R *	R
1-10V DIM 16	**300 90 63**	ⓘ min. 84	R *	R *	R *	R
DALI DIM 16	**300 90 63**	ⓘ min. 84	R *	R *	R *	R
MOUNTING KIT TRIMLESS MORE INFO ON PAGE T27						
CONCRETE / PLASTERBOARD	**424 512 04 00**	i 127 X 36			R	
COLD STRETCHED CEILING	**15212 0110**				R	
WARM STRETCHED CEILING	**15212 0180**				R	

* Remote installation

DOT.COM
L

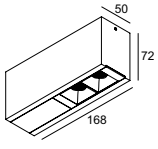


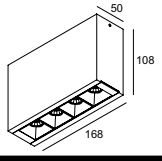
84 x 40 x 62 / max.30



158 x 40 x 62 / max.30

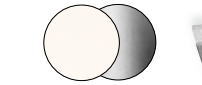
DOT.COM				L2 ST	L4 ST
3000K CRI>90	LED 6,3W / 613lm / 1050mA	IP20	16°	**424 213 02 931** ◇	
			32°	**424 213 02 932** ◇	
			46°	**424 213 02 933** ◇	
	LED 12,6W / 1226lm / 1050mA		16°		**424 213 04 931** ◇
			32°		**424 213 04 932** ◇
			46°		**424 213 04 933** ◇
2700K CRI>90	LED 6,3W / 597lm / 1050mA		16°	**424 213 02 921** ◇	
			32°	**424 213 02 922** ◇	
			46°	**424 213 02 923** ◇	
	LED 12,6W / 1194lm / 1050mA		16°		**424 213 04 921** ◇
			32°		**424 213 04 922** ◇
			46°		**424 213 04 923** ◇
				◇ B-B / B-C / B-FG / W-B / W-C / W-FG	





UGR <16

DOT.COM				L2 ON	L4 ON
3000K CRI>90	LED 4,1W / 436lm / 700mA	MAINS	16°	**424 113 02 931 ED8** ◇	
			32°	**424 113 02 932 ED8** ◇	
			46°	**424 113 02 933 ED8** ◇	
	LED 12,6W / 1226lm / 1050mA	NON DIM	16°		**11525 9310** ◇
			32°		**11525 9320** ◇
			46°		**11525 9330** ◇
2700K CRI>90	LED 4,1W / 425lm / 700mA	MAINS	16°	**424 113 02 921 ED8** ◇	
			32°	**424 113 02 922 ED8** ◇	
			46°	**424 113 02 923 ED8** ◇	
	LED 12,6W / 1194lm / 1050mA	NON DIM	16°		**11525 9210** ◇
			32°		**11525 9220** ◇
			46°		**11525 9230** ◇
				◇ B-B / W-B	
				220-240V / 50-60Hz	220-240V / 50-60Hz
				IP20	IP20



W WHITE / **C** CHROMED

DOT.COM **L4 ST**

DOT.COM **L4 ON**

REFERENCE COMPOSITION

FIXTURES

1 I CHOOSE MY **FIXTURE** + **COLOUR** ◇

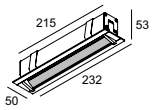
ADDITIONS

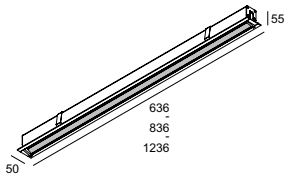
2 I MUST ADD THIS **REQUIREMENT** (R)
3 I WANT TO ADD THIS **OPTION** (O)
4 I WANT TO ADD THIS **ACCESSORY** (A)

			REQUIREMENT / OPTION / ACCESSORY DOT.COM			
			L2 ST	L4 ST	L2 ON	L4 ON
LED POWER SUPPLY MORE INFO ON FOLD-OUT						
MAINS DIM (FE) **11**	**21012 0298**	min. 55	R *	R		
1-10V DIM **16**	**300 90 63**	min. 84	R *	R		
DALI DIM **16**	**300 90 63**	min. 84	R *	R		

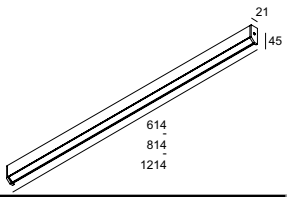
* Remote installation

DOT.COM
L





				220 x 40 x 50 / min.10	624 x 40 x 50 / min.10	824 x 40 x 50 / min.10	1224 x 40 x 50 / min.10
DOT.COM				L WALLWASH 02 ST	L WALLWASH 06 ST	L WALLWASH 08 ST	L WALLWASH 12 ST
3000K CRI>90	LED 6,3W / 613lm / 1050mA	IP20		**424 242 02 93** ◇			
	LED 12,6W / 1500lm / 350mA				**11522 9300** ◇		
	LED 18W / 2240lm / 500mA					**11523 9300** ◇	
	LED 25,2W / 3000lm / 700mA						**11524 9300** ◇
2700K CRI>90	LED 6,3W / 597lm / 1050mA			**424 242 02 92** ◇			
	LED 12,6W / 1500lm / 350mA				**11522 9200** ◇		
	LED 18W / 2240lm / 500mA					**11523 9200** ◇	
	LED 25,2W / 3000lm / 700mA						**11524 9200** ◇
				◇ W-B			



				ON WALLWASH 06	ON WALLWASH 08	ON WALLWASH 12
DOT.COM						
3000K CRI>90	LED 12,6W / 1500lm / 350mA	IP20		**16313 9300** ◇		
	LED 18W / 2240lm / 500mA				**16314 9300** ◇	
	LED 25,2W / 3000lm / 700mA					**16315 9300** ◇
2700K CRI>90	LED 12,6W / 1500lm / 350mA			**16313 9200** ◇		
	LED 18W / 2240lm / 500mA				**16314 9200** ◇	
	LED 25,2W / 3000lm / 700mA					**16315 9200** ◇
				◇ B / W		

DOT.COM ON WALLWASH 08

DOT.COM L WALLWASH 06 ST

WALLWASH FORMULA

H INSTALLATION HEIGHT
D LUMINAIRE INTERDISTANCES
L LUMINAIRE DISTANCE TO WALL

↓

L = **H** X 0,3
D = **H** X 0,4

REFERENCE COMPOSITION

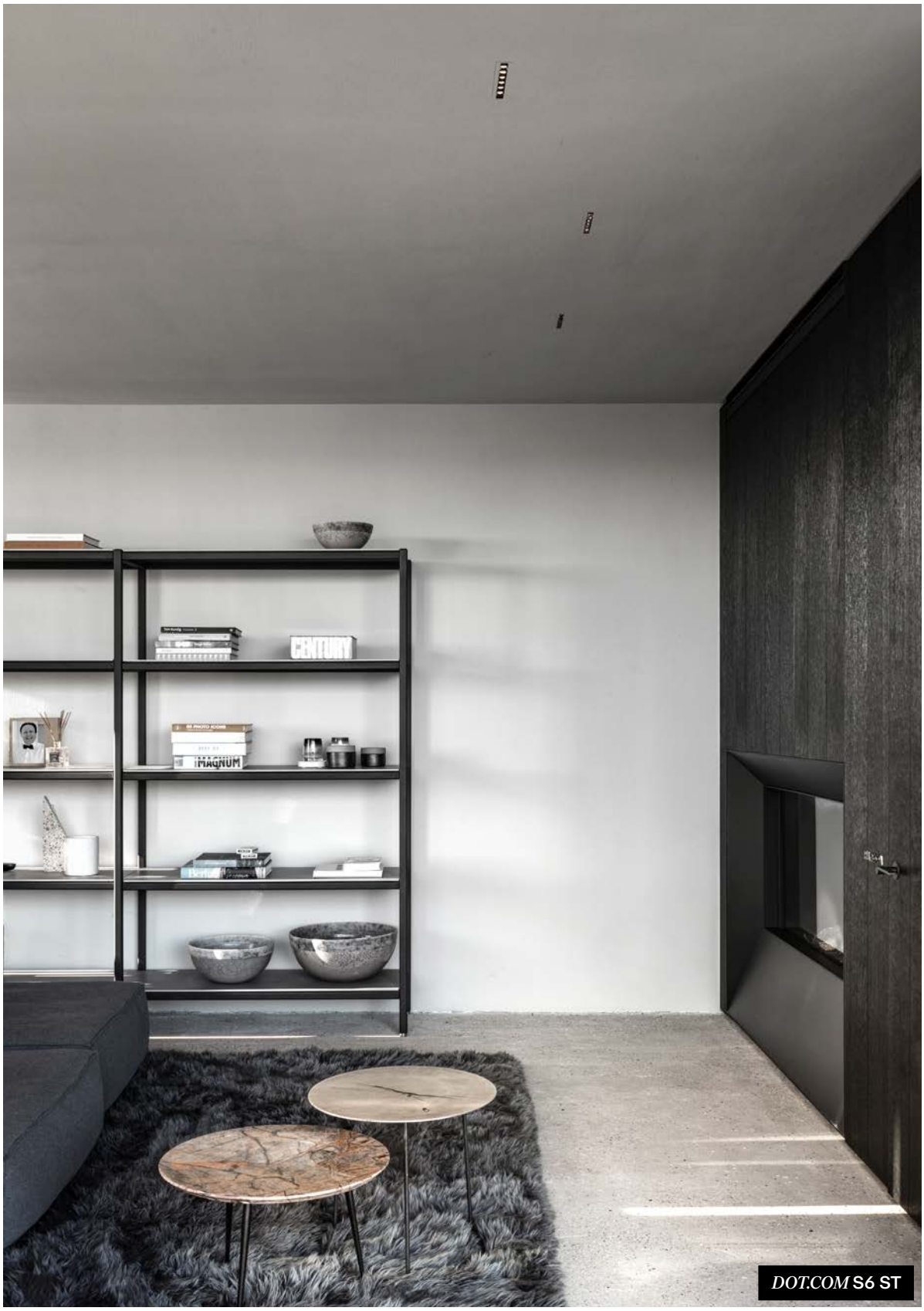
← **FIXTURES**

1 I CHOOSE MY **FIXTURE** + **COLOUR** ◇

↓ **ADDITIONS**

2 I MUST ADD THIS **REQUIREMENT** (R)
3 I WANT TO ADD THIS **OPTION** (O)
4 I WANT TO ADD THIS **ACCESSORY** (A)

			REQUIREMENT / OPTION / ACCESSORY						
			DOT.COM L WALLWASH				DOT.COM ON WALLWASH		
			02	06	08	12	06	08	12
			ST HO				HO		
LED POWER SUPPLY MORE INFO ON FOLD-OUT									
MAINS DIM (FE) **11**	**21012 0298**	ⓘ min. 45	R	R	R	R	R	R	
1-10V DIM **16**	**300 90 63**	ⓘ min. 84	R	R	R	R	R	R	R
DALI DIM **16**	**300 90 63**	ⓘ min. 84	R	R	R	R	R	R	R



DOT.COM **S6 ST**

DOT.COM **L4 ON**

RESTAURANT COMMOTIE / INTERIOR DESIGN: ARTHUR DEGRAEVE / LIGHTING DESIGN: JULIAN LANGERAERT (ALFALICHT GENT)

↩ BACK TO INDEX - CEILING RESESSED ↩ BACK TO INDEX - CEILING SURFACE

HALOSCAN FAMILY

PATENTED

Award-winning Haloscan is a family of accent luminaires available in semi-recessed, surface-mounted or low voltage track modules. Designed around its flat optic, Haloscan blends an ultra-minimalist look with a warm, positive lighting effect. Light is gently diffused by the flat lens, which creates up to four different beam angles, ranging from spot to flood. Haloscan uses the Ex-centric Rotation System (ERS), an asymmetric hinge that rotates and tilts in one swift movement.

***HALOSCAN* ON 1**

FINISH B BLACK / **B** BLACK - **GC** GOLD COLOURED

Find out more about
our HALOSCAN Family

deltalight.com/haloscan

WITHIN THE FAMILY

Here is an overview of the family's key characteristics.
Check the installation icons to see if products are available for wall, floor, outdoor, or other applications.
Note: Characteristics shown are specific to indoor or outdoor use—never both.
For families with both options, see the corresponding section for details.

FINISHES

B BLACK

B BLACK / **GC** GOLD COLOURED

W WHITE

INSTALLATION

CEILING RECESSED

CEILING SURFACE

LOW VOLTAGE MODULE

PERFORMANCE

CCT 2700K

CCT 3000K

SOFT DIM

SPOT

MEDIUM FLOOD

FLOOD

FORM & FUNCTION

ROUND

WITHIN THIS CHAPTER

This section presents different product types within the family specifically designed for indoor ceiling applications, along with their main features.

HALOSCAN

FORM ROUND

LED UP TO 12W - 1570lm

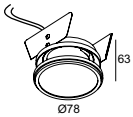
OPTICS 14° / 21° / 35°

CCT 2700K / 3000K / SOFT DIM

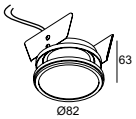
ADJUSTABILITY ADJUSTABLE

IP20

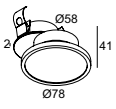
HALOSCAN



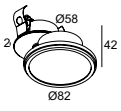
70 x 55



v70 x 55

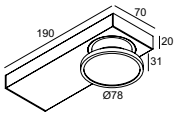


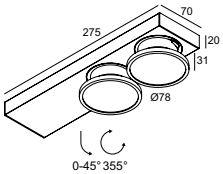
51 x 40



51 x 40

HALOSCAN				ST MP	ST HP	CLIP MP	CLIP HP
3000K CRI>90	LED [U] 8.6W / 1089lm / 500mA	IP20	14°	**23111 9310** ◇		**23117 9310** ◇	
			21°	**23111 9320** ◇		**23117 9320** ◇	
			35°	**23111 9330** ◇		**23117 9330** ◇	
	LED [R] 11.6W / 1524lm / 350mA		14°		**23114 9310** ◇		**23120 9310** ◇
			21°		**23114 9320** ◇		**23120 9320** ◇
			35°		**23114 9330** ◇		**23120 9330** ◇
2700K CRI>90	LED [U] 8.6W / 1041lm / 500mA		14°	**23111 9210** ◇		**23117 9210** ◇	
			21°	**23111 9220** ◇		**23117 9220** ◇	
			35°	**23111 9230** ◇		**23117 9230** ◇	
	LED [R] 11.6W / 1458lm / 350mA		14°		**23114 9210** ◇		**23120 9210** ◇
			21°		**23114 9220** ◇		**23120 9220** ◇
			35°		**23114 9230** ◇		**23120 9230** ◇
SOFT DIM	3000-1800K / CRI>90 LED [W] 6W / 623lm / 350mA		14°	**23112 9010** ◇		**23118 9010** ◇	
			21°	**23112 9020** ◇		**23118 9020** ◇	
			35°	**23112 9030** ◇		**23118 9030** ◇	
	3000-1800K / CRI>90 LED [X] 11.8W / 1307lm / 350mA		14°		**23115 9010** ◇		**23121 9010** ◇
			21°		**23115 9020** ◇		**23121 9020** ◇
			35°		**23115 9030** ◇		**23121 9030** ◇
				◇ B ● / W ○			
				III			





HALOSCAN ON				1 MP	2 MP
3000K CRI>90	LED 8.6W / 1089lm / 500mA	MAINS	14°	**23147 9318** ◇	
			21°	**23147 9328** ◇	
			35°	**23147 9338** ◇	
	2x LED 5.8W / 787lm / 350mA		14°		**23149 9318** ◇
			21°		**23149 9328** ◇
			35°		**23149 9338** ◇
2700K CRI>90	LED 8.6W / 1041lm / 500mA		14°	**23147 9218** ◇	
			21°	**23147 9228** ◇	
			35°	**23147 9238** ◇	
	2x LED 5.8W / 753lm / 350mA		14°		**23149 9218** ◇
			21°		**23149 9228** ◇
			35°		**23149 9238** ◇
SOFT DIM	3000-1800K / CRI>90 LED 6W / 623lm / 350mA		14°	**23148 9018** ◇	
			21°	**23148 9028** ◇	
			35°	**23148 9038** ◇	
	3000-1800K / CRI>90 2x LED 6W / 623lm / 350mA		14°		**23150 9018** ◇
			21°		**23150 9028** ◇
			35°		**23150 9038** ◇
				◇ B-B ●● / B-GC ●● / W-W ○○	
				220-240V 50-60Hz	
				I IP20	

HALOSCAN **ST**

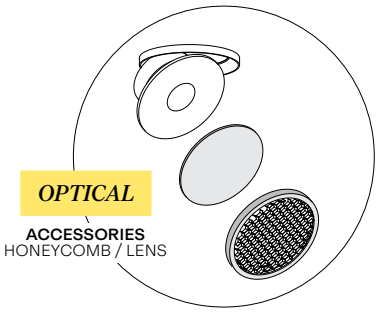
HALOSCAN **CLIP**

HALOSCAN **CLIP**

+ **ACCESSORY** HALOSCAN CAP

HALOSCAN **ON 2**

+ **ACCESSORY** 2 X LINEAR SPREAD



REFERENCE COMPOSITION

← ***FIXTURES***

1 I CHOOSE MY **FIXTURE** + **COLOUR** ◇

↓ **ADDITIONS**

2 I MUST ADD THIS **REQUIREMENT** (R)
3 I WANT TO ADD THIS **OPTION** (O)
4 I WANT TO ADD THIS **ACCESSORY** (A)

			REQUIREMENT / OPTION / ACCESSORY					
			HALOSCAN				HALOSCAN ON	
			ST MP	ST HP	CLIP MP	CLIP HP	1 MP	2 MP
LED POWER SUPPLY MORE INFO ON FOLD-OUT								
MAINS DIM (FE) 11	**21012 0298**	min. 55	R	R	R *	R *		
1-10V DIM 15	**300 90 124**	min. 55	R	R	R *	R *		
DALI DIM 14	**300 90 125**	min. 55	R	R	R *	R *		
ACCESSORIES MORE INFO ON FOLD-OUT								
HONEYCOMB	**23110 0050 B**		A	A	A	A	A	A
LINEAR SPREAD LENS	**23110 0040**		A	A	A	A	A	A
HALOSCAN KAP MP	**23110 0060 B / W**				A		A	A

* Remote installation

HALOSCAN **ST**

HALOSCAN CLIP

OONO FAMILY

Oono is so much more than its warm, gentle glow would suggest. It is a durable luminaire full of dualities: straight lines are offset against silky suave, spherical contours. Sleek minimalist aesthetics mix effortlessly with a mellow, diffused lighting effect. The robust look of metal blends seamlessly with the purity of glass. There is a wide range of finishes available, ranging from aluminium or gold marbled, Flemish bronze outdoor or anthracite to alu grey. The Oono family includes IP-rated solutions for outdoor use alongside simple surface-mounted and pendant luminaires for indoor use.

***OONO* ON 2**

FINISH B BLACK

Find out more about
our OONO Family

deltalight.com/oono

WITHIN THE FAMILY

Here is an overview of the family's key characteristics.
Check the installation icons to see if products are available for wall, floor, outdoor, or other applications.
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For families with both options, see the corresponding section for details.

FINISHES

Finishes Library on page 52

A ALU GREY

AM ALUMINIUM MARBLED

B BLACK

FBRX FLEMISH BRONZE OUTDOOR

GC GOLD COLOURED

GM GOLD MARBLED

N ANTHRACITE

W WHITE

INSTALLATION

CEILING SURFACE

CEILING SUSPENDED

WALL SURFACE

STAND ALONE

PORTABLE

FLOOR SURFACE

INDOOR+OUTDOOR

PERFORMANCE

CCT 2700K

CCT 3000K

GENERAL LIGHTING

FORM & FUNCTION

ROUND

WITHIN THIS CHAPTER

This section presents different product types within the family specifically designed for indoor ceiling applications, along with their main features.

OONO S

FORM ROUND

LED UP TO 17,2W - 2180lm

OPTICS OPAL

CCT 2700K / 3000K

ADJUSTABILITY FIX

IP20 / 44 / 54

OONO M

FORM ROUND

RETROFIT E27

OPTICS OPAL

ADJUSTABILITY FIX

IP20 / 54

OONO L

FORM ROUND

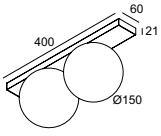
RETROFIT E27

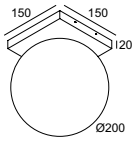
OPTICS OPAL

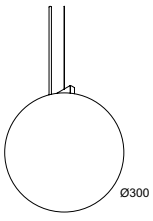
ADJUSTABILITY FIX

IP20 / 54

OONO







OONO			ON 2	ON E27	C E27
3000K CRI>90	2x LED 8.6W / 1089lm / 500mA	NON DIM	**29614 9300** ◇		
2700K CRI>90	2x LED 8.6W / 1041lm / 500mA		**29614 9200** ◇		
1 x T45 max 8W				**29622 0000** ◇	**29621 0000** ◇
			◇ B ● / GC ● / W ○	◇ B ● / W ○	◇ GM ●
			220-240V / 50-60Hz	100-240V / 50-60Hz	100-240V / 50-60Hz INCL.1 x CABLE SUSP. SINGLE AUTO. 1.6m INCL.1 x CABLE 3 x 0,75mm² 1.6m
			IP20 CEILING / IP44 WALL	IP20	IP20

OONO C E27

SUPPLY & SUSPENSION
More info on page 72

OONO ON E27

OONO ON 2

REFERENCE COMPOSITION

FIXTURES

1 I CHOOSE MY **FIXTURE** + **COLOUR** ◇

ADDITIONS

2 I MUST ADD THIS **REQUIREMENT** (R)
3 I WANT TO ADD THIS **OPTION** (O)
4 I WANT TO ADD THIS **ACCESSORY** (A)

		REQUIREMENT / OPTION / ACCESSORY		
		OONO		
		ON 2	ON E27	C E27
INSTALLATION MORE INFO ON PAGE T25-31				
CEILING BASE MULTI 1	**28700 0040 B / W**			R
or CEILING BASE MULTI 3	**28700 0070 B / W**			R
LAMP E27	**21024 0280**			O

OONO **C E27**

INTERIOR DESIGN: MAISTER / PHOTOGRAPHY: CAFEINE

BACK TO INDEX - CEILING RESESSED
BACK TO INDEX - CEILING SURFACE

TWEETER FAMILY

Available in recessed and surface-mounted versions, Tweeter is a design classic uniting maximum flexibility with outstanding lighting performance and energy efficiency. It features Deltalight's unique Ex-centric Rotation System (ERS), an asymmetric hinge which combines extreme rotation and tilt capabilities, all in one swift, whirling motion. Intriguing yet unobtrusive, Tweeter brings lighting elegance to any indoor space. And to add that extra hint of sophistication, the smaller Tweeter M comes in a striking black and chrome finish.

TWEETER M TRIMLESS

FINISH B BLACK - **C** CHROMED

Find out more about
our TWEETER Family

deltalight.com/tweeter

WITHIN THE FAMILY

Here is an overview of the family's key characteristics.
Check the installation icons to see if products are available for wall, floor, outdoor, or other applications.
Note: Characteristics shown are specific to indoor or outdoor use—never both.
For families with both options, see the corresponding section for details.

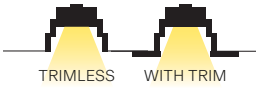
FINISHES

Finishes Library on page 52

B BLACK / **C** CHROMED

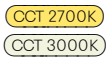
W WHITE

INSTALLATION



CEILING RECESSED | CEILING SURFACE | MODULE

PERFORMANCE



FLOOD | WIDE FLOOD | VERY WIDE FLOOD

FORM & FUNCTION

ROUND

WITHIN THIS CHAPTER

This section presents different product types within the family specifically designed for indoor ceiling applications, along with their main features.

TWEETER M

FORM ROUND

LED UP TO 17,2W - 2180lm

OPTICS 33° / 45° / 50°

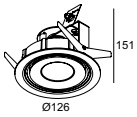
CCT 2700K / 3000K / SOFT DIM

ADJUSTABILITY ADJUSTABLE

IP20

TWEETER

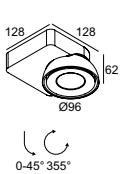
ØKIT x 80

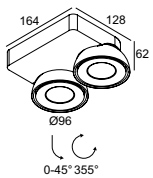


114 x 80 / max.25

TWEETER				M TRIMLESS	M ST
3000K CRI>90	LED [U] 5.8W / 787lm / 350mA LED [U] 8.6W / 1089lm / 500mA	IP20	33°	**418 11 811 932** ◇	**418 21 811 932** ◇
			50°	**418 11 811 933** ◇	**418 21 811 933** ◇
2700K CRI>90	LED [U] 5.8W / 753lm / 350mA LED [U] 8.6W / 1041lm / 500mA		33°	**418 11 811 922** ◇	**418 21 811 922** ◇
			50°	**418 11 811 923** ◇	**418 21 811 923** ◇
SOFT DIM	3000-1800K / CRI>90 LED 10.2W / 1038lm / 500mA		45°	**21613 9030** ◇	**21612 9030** ◇

◇ B-C / W-W

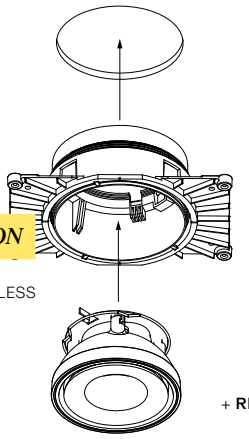




TWEETER					M ON 1	M ON 2
3000K CRI>90	1 or 2 LED 5.8W / 787lm / 350mA	IP20	MAINS	20°	**418 51 811 932 ED8** ◇	**418 51 812 932 ED8** ◇
				37°	**418 51 811 933 ED8** ◇	**418 51 812 933 ED8** ◇
2700K CRI>90	1 or 2 LED 5.8W / 753lm / 350mA		MAINS	20°	**418 51 811 922 ED8** ◇	**418 51 812 922 ED8** ◇
				37°	**418 51 811 923 ED8** ◇	**418 51 812 923 ED8** ◇

◇ B-C / W-W

220-240V / 50-60Hz



INSTALLATION

REQUIREMENT
MOUNTING KIT TRIMLESS

TWEETER **M TRIMLESS**

+ **REQUIREMENT** MOUNTING KIT TRIMLESS

TWEETER **M ON 2**

REFERENCE COMPOSITION

← *FIXTURES*

1 I CHOOSE MY **FIXTURE** + **COLOUR** ◇

↓ **ADDITIONS**

2 I MUST ADD THIS **REQUIREMENT** (R)
3 I WANT TO ADD THIS **OPTION** (O)
4 I WANT TO ADD THIS **ACCESSORY** (A)

			REQUIREMENT / OPTION / ACCESSORY			
			TWEETER M		TWEETER M ON	
			TRIMLESS	ST	1	2
LED POWER SUPPLY MORE INFO ON FOLD-OUT						
MAINS DIM (FE) 11	**21012 0298**	ⓘ min. 55	R	R		
1-10V DIM 16	**300 90 124**	ⓘ min. 55	R	R		
DALI DIM 16	**300 90 125**	ⓘ min. 55	R	R		
MOUNTING KIT TRIMLESS MORE INFO ON PAGE T27						
CONCRETE / PLASTERBOARD	**15212 2010**	ⓘ Ø127	R			
COLD STRETCHED CEILING	**15212 0090**		R			
WARM STRETCHED CEILING	**15212 0170**		R			

VERSLUYS / INTERIOR DESIGN: DESIGNOOSTENDE.BE

ARCHITECTS: GOVAERT & VANHOUTTE

TWEETER **M ST**

BACK TO INDEX - CEILING SURFACE

OBIN FAMILY

Obin exemplifies our commitment to quality and innovation. Featuring our patented Ex-centric Rotation System (ERS) and flat lenses, it epitomises the ultimate in user comfort. Available in a variety of elegant finishes, Obin blends impeccable styling with ultimate flexibility in a sleek, surface-mounted luminaire. Its design allows for an internally housed DALI power supply, making it the ideal surface-mounted, easy to control lighting fixture. Whether it is a subtle, sophisticated ambience in a residential setting, or a functional, versatile lighting solution for a hospitality project, whatever ambience you wish to create, Obin always has the answer.

***OBIN* ON**

FINISH BRA BRUSHED ALUMINUM

\+ **REQUIREMENT** SPY 90 TUBE
FINISH B BLACK

Find out more about
our OBIN Family

deltalight.com/obin

FINISHES

Finishes Library on page 52

B BLACK

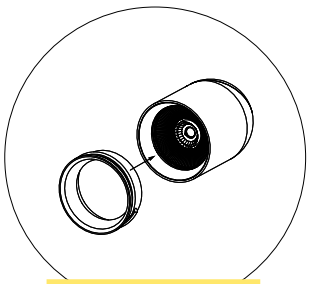
BRA BRUSHED ALU

BRG BRUSHED GOLD

BROB BRUSHED OLD BRONZE

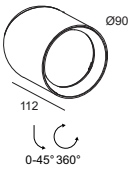
BRAT BRUSHED ANTHRACITE

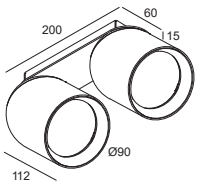
BRAT BRUSHED ANTHRACITE

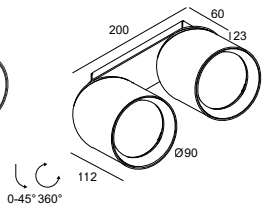


FINISH OPTIONS

REQUIREMENT SPY 90 TUBE







OBIN				ON	ON 2	ON 2 DIM5
3000K CRI>90	1 or 2 x LED 11.6W / 1524lm / 350mA	MAINS	24°	**30511 9328** ◇	**30512 9328** ◇	
		DALI		**30511 9325** ◇		**30512 9325** ◇
		MAINS	36°	**30511 9338** ◇	**30512 9338** ◇	
		DALI		**30511 9335** ◇		**30512 9335** ◇
2700K CRI>90	1 or 2 x LED 11.6W / 1458lm / 350mA	MAINS	24°	**30511 9228** ◇	**30512 9228** ◇	
		DALI		**30511 9225** ◇		**30512 9225** ◇
		MAINS	36°	**30511 9238** ◇	**30512 9238** ◇	
		DALI		**30511 9235** ◇		**30512 9235** ◇
				◇ B / BRA / BRG / BROB / BRAT / W	◇ B / W	
				MAINS 220-240V / 50-60Hz DALI 120-240V / 50-60Hz	220-240V / 50-60Hz	120-240V / 50-60Hz
				IP20	IP20	IP20

REFERENCE COMPOSITION

↑ *FIXTURES*

1 I CHOOSE MY **FIXTURE** + **COLOUR** ◇

↓ **ADDITIONS**

2 I MUST ADD THIS **REQUIREMENT** (R)
3 I WANT TO ADD THIS **OPTION** (O)
4 I WANT TO ADD THIS **ACCESSORY** (A)

		REQUIREMENT / OPTION / ACCESSORY	
		OBIN	
		ON	ON 2
FINISH MORE INFO ON PAGE T28			
SPY 90 TUBE	**19810 0170 B / FBR / FG / GC / W**	R	2 x R
HONEYCOMB / LENS / GLASS MORE INFO ON FOLD-OUT			
HONEYCOMB 75	**19810 0110 B**	A	2 x A

OBIN ON

INTERIOR DESIGN: INTERIEURBUREAU STEVEN VANDECANDELAERE / PHOTOGRAPHY: HABLAR

OBIN ON

BACK TO INDEX - CEILING RESESSED
BACK TO INDEX - CEILING SURFACE

ODRON FAMILY

Odron's design may seem unconventional but in fact, the compact, powerful light that it emanates is specifically due to its unique shape. Together, the flat disc and shallow base offer exceptional functionality within a height of just 45mm. Odron can be used as either a straight downlight or an omnidirectional spotlight. The glossy interior is in stylish contrast with its textured matt exterior, and there is a version with an optional gold trim for that extra splash of colour. Available in clip, single or double spot versions, Odron blends effortlessly into any decor and adds style to any space.

***ODRON* CLIP**

FINISH B BLACK

+ **ACCESSORY** ODRON COVER
FINISH GC GOLD COLOURED

Find out more about
our ODRON Family

deltalight.com/odron

WITHIN THE FAMILY

Here is an overview of the family's key characteristics.
Check the installation icons to see if products are available for wall, floor, outdoor, or other applications.
Note: Characteristics shown are specific to indoor or outdoor use—never both.
For families with both options, see the corresponding section for details.

FINISHES

Finishes Library on page 52

B BLACK

W WHITE

INSTALLATION

CEILING RECESSED

CEILING SURFACE

LOW VOLTAGE
MODULE

PERFORMANCE

CCT 2700K
CCT 3000K

MEDIUM FLOOD

WIDE FLOOD

FORM & FUNCTION

ROUND

WITHIN THIS CHAPTER

This section presents different product types within the family specifically designed for indoor ceiling applications, along with their main features.

***ODRON* M**

FORM ROUND

LED UP TO 11,6W - 1470lm

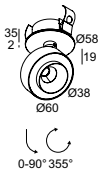
OPTICS 28° / 41°

CCT 2700K / 3000K

ADJUSTABILITY ADJUSTABLE

IP20

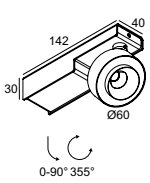
ODRON

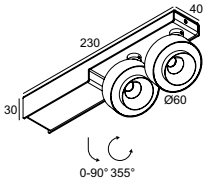


51 x 40

ODRON				CLIP*
3000K CRI>90	LED [Q] 5.8W / 734lm / 350mA LED [Q] 8.6W / 1018lm / 500m	IP20	28°/41°	**26213 9300** ◇
2700K CRI>90	LED [Q] 5.8W / 702lm / 350mA LED [Q] 8.6W / 974lm / 500mA	IP20	28°/41°	**26213 9200** ◇
				◇ B-B ● ● / W-W ○ ○

*INCL. 2 REFLECTORS





ODRON				ON 1*	ON 2*
3000K CRI>90	1 or 2 LED 5.8W / 734lm / 350mA	MAINS	28°/41°	**26214 9308** ◇	**26215 9308** ◇
2700K CRI>90	1 or 2 LED 5.8W / 702lm / 350mA	MAINS	28°/41°	**26214 9208** ◇	**26215 9208** ◇
				◇ B ● / W ○	

*INCL. 2 REFLECTORS

220-240V / 50-60Hz

IP20

ODRON **CLIP**

ODRON **ON 2**

REFERENCE COMPOSITION

FIXTURES

1 I CHOOSE MY **FIXTURE** + **COLOUR** ◇

ADDITIONS

2 I MUST ADD THIS **REQUIREMENT** (R)
3 I WANT TO ADD THIS **OPTION** (O)
4 I WANT TO ADD THIS **ACCESSORY** (A)

			REQUIREMENT / OPTION / ACCESSORY		
			ODRON		
			CLIP	ON 1	ON 2
LED POWER SUPPLY MORE INFO ON FOLD-OUT					
MAINS DIM (FE) **11**	**21012 0298**	min. 55	R *		
1-10V DIM **15**	**300 90 124**	min. 55	R *		
DALI DIM **14**	**300 90 125**	min. 55	R *		
MOUNTING KIT TRIMLESS MORE INFO ON PAGE T27					
MOUNTING KIT FLUSH SPY	**414 90 01**	Ø83	O		
HONEYCOMB / LENS / GLASS MORE INFO ON FOLD-OUT					
ODRON COVER	**6210 0020 GC**		A	A	A

* Remote installation

ODRON CLIP

ODRON **ON 2**

BACK TO INDEX - CEILING RESESSED
BACK TO INDEX - CEILING SURFACE

SPYCO FAMILY

Spyco is a family of versatile spot luminaires that can be adapted to suit diverse lighting setups, with options for precise and customisable illumination. Advanced lenses ensure accurate light distribution, and optional dimming and honeycomb filter features guarantee optimum visual comfort. Spyco provides a tailored lighting solution that is both sophisticated and stylish, whatever the project.

***SPYCO* ON AC**

FINISH W WHITE

Find out more about
our SPYCO Family

deltalight.com/spyco

WITHIN THE FAMILY

Here is an overview of the family's key characteristics.
Check the installation icons to see if products are available for wall, floor, outdoor, or other applications.
Note: Characteristics shown are specific to indoor or outdoor use—never both.
For families with both options, see the corresponding section for details.

FINISHES

Finishes Library on page 52

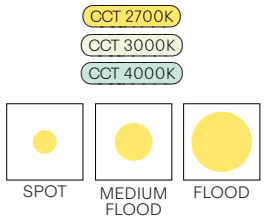
B BLACK

W WHITE

INSTALLATION

CEILING RECESSED | CEILING SURFACE | MODULE

PERFORMANCE



SPOT | MEDIUM FLOOD | FLOOD

FORM & FUNCTION

ROUND

WITHIN THIS CHAPTER

This section presents different product types within the family specifically designed for indoor ceiling applications, along with their main features.

SPYCO

FORM ROUND

LED UP TO 17,4W - 2360lm
RETROFIT GU10

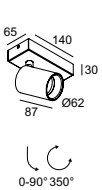
OPTICS 33°

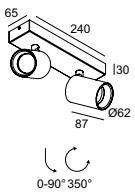
CCT 2700K / 3000K

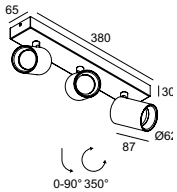
ADJUSTABILITY ADJUSTABLE

IP20

SPYCO







SPYCO				ON 1	ON 2	ON 3
3000K CRI>90	1 x LED [U] 5.8W / 787lm / 350mA	33°	MAINS DIM	**414 353 811 932 ED8** ◇		
	2 x LED [U] 5.8W / 787lm / 350mA				**414 353 812 932 ED8** ◇	
	3 x LED [U] 5.8W / 787lm / 350mA					**414 353 813 932 ED8** ◇
2700K CRI>90	1 x LED [U] 5.8W / 753lm / 350mA			**414 353 811 922 ED8** ◇		
	2 x LED [U] 5.8W / 753lm / 350mA				**414 353 812 922 ED8** ◇	
	3 x LED [U] 5.8W / 753lm / 350mA					**414 353 813 922 ED8** ◇

◇ B ● / W ○

220-240V / 50-60Hz

□ IP20

SPYCO **ON 1**

SPYCO **ON 3**

REFERENCE COMPOSITION

FIXTURES

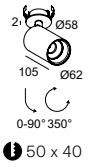
1 I CHOOSE MY **FIXTURE** + **COLOUR** ◇

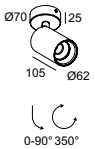
ADDITIONS

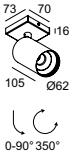
2 I MUST ADD THIS **REQUIREMENT** (R)
3 I WANT TO ADD THIS **OPTION** (O)
4 I WANT TO ADD THIS **ACCESSORY** (A)

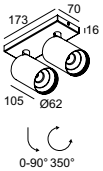
		REQUIREMENT / OPTION / ACCESSORY		
		SPYCO		
		ON 1	ON 2	ON 3
FINISH MORE INFO ON PAGE T28				
SPY TUBE S	**414 02 00 B / W / FG**	1 x R	2 x R	3 x R

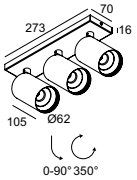
SPYCO
AC / Hi





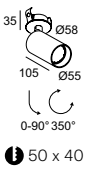


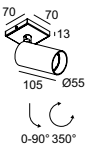


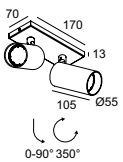


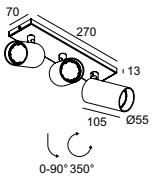
SPYCO				CLIP AC	ON AC	ON 1 AC	ON 2 AC	ON 3 AC
3000K CRI>90	1 x LED 8W / 630lm	33°	MAINS DIM	**19918 9328** ◇	**19919 9328** ◇	**28314 9328** ◇		
	2 x LED 8W / 630lm						**28315 9328** ◇	
	3 x LED 8W / 630lm							**28316 9328** ◇
2700K CRI>90	1 x LED 8W / 597lm			**19918 9228** ◇	**19919 9228** ◇	**28314 9228** ◇		
	2 x LED 8W / 597lm						**28315 9228** ◇	
	3 x LED 8W / 597lm							**28316 9228** ◇

◇ B ● / W ○ (incl. SPY TUBE S)
230V / 50-60Hz
IP20









SPYCO			CLIP HI	ON 1 HI	ON 2 HI	ON 3 HI
1 x QPAR51 max.20W	IP20		**414 353 00** ◇	**414 353 10** ◇		
2 x QPAR51 max.20W					**414 353 20** ◇	
3 x QPAR51 max.20W						**414 353 30** ◇

◇ B ● / W ○
220-240V / 50-60Hz

SPYCO **CLIP AC**

SPYCO **ON AC**

+ **ACCESSOIRIES** SPY TUBE S

SPYCO **ON 2 HI**

REFERENCE COMPOSITION

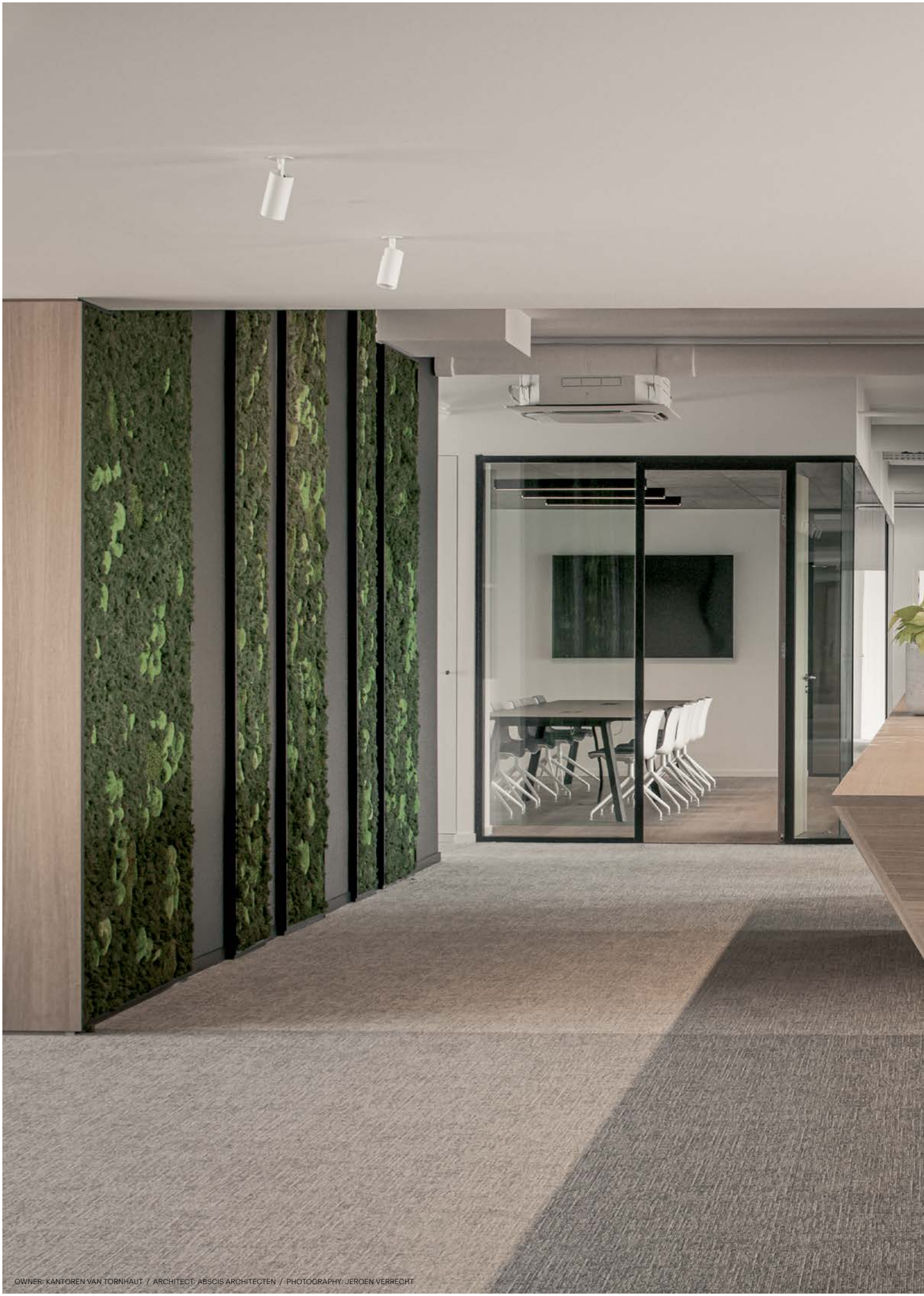
FIXTURES

1 I CHOOSE MY **FIXTURE** + **COLOUR** ◇

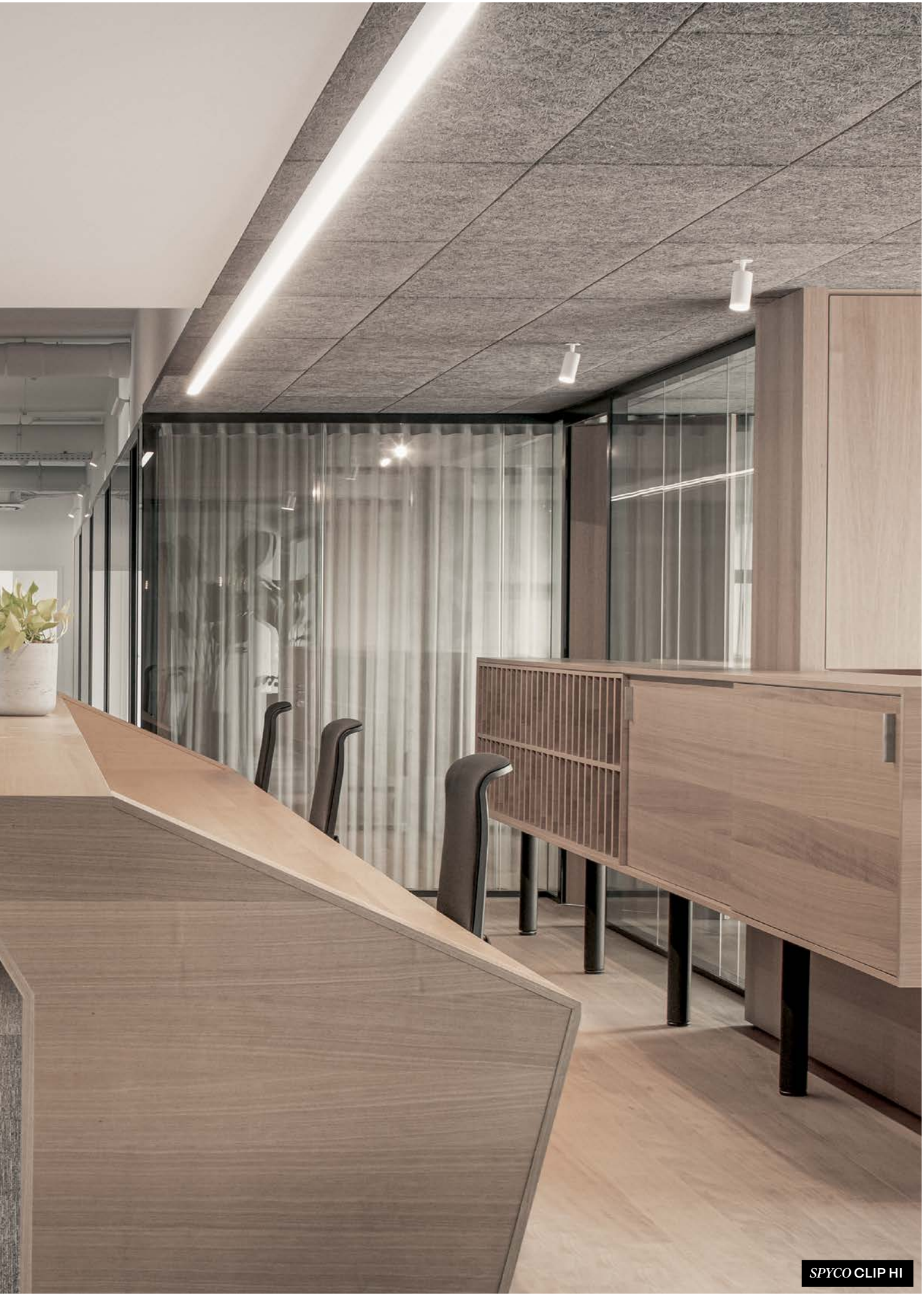
ADDITIONS

2 I MUST ADD THIS **REQUIREMENT** (R)
3 I WANT TO ADD THIS **OPTION** (O)
4 I WANT TO ADD THIS **ACCESSORY** (A)

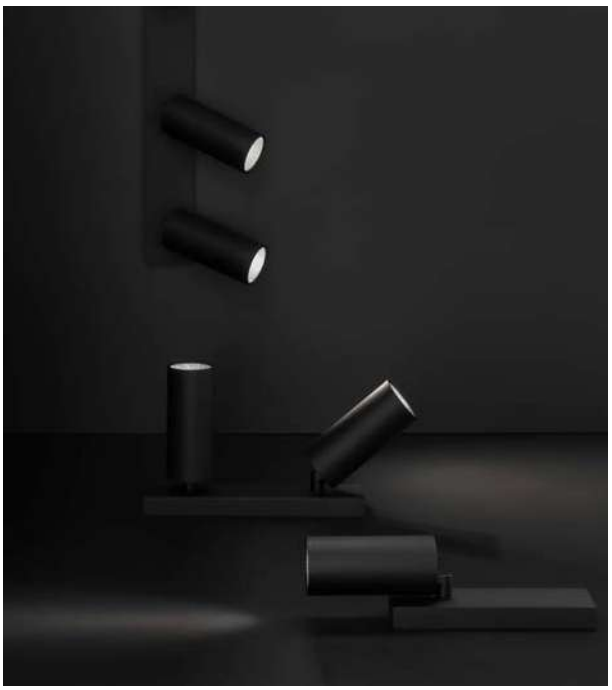
		REQUIREMENT / OPTION / ACCESSORY								
		SPYCO AC					SPYCO HI			
		CLIP	ON	ON 1	ON 2	ON 3	CLIP	ON 1	ON 2	ON 3
FINISH MORE INFO ON PAGE T28										
SPY TUBE S	**414 02 00 B / W / FG**	A	A	A	2 x A	3 x A				
LED LAMP MORE INFO ON PAGE T7							O	O	2 x O	3 x O



OWNER: KANTOREN VAN TORNHAUT / ARCHITECT: ABSCIS ARCHITECTEN / PHOTOGRAPHY: JEROEN VERRECHT


SPYCO CLIP HI

SPY FAMILY



SPY FAMILY

Offering an extensive choice of sizes, finishes and accent lighting options, from narrow to wide beam angles, Spy's minimalist cylindrical design is the perfect complement to any architectural space. With optics specifically designed for visual comfort, Spy blends seamlessly into any environment, and brings that extra element of soothing, muted elegance to any interior.

Find out more about our SPY Family

deltalight.com/spy

***SPY* 27 CLIP**

FINISH FG FLEMISH GOLD

MICROSPY

FORM ROUND

LED UP TO 5,7W - 520lm

OPTICS 15° / 30°

CCT 2700K / 3000K

ADJUSTABILITY FIX / ADJUSTABLE

IP20

***SPY* 20**

FORM ROUND

LED UP TO 8,7W - 970lm

OPTICS 30°

CCT 2700K / 3000K

ADJUSTABILITY ADJUSTABLE

IP20

***SPY* 27**

FORM ROUND

LED UP TO 5,8W - 790lm

OPTICS 30°

CCT 2700K / 3000K

ADJUSTABILITY ADJUSTABLE

IP20

***SPY* 39**

FORM ROUND

LED UP TO 17,2W - 2180lm

OPTICS 20° / 40° / FOCUS 15° TO 45° / FRAMER / WALLWASH

CCT 2700K / 3000K / SOFT DIM

ADJUSTABILITY ADJUSTABLE

IP20

WITHIN THE FAMILY

Here is an overview of the family's key characteristics.
Check the installation icons to see if products are available for wall, floor, outdoor, or other applications.
Note: Characteristics shown are specific to indoor or outdoor use—never both.
For families with both options, see the corresponding section for details.

FINISHES

Finishes Library on page 52

B
BLACK

FBR
FLEMISH BRONZE

BRA
BRUSHED ALUMINIUM

FG
FLEMISH GOLD

BRAT
BRUSHED ANTHRACITE

GC
GOLD COLOURED

BRCU
BRUSHED COPPER

PB
PIANO BLACK

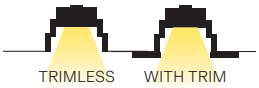
BRG
BRUSHED GOLD

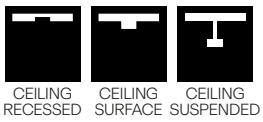
W
WHITE

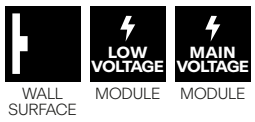
BROB
BRUSHED OLD BRONZE

FW
FULL WHITE

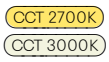
INSTALLATION

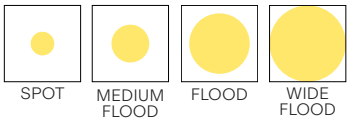


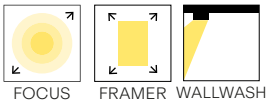




PERFORMANCE







FORM & FUNCTION

ROUND

▲IR

More info on
deltalight.com/AIR
and on page 66
of this catalogue.

>100lm/W

WITHIN THIS CHAPTER

This section presents different product types within the family specifically designed for indoor ceiling applications, along with their main features.

SPY 52

FORM ROUND

LED UP TO 25,8W - 3270lm

OPTICS 20° / 30° / 45° / WALLWASH

CCT 2700K / 3000K / SOFT DIM / TUNABLE WHITE

ADJUSTABILITY ADJUSTABLE

IP20

SPY

FORM ROUND

LED UP TO 17,2W - 2100lm

OPTICS 33° / FOCUS 8° TO 43° / FOCUS 12° TO 45°

CCT 2700K / 3000K

ADJUSTABILITY FIX / ADJUSTABLE

IP20

SPY 66

FORM ROUND

LED UP TO 25W - 2810lm

OPTICS 18° / 30° / 45° / WALLWASH

CCT 2700K / 3000K / TUNABLE WHITE

ADJUSTABILITY ADJUSTABLE

IP20

SPY 90

FORM ROUND

LED UP TO 36W - 4590lm

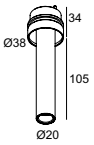
OPTICS 18° / 30° / 45°

CCT 2700K / 3000K / TUNABLE WHITE

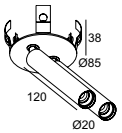
ADJUSTABILITY ADJUSTABLE

IP20

SPY
20

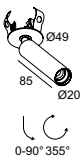


Ø KIT x 75

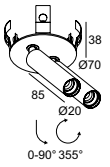


Ø KIT x 40

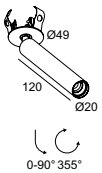
SPY				20 L TRIMLESS	20 2 AIR
3000K CRI>90	LED [A] 3.1W / 334lm / 1050mA	IP20	30°	**27217 9320** ◇	
	2X LED [A] 3.1W / 334lm / 1050mA				**27218 9320** ◇
2700K CRI>90	LED [A] 3.1W / 305lm / 1050mA			**27217 9220** ◇	
	2X LED [A] 3.1W / 305lm / 1050mA				**27218 9220** ◇
				◇ B / FBR / FG / GC / W	◇ B-B / FBR-B / FG-B / GC-B / W-B



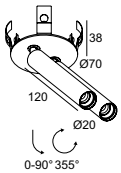
43 x 40



62 x 40

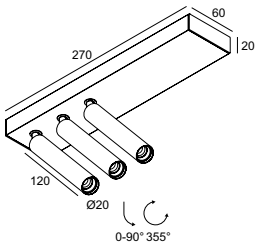


43 x 40



62 x 40

SPY				20 CLIP	20 CLIP 2	20 L CLIP	20 L CLIP 2
3000K CRI>90	LED [A] 3.1W / 334lm / 1050mA	IP20	30°	**27211 9320** ◇		**27212 9320** ◇	
	2x LED [A] 3.1W / 334lm / 1050mA				**27215 9320** ◇		**27216 9320** ◇
2700K CRI>90	LED [A] 3.1W / 305lm / 1050mA			**27211 9220** ◇		**27212 9220** ◇	
	2x LED [A] 3.1W / 305lm / 1050mA				**27215 9220** ◇		**27216 9220** ◇
				◇ B-B / FBR-B / FG-B / GC-B / FW / W-W			



SPY			20 L ON 3
3000K CRI>90	3x LED 2.9W / 322lm / 1000mA	30°	**27214 9320** ◇
2700K CRI>90	3x LED 2.9W / 294lm / 1000mA		**27214 9220** ◇
			◇ B-B / FW / W-W

220-240V / 50-60Hz

IP20

SPY 20 L CLIP

SPY 20 L TRIMLESS

SPY 20 L ON 3

SPY 20 CLIP 2

REFERENCE COMPOSITION

← *FIXTURES*

1 I CHOOSE MY **FIXTURE** + **COLOUR** ◇

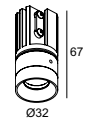
↓ ADDITIONS

2 I MUST ADD THIS **REQUIREMENT** (R)
3 I WANT TO ADD THIS **OPTION** (O)
4 I WANT TO ADD THIS **ACCESSORY** (A)

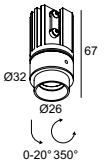
				REQUIREMENT / OPTION / ACCESSORY SPY 20						
				L TRIMLESS	2 AIR	CLIP	CLIP 2	L CLIP	L CLIP 2	L ON 3
LED POWER SUPPLY MORE INFO ON FOLD-OUT										
1-10V DIM 16		**300 90 63**	min. 84	R *	R *	R *	R *	R *	R *	
DALI DIM 16		**300 90 63**	min. 84	R *	R *	R *	R *	R *	R *	
MOUNTING KIT TRIMLESS MORE INFO ON PAGE T27										
PLASTERBOARD		**15212 2060**	Ø50	R						
HONEYCOMB / LENS / GLASS MORE INFO ON FOLD-OUT										
PLASTERBOARD SIDE AIR	Light + Ventilation	**29810 0040**	Ø168		R					
	Light	**29810 0080**	Ø168		R					
	Ventilation	**29810 0100**	Ø168		O					
CONCRETE TOP AIR	Light + Ventilation	**29810 0240**	Ø171		R					
	Light	**29810 0080**	Ø171		R					
	Ventilation	**29810 0200**	Ø171		O					

* Remote installation

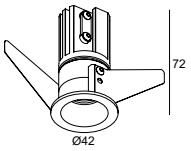
SPY
MICRO / 27



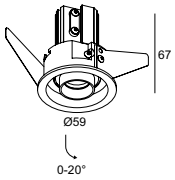
KIT x 75



KIT x 75 / max.12



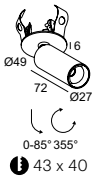
36 x 75 / min.2-max.25



54 x 75 / min.2-max.25

MICROSPY				IN TRIMLESS	IN TRIMLESS OK	IN	IN OK
3000K CRI>90	LED [E] 3.9W / 385lm / 350mA LED [E] 5.1W / 480lm / 450mA LED [E] 5.7W / 519lm / 500mA	IP20	15°	**24113 9310** ◇	**24112 9310** ◇ *	**24110 9310** ◇ *	**24111 9310** ◇ *
			30°	**24113 9320** ◇	**24112 9320** ◇ *	**24110 9320** ◇ *	**24111 9320** ◇ *
2700K CRI>90	LED [E] 3.9W / 385lm / 350mA LED [E] 5.1W / 480lm / 450mA LED [E] 5.7W / 519lm / 500mA		15°	**24113 9210** ◇	**24112 9210** ◇ *	**24110 9210** ◇ *	**24111 9210** ◇ *
			30°	**24113 9220** ◇	**24112 9220** ◇ *	**24110 9220** ◇ *	**24111 9220** ◇ *
				◇ B ● / W ○			

* max. 450mA



43 x 40

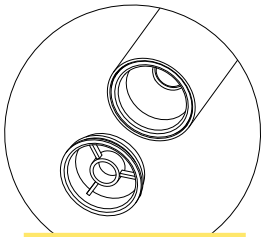
SPY				27 CLIP
3000K CRI>90	LED [U] 5.8W / 787lm / 350mA	IP20	30°	**24118 9320** ◇
2700K CRI>90	LED [U] 5.8W / 753lm / 350mA			**24118 9220** ◇
				◇ B-B ●● / FBR-B ●● / FG-B ●● / GC-B ●● / FW ○ / W-W ○○

MICROSPY IN TRIMLESS OK

+ **REQUIREMENT** MOUNTING KIT TRIMLESS

MICROSPY IN OK

SPY 27 CLIP



REDUCED GLARE

ACCESSORY VISOR

REFERENCE COMPOSITION

← ***FIXTURES***

1 I CHOOSE MY **FIXTURE** + **COLOUR** ◇

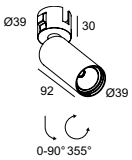
↓ **ADDITIONS**

2 I MUST ADD THIS **REQUIREMENT** (R)
3 I WANT TO ADD THIS **OPTION** (O)
4 I WANT TO ADD THIS **ACCESSORY** (A)

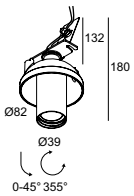
			REQUIREMENT / OPTION / ACCESSORY				
			MICROSPY				SPY 27
			IN TRIMLESS	IN TRIMLESS OK	IN	IN OK	CLIP
LED POWER SUPPLY MORE INFO ON FOLD-OUT							
MAINS DIM (FE) **11**	**21012 0298**	ⓘ min. 55	R *	R *	R *	R *	R *
1-10V DIM **16**	**300 90 63**	ⓘ min. 84	R *	R *	R *	R *	R *
DALI DIM **16**	**300 90 63**	ⓘ min. 84	R *	R *	R *	R *	R *
MOUNTING KIT TRIMLESS MORE INFO ON PAGE T27							
PLASTERBOARD	**15212 2040**	ⓘ Ø48	R				
	15212 2020	ⓘ Ø68		R			
HONEYCOMB / LENS / GLASS MORE INFO ON FOLD-OUT							
MICRO VISOR	**10034 0010 B**	max. 350mA	A	A		A	
VISOR 27	**24144 0040 B**						A

* REMOTE INSTALLATION

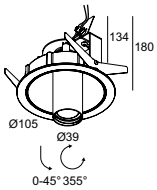
SPY
39



ØKIT x 130

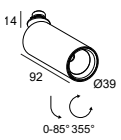


ØKIT x 80

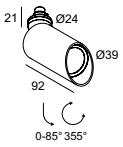


98 x 80 / max.25

SPY				39 TRIMLESS IN	39 TRIMLESS	39 ST
3000K CRI>90	LED [U] 5.8W / 787lm / 350mA LED [U] 8.6W / 1089lm / 500mA	IP20	20°	**24123 9320** ◇ *	**24121 9320** ◇	**24142 9320** ◇
			40°	**24123 9330** ◇ *	**24121 9330** ◇	**24142 9330** ◇
2700K CRI>90	LED [U] 5.8W / 753lm / 350mA LED [U] 8.6W / 1041lm / 500mA		20°	**24123 9220** ◇ *	**24121 9220** ◇	**24142 9220** ◇
			40°	**24123 9230** ◇ *	**24121 9230** ◇	**24142 9230** ◇
SOFT DIM	3000-1800K / CRI>90 LED [W] 6W / 623lm / 350mA		20°	**24181 9020** ◇ *	**24180 9020** ◇	**24182 9020** ◇
			40°	**24181 9030** ◇ *	**24180 9030** ◇	**24182 9030** ◇
				◇ B / FBR / FG / GC / W BRA / BRCU / BRG / BROB / BRAT / PB * + FW		◇ W-W



ØKIT x 80

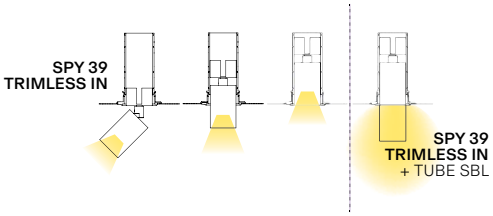


ØKIT x 80

ØKIT x 80

SPY				39 PLUG	39 PLUG WALLWASH	39 PLUG FOCUS
3000K CRI>90	LED [U] 5.8W / 787lm / 350mA	IP20	WALLWASH		**24177 9300** ◇	
	LED [U] 5.8W / 787lm / 350mA LED [U] 8.6W / 1089lm / 500mA		15-45°			**24176 9300** ◇
			20°	**24149 9320** ◇		
			40°	**24149 9330** ◇		
2700K CRI>90	LED [U] 5.8W / 753lm / 350mA		WALLWASH		**24177 9200** ◇	
	LED [U] 5.8W / 753lm / 350mA LED [U] 8.6W / 1041lm / 500mA		15-45°			**24176 9200** ◇
			20°	**24149 9220** ◇		
			40°	**24149 9230** ◇		
SOFT DIM	3000-1800K / CRI>90 LED [W] 6W / 623lm / 350mA		WALLWASH		**24178 9000** ◇	
			20°	**24179 9020** ◇		
			40°	**24179 9030** ◇		
				◇ B / BRA / BRCU / BRG / BROB / BRAT / PB / FBR / FG / GC / FW / W		

FINISH OPTIONS



SPY 39 TRIMLESS

+ **REQUIREMENT** MOUNTING KIT TRIMLESS
+ SPY 39 TUBE

SPY 39 PLUG

+ **REQUIREMENT** SPY 39 TUBE

REFERENCE COMPOSITION

FIXTURES

1 I CHOOSE MY **FIXTURE** + **COLOUR** ◇

ADDITIONS

2 I MUST ADD THIS **REQUIREMENT** (R)
3 I WANT TO ADD THIS **OPTION** (O)
4 I WANT TO ADD THIS **ACCESSORY** (A)

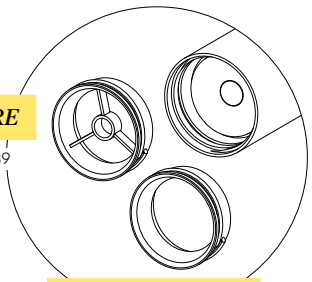
WALLWASH FORMULA

H INSTALLATION HEIGHT
D LUMINAIRE INTERDISTANCES
L LUMINAIRE DISTANCE TO WALL

L = **H** X 0,33
D = **H** X 0,33

REDUCED GLARE

ACCESSORY VISOR 39



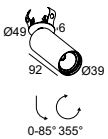
FINISH OPTIONS

REQUIREMENT SPY 39 TUBE

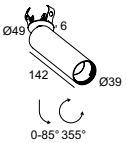
				REQUIREMENT / OPTION / ACCESSORY					
				SPY 39					
				TRIMLESS IN	TRIMLESS	ST	PLUG	PLUG WALLWASH	PLUG FOCUS
LED POWER SUPPLY MORE INFO ON FOLD-OUT									
MAINS DIM (FE) **11**		**21012 0298**	min. 55	R *	R *	R	R *	R *	R *
1-10V DIM **15**		**300 90 124**	min. 55	R *	R *	R	R *	R *	R *
DALI DIM **14**		**300 90 125**	min. 55	R *	R *	R	R *	R *	R *
FINISH MORE INFO ON PAGE T28									
SPY 39 TUBE		**24144 0010 B / FBR / FG / GC / W**		R	R	R	R		
or SPY 39 TUBE SBL		**24144 0070**		R	R	R	R		
or VISOR 39		**24144 0030 B**		R	R	R	R		
MOUNTING KIT TRIMLESS MORE INFO ON PAGE T27									
CONCRETE / PLASTERBOARD		**15212 2030**	Ø105		R				
PLASTERBOARD		**24144 0050**	Ø82	R					
COLD STRETCHED CEILING		**15212 0080**			R				
WARM STRETCHED CEILING		**15212 0160**			R				
or MOUNTING KIT TRIMLESS + VENTILATION MORE INFO ON PAGE T27									
PLASTERBOARD SIDE AIR	Light+Ventilation	**29810 0030**	Ø168		R				
	Light	**29810 0070**	Ø168		R				
	Ventilation	**29810 0100**	Ø168		O				
CONCRETE TOP AIR	Light+Ventilation	**29810 0230**	Ø171		R				
	Light	**29810 0070**	Ø171		R				
	Ventilation	**29810 0200**	Ø171		O				
or MOUNTING KIT PLUG MORE INFO ON PAGE T27									
PLASTERBOARD		**24144 0060**	Ø62				R	R	R
CONCRETE		**24144 0060**	Ø102				R	R	R

* Remote installation

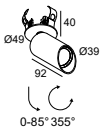
SPY
39



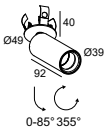
43 x 40



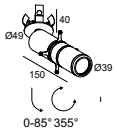
43 x 40



43 x 40



43 x 40



43 x 40

SPY				39 CLIP	39 L CLIP	39 CLIP WALLWASH	39 CLIP FOCUS	39 CLIP FRAMER
3000K CRI>90	LED [U] 5.8W / 787lm / 350mA	IP20	WW			**24152 9300** ◇ **		
	LED [U] 5.8W / 787lm / 350mA LED [U] 8.6W / 1089lm / 500mA		FRAMER					**24151 9300** ◇
			15-45°				**24150 9300** ◇ **	
			20°	**24125 9320** ◇ **	**24134 9320** ◇			
			40°	**24125 9330** ◇ **	**24134 9330** ◇			
2700K CRI>90	LED [U] 5.8W / 753lm / 350mA		WW			**24152 9200** ◇ **		
	LED [U] 5.8W / 753lm / 350mA LED [U] 8.6W / 1041lm / 500mA		FRAMER					**24151 9200** ◇
			15-45°				**24150 9200** ◇ **	
			20°	**24125 9220** ◇ **	**24134 9220** ◇			
			40°	**24125 9230** ◇ **	**24134 9230** ◇			
SOFT DIM	3000-1800K / CRI>90 LED [W] 6W / 623lm / 350mA		WW			**24153 9000** ◇ **		
			20°	**24166 9020** ◇ **				
			40°	**24166 9030** ◇ **				
				◇ B-B / FBR-B / FG-B / GC-B / FW / W-W				◇ B-B
				** + BRA-B / BRCU-B / BRG-B / BROB-B / BRAT-B / PB-B				

SPY 39 CLIP

+ **REQUIREMENT** SPY 39 TUBE

SPY 39 CLIP FRAMER

SHAPE YOUR LIGHT

REFERENCE COMPOSITION

FIXTURES

1 I CHOOSE MY **FIXTURE** + **COLOUR** ◇

ADDITIONS

2 I MUST ADD THIS **REQUIREMENT** (R)
3 I WANT TO ADD THIS **OPTION** (O)
4 I WANT TO ADD THIS **ACCESSORY** (A)

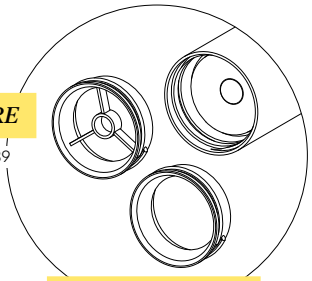
WALLWASH FORMULA

H INSTALLATION HEIGHT
D LUMINAIRE INTERDISTANCES
L LUMINAIRE DISTANCE TO WALL

L = **H** X 0,33
D = **H** X 0,33

REDUCED GLARE

ACCESSORY VISOR 39



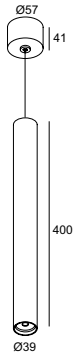
FINISH OPTIONS

REQUIREMENT SPY 39 TUBE

			REQUIREMENT / OPTION / ACCESSORY				
			SPY 39				
			CLIP	L CLIP	CLIP WALLWASH	CLIP FOCUS	CLIP FRAMER
LED POWER SUPPLY MORE INFO ON FOLD-OUT							
MAINS DIM (FE) **11**	**21012 0298**	min. 55	R *	R *	R *	R *	R *
1-10V DIM **15**	**300 90 124**	min. 55	R *	R *	R *	R *	R *
DALI DIM **14**	**300 90 125**	min. 55	R *	R *	R *	R *	R *
FINISH MORE INFO ON PAGE T28							
SPY 39 TUBE	**24144 0010 B / FBR / FG / GC / W**		R				
or SPY 39 TUBE SBL	**24144 0070**		R				
or VISOR 39	**24144 0030 B**		R				
SPY 39 L TUBE	**24144 0020 B / FBR / FG / GC / W**			R			

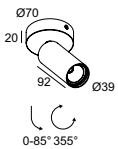
* Remote installation

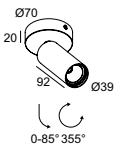
SPY
39

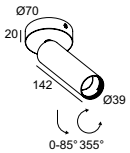


MICROSPY				39 C
3000K CRI>90	LED 5.8W / 787lm / 350mA	NON DIM	45°	**279 773 811 931** ◇
2700K CRI>90	LED 5.8W / 753lm / 350mA	NON DIM	45°	**279 773 811 921** ◇

◇ B ● / W ○
110-240V / 50-60Hz
INCL.1 x CABLE
2 x 0.75mm² / 1.6m
IP20

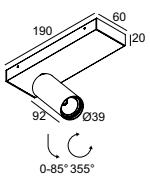


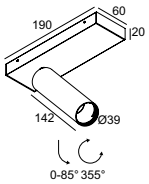


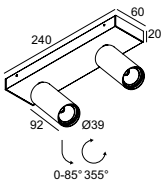


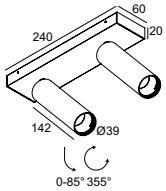
SPY				39 ON	39 ON FOCUS	39 L ON
3000K CRI>90	LED [U] 5.8W / 787lm / 350mA	IP20	20°	**24127 9320** ◇ *		**24136 9320** ◇
	LED [U] 8.6W / 1089lm / 500mA		40°	**24127 9330** ◇ *		**24136 9330** ◇
	LED [Q] 8.6W / 1018lm / 500mA		15-45°		**24174 9200** ◇ *	
2700K CRI>90	LED [U] 5.8W / 753lm / 350mA		20°	**24127 9220** ◇ *		**24136 9220** ◇
	LED [U] 8.6W / 1041lm / 500mA		40°	**24127 9230** ◇ *		**24136 9230** ◇
	LED [Q] 8.6W / 974lm / 500mA		15-45°	**24175 9020** ◇ *		
SOFT DIM	3000-1800K / CRI>90		20°		**24174 9300** ◇ *	
	LED [W] 6W / 623lm / 350mA		40°	**24175 9030** ◇ *		

◇ B ● / FBR ● / FG ● / GC ● / FW ○ / W ○
* + BRA ● / BRCU ● / BRG ● / BROB ● / BRAT ● / PB ●









SPY				39 ON 1	39 L ON 1	39 ON 2	39 L ON 2
3000K CRI>90	1 or 2 x LED 5.8W / 787lm / 350mA * LED 8.6W / 1089lm / 500mA *	MAINS	20°	**24129 9328** ◇	**24138 9328** ◇	**24130 9328** ◇	**24140 9328** ◇
			40°	**24129 9338** ◇	**24138 9338** ◇	**24130 9338** ◇	**24140 9338** ◇
2700K CRI>90	1 or 2 x LED 5.8W / 753lm / 350mA * LED 8.6W / 1041lm / 500mA *		20°	**24129 9228** ◇	**24138 9228** ◇	**24130 9228** ◇	**24140 9228** ◇
			40°	**24129 9238** ◇	**24138 9238** ◇	**24130 9238** ◇	**24140 9238** ◇

*Selection by DIP switch on internal driver

◇ B-B ● ● / FW ○ / W-W ○ ○
220-240V / 50-60Hz
IP20

SPY 39 ON 1

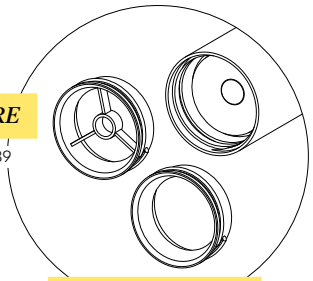
+ **REQUIREMENT** SPY 39 TUBE

SPY 39 L ON

+ **REQUIREMENT** SPY 39 L TUBE

MICROSPY 39 C

SUPPLY & SUSPENSION
More info on page 72



REDUCED GLARE

ACCESSORY VISOR 39

FINISH OPTIONS

REQUIREMENT SPY 39 TUBE

REFERENCE COMPOSITION

← ***FIXTURES***

1 I CHOOSE MY **FIXTURE** + **COLOUR** ◇

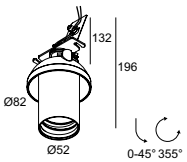
↓ **ADDITIONS**

2 I MUST ADD THIS **REQUIREMENT** (R)
3 I WANT TO ADD THIS **OPTION** (O)
4 I WANT TO ADD THIS **ACCESSORY** (A)

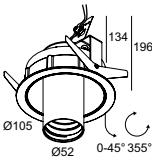
			REQUIREMENT / OPTION / ACCESSORY						
			MICROSPY 39	SPY 39					
			C	ON	L ON	ON 1	L ON 1	ON 2	L ON 2
LED POWER SUPPLY MORE INFO ON FOLD-OUT									
MAINS DIM (FE) 11	**21012 0298**	min. 55		R *	R *				
1-10V DIM 15	**300 90 124**	min. 55		R *	R *				
DALI DIM 14	**300 90 125**	min. 55		R *	R *				
FINISH MORE INFO ON PAGE T28									
SPY 39 TUBE	**24144 0010 B / FBR / FG / GC / W**			R		R		R	
or SPY 39 TUBE SBL	**24144 0070**			R		R		R	
or VISOR 39	**24144 0030 B**			R		R		R	
SPY 39 L TUBE	**24144 0020 B / FBR / FG / GC / W**				R		R		R
INSTALLATION MORE INFO ON PAGE T25-31									
CONNECTION TRIMLESS	**328 10 03**		O						
COVERSET R Ø100	**204 00 100 B / W**			O	O				

* Remote installation

SPY
52



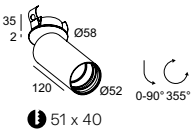
ØKIT x 80



98 x 80 / max.25

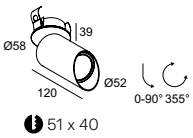
HE HIGH EFFICIENCY
FIXTURE EFFICACY
UP TO
113lm/W

SPY				52 TRIMLESS	52 TRIMLESS HE	52 ST	52 ST HE
4000K CRI>90	LED [M] 6W / 975lm / 350mA	IP20	20°		**19807 9420** ◇		**19806 9420** ◇
			40°		**19807 9430** ◇		**19806 9430** ◇
3000K CRI>90	LED [M] 6W / 945lm / 350mA		20°		**19807 9320** ◇		**19806 9320** ◇
			40°		**19807 9330** ◇		**19806 9330** ◇
	LED [U] 8.6W / 1089lm / 500mA LED [U] 12.4W / 1467lm / 700mA		20°	**19811 9320** ◇		**19814 9320** ◇	
			30°	**19811 9340** ◇		**19814 9340** ◇	
			45°	**19811 9330** ◇		**19814 9330** ◇	
2700K CRI>90	LED [M] 6W / 905lm / 350mA		20°		**19807 9220** ◇		**19806 9220** ◇
			40°		**19807 9230** ◇		**19806 9230** ◇
	LED [U] 8.6W / 1041lm / 500mA LED [U] 12.4W / 1403lm / 700mA		20°	**19811 9220** ◇		**19814 9220** ◇	
			30°	**19811 9240** ◇		**19814 9240** ◇	
			45°	**19811 9230** ◇		**19814 9230** ◇	
SOFT DIM	3000-1800K / CRI>90 LED [X] 10.2W / 1038lm / 500mA		20°	**19896 9020** ◇		**19897 9020** ◇	
			30°	**19896 9040** ◇		**19897 9040** ◇	
			45°	**19896 9030** ◇		**19897 9030** ◇	
TUNABLE WHITE	6500-2700K / CRI>90 LED [Y] 9W / 1087lm / 500mA		20°	**19813 9020** ◇ *		**19816 9020** ◇	
			30°	**19813 9040** ◇ *		**19816 9040** ◇	
			45°	**19813 9030** ◇ *		**19816 9030** ◇	
				◇ B / FBR / FG / GC / W * ◇ B / W		◇ W-W	



51 x 40

HE HIGH EFFICIENCY
FIXTURE EFFICACY
UP TO
113lm/W



51 x 40

SPY				52 CLIP	52 CLIP HE	52 CLIP WALLWASH
4000K CRI>90	LED [M] 6W / 975lm / 350mA	IP20	20°		**19802 9420** ◇	
			40°		**19802 9430** ◇	
3000K CRI>90	LED [M] 6W / 945lm / 350mA		20°		**19802 9320** ◇	
			40°		**19802 9330** ◇	
	LED [U] 8.6W / 1089lm / 500mA		WALLWASH			**19884 9300** ◇
	LED [U] 8.6W / 1089lm / 500mA LED [U] 12.4W / 1467lm / 700mA		20°	**19820 9320** ◇		
			30°	**19820 9340** ◇		
			45°	**19820 9330** ◇		
2700K CRI>90	LED [M] 6W / 905lm / 350mA		20°		**19802 9220** ◇	
			40°		**19802 9230** ◇	
	LED [U] 8.6W / 1041lm / 500mA		WALLWASH			**19884 9200** ◇
	LED [U] 8.6W / 1041lm / 500mA LED [U] 12.4W / 1403lm / 700mA		20°	**19820 9220** ◇		
			30°	**19820 9240** ◇		
			45°	**19820 9230** ◇		
	LED [X] 10.2W / 1038lm / 500mA		WALLWASH			**19891 9000** ◇
SOFT DIM	3000-1800K / CRI>90 LED [X] 10.2W / 1038lm / 500mA		20°	**19898 9020** ◇		
			30°	**19898 9040** ◇		
			45°	**19898 9030** ◇		
TUNABLE WHITE	6500-2700K / CRI>90 LED [Y] 9W / 1087lm / 500mA		20°	**19822 9020** ◇ *		
			30°	**19822 9040** ◇ *		
			45°	**19822 9030** ◇ *		
				◇ B-B / B-FBR / B-FG / GC-B / FW / W-W * ◇ B-B / FW / W-W		

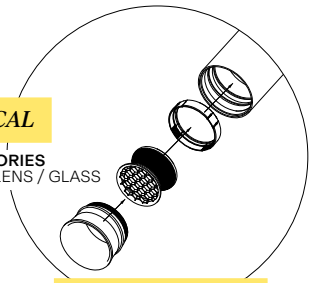
SPY 52 TRIMLESS

+ **REQUIREMENT** MOUNTING KIT TRIMLESS
+ SPY 52 TUBE

FW
FULL WHITE

SPY 52 CLIP

+ **REQUIREMENT** SPY 52 TUBE



OPTICAL

ACCESSORIES
HONEYCOMB / LENS / GLASS

FINISH OPTIONS

REQUIREMENT SPY 52 TUBE

REFERENCE COMPOSITION

← *FIXTURES*

1 I CHOOSE MY **FIXTURE** + **COLOUR** ◇

↓ **ADDITIONS**

2 I MUST ADD THIS **REQUIREMENT** (R)
3 I WANT TO ADD THIS **OPTION** (O)
4 I WANT TO ADD THIS **ACCESSORY** (A)

WALLWASH FORMULA

H INSTALLATION HEIGHT
D LUMINAIRE INTERDISTANCES
L LUMINAIRE DISTANCE TO WALL

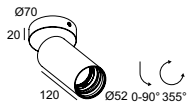
↓

L = **H** X 0,33
D = **H** X 0,33

				REQUIREMENT / OPTION / ACCESSORY						
				SPY 52						
				TRIMLESS		ST		CLIP		CLIP WALLWASH
LED POWER SUPPLY MORE INFO ON FOLD-OUT					HE		HE		HE	
HE	NON DIM	**21012 0520**	min. 47		1 x LED		1 x LED		1 x LED	
		300 90 91	min. 40		2 x LED		2 x LED		2 x LED	
HE	MAINS DIM (FE)	**300 90 110**	min. 42		1 x LED		1 x LED		1 x LED	
		300 90 116	min. 55		2 x LED		2 x LED		2 x LED*	
HE	DALI DIM	**21012 0515**	min. 55		1 x LED		1 x LED		1 x LED*	
		21012 0575	min. 55		2-3 x LED		2-3 x LED		2-3 x LED*	
MAINS DIM (FE) **11**		**21012 0298**	min. 55	R *		R		R *		R *
1-10V DIM **15**		**300 90 124**	min. 55	R *		R		R *		R *
DALI DIM **14**		**300 90 125**	min. 55	R *		R		R *		R *
FINISH MORE INFO ON PAGE T28										
SPY 52 TUBE		**19810 0100 B / FBR / FG / GC / W**		R	R	R	R	R	R	
MOUNTING KIT TRIMLESS MORE INFO ON PAGE T27										
CONCRETE / PLASTERBOARD		**15212 2030**	Ø105	R	R					
COLD STRETCHED CEILING		**15212 0080**		R	R					
WARM STRETCHED CEILING		**15212 0160**		R	R					
MOUNTING KIT FLUSH SPY		**414 90 01**	Ø83					O	O	O
or MOUNTING KIT TRIMLESS + VENTILATION MORE INFO ON PAGE T27										
PLASTERBOARD SIDE AIR	Light+Ventilation	**29810 0030**	Ø168	R	R					
	Light	**29810 0070**	Ø168	R	R					
	Ventilation	**29810 0100**	Ø168	O	O					
CONCRETE TOP AIR	Light+Ventilation	**29810 0230**	Ø171	R	R					
	Light	**29810 0070**	Ø171	R	R					
	Ventilation	**29810 0200**	Ø171	O	O					
HONEYCOMB / LENS / GLASS (MAX 500mA FOR TRIMLESS AND ST) MORE INFO ON FOLD-OUT										
HONEYCOMB SINGLE USE		**19810 0010 B**		A		A		A		
HONEYCOMB DOUBLE USE		**19810 0060 B**		A		A		A		
LINEAR SPREAD LENS		**19810 0020**		A		A		A		
SPREAD LENS		**19810 0030**		A		A		A		
SOFTENING LENS		**19810 0040**		A		A		A		
GLASS SBL		**19810 0050**		A		A		A		
INSTALLATION MORE INFO ON PAGE T25-31										
COVERSET R Ø100		**204 00 100 B / W**								

* Remote installation

SPY
52

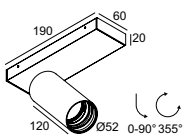


HE HIGH EFFICIENCY

FIXTURE EFFICACY UP TO **113lm/W**

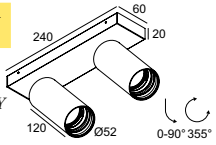
SPY				52 ON	52 ON HE
4000K CRI>90	LED [M] 6W / 975lm / 350mA	IP20	20°		**19803 9420** ◇
			40°		**19803 9430** ◇
3000K CRI>90	LED [M] 6W / 945lm / 350mA		20°		**19803 9320** ◇
			40°		**19803 9330** ◇
	LED [U] 8.6W / 1089lm / 500mA LED [U] 12.4W / 1467lm / 700mA		20°	**19823 9320** ◇	
			30°	**19823 9340** ◇	
			45°	**19823 9330** ◇	
2700K CRI>90	LED [M] 6W / 905lm / 350mA		20°		**19803 9220** ◇
			40°		**19803 9230** ◇
	LED [U] 8.6W / 1041lm / 500mA LED [U] 12.4W / 1403lm / 700mA		20°	**19823 9220** ◇	
			30°	**19823 9240** ◇	
			45°	**19823 9230** ◇	
	3000-1800K / CRI>90 LED [X] 10.2W / 1038lm / 500mA		20°	**19899 9020** ◇	
			30°	**19899 9040** ◇	
			45°	**19899 9030** ◇	
TUNABLE WHITE	6500-2700K / CRI>90 LED [Y] 9W / 1087lm / 500mA		20°	**19825 9020** ◇ *	
			30°	**19825 9040** ◇ *	
			45°	**19825 9030** ◇ *	

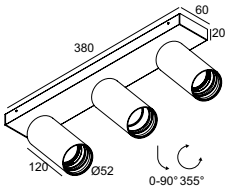
◇ B ● / FBR ● / FG ● / FW ○ / GC ● / W ○
* ◇ B ● / W ○



HE HIGH EFFICIENCY

FIXTURE EFFICACY UP TO **113lm/W**





SPY				52 ON 1	52 ON 1 HE	52 ON 2	52 ON 2 HE	52 ON 3
4000K CRI>90	1 or 2 LED 6W / 975lm / 350mA	MAINS	20°		**19804 9428** ◇		**19805 9428** ◇	
			40°		**19804 9438** ◇		**19805 9438** ◇	
3000K CRI>90	1 or 2 LED 6W / 945lm / 350mA		20°		**19804 9328** ◇		**19805 9328** ◇	
			40°		**19804 9338** ◇		**19805 9338** ◇	
	1, 2 or 3 LED 5.8W / 787lm / 350mA * LED 8.6W / 1089lm / 500mA*		20°	**19826 9328** ◇		**19827 9328** ◇		**19828 9328** ◇
			30°	**19826 9348** ◇		**19827 9348** ◇		**19828 9348** ◇
			45°	**19826 9338** ◇		**19827 9338** ◇		**19828 9338** ◇
2700K CRI>90	1 or 2 LED 6W / 905lm / 350mA		20°		**19804 9228** ◇		**19805 9228** ◇	
			40°		**19804 9238** ◇		**19805 9238** ◇	
	1, 2 or 3 LED 5.8W / 753lm / 350mA * LED 8.6W / 1041lm / 500mA*		20°	**19826 9228** ◇		**19827 9228** ◇		**19828 9228** ◇
			30°	**19826 9248** ◇		**19827 9248** ◇		**19828 9248** ◇
			45°	**19826 9238** ◇		**19827 9238** ◇		**19828 9238** ◇
SOFT DIM	1, 2 3000-1800K / CRI>90 LED 6W / 623lm / 350mA		20°	**19831 9028** ◇		**19832 9028** ◇		
			30°	**19831 9048** ◇		**19832 9048** ◇		
			45°	**19831 9038** ◇		**19832 9038** ◇		

◇ B-B ●● / FW ○ / W-W ○○

220-240V / 50-60Hz

IP20

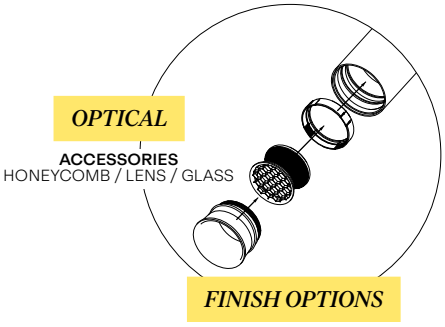
*Selection by DIP switch on internal driver

SPY 52 ON

+ **REQUIREMENT** SPY 52 TUBE

SPY 52 ON 2

+ **REQUIREMENT** 2 X SPY 52 TUBE



REQUIREMENT SPY 52 TUBE

REFERENCE COMPOSITION

← ***FIXTURES***

1 I CHOOSE MY **FIXTURE** + **COLOUR** ◇

↓ **ADDITIONS**

2 I MUST ADD THIS **REQUIREMENT** (R)
3 I WANT TO ADD THIS **OPTION** (O)
4 I WANT TO ADD THIS **ACCESSORY** (A)

WALLWASH FORMULA

H INSTALLATION HEIGHT
D LUMINAIRE INTERDISTANCES
L LUMINAIRE DISTANCE TO WALL

↓

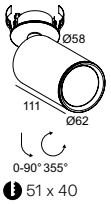
L = **H** X 0,33
D = **H** X 0,33

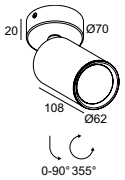
REQUIREMENT / OPTION / ACCESSORY

				ON		ON 1/2		ON 3
LED POWER SUPPLY MORE INFO ON FOLD-OUT					HE		HE	
HE	NON DIM	**21012 0520**	min. 47		1 x LED			
		300 90 91	min. 40		2 x LED			
HE	MAINS DIM (FE)	**300 90 110**	min. 42		1 x LED			
		300 90 116	min. 55		2 x LED			
HE	DALI DIM	**21012 0515**	min. 55		1 x LED			
		21012 0575	min. 55		2-3 x LED			
MAINS DIM (FE) **11**		**21012 0298**	min. 55	R *				
1-10V DIM **15**		**300 90 124**	min. 55	R *				
DALI DIM **14**		**300 90 125**	min. 55	R *				
FINISH MORE INFO ON PAGE T28								
SPY 52 TUBE		**19810 0100 B / FBR / FG / GC / W**		R	R	1-2 x R	1-2 x R	3 x R
HONEYCOMB / LENS / GLASS (MAX 500mA FOR TRIMLESS AND ST) MORE INFO ON FOLD-OUT								
HONEYCOMB SINGLE USE		**19810 0010 B**		A		A		A
HONEYCOMB DOUBLE USE		**19810 0060 B**		A		A		A
LINEAR SPREAD LENS		**19810 0020**		A		A		A
SPREAD LENS		**19810 0030**		A		A		A
SOFTENING LENS		**19810 0040**		A		A		A
GLASS SBL		**19810 0050**		A		A		A
INSTALLATION MORE INFO ON PAGE T25-31								
COVERSET R Ø100		**204 00 100 B / W**		O	O			

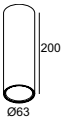
* Remote installation

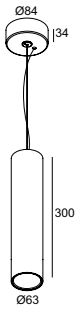
SPY





SPY				FOCUS CLIP LP	FOCUS CLIP MP	FOCUS ON LP	FOCUS ON MP
3000K CRI>90	LED [Q] 5.8W / 734lm / 350mA LED [Q] 8.6W / 1018lm / 500m	IP20	8-43°	**19877 9300** ◇		**19878 9300** ◇	
	LED [R] 11.6W / 1524lm / 350mA LED [R] 17.2W / 2101lm / 500mA		12-45°		**19873 9300** ◇		**19874 9300** ◇
2700K CRI>90	LED [Q] 5.8W / 702lm / 350mA LED [Q] 8.6W / 974lm / 500mA		8-43°	**19877 9200** ◇		**19878 9200** ◇	
	LED [R] 11.6W / 1458lm / 350mA LED [R] 17.2W / 2009lm / 500mA		12-45°		**19873 9200** ◇		**19874 9200** ◇
				◇B-B / FBR-B / FG-B / W-B / FW / W-W		◇ B / FBR / FG / FW / W	





SPY				S	C
3000K CRI>90	LED 5.8W / 787lm / 350mA	MAINS	33°	**19876 9328** ◇	**279 776 811 932 ED8** ◇
2700K CRI>90	LED 5.8W / 753lm / 350mA			**19876 9228** ◇	**279 776 811 922 ED8** ◇
				◇ B / W	
				220-240V / 50-60Hz IP20	110-240V / 50-60Hz INCL.1 x CABLE 2 x 0.75mm² INCL.1 x CABLE SUSP. SINGLE AUTO. 1.6m IP20

SPY FOCUS ON

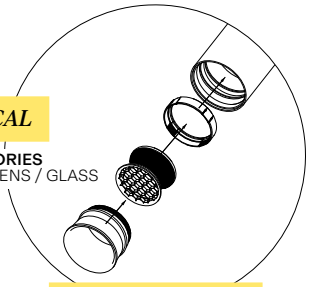
SPY S

+ **REQUIREMENT** SPY TUBE

SPY C

+ **REQUIREMENT** SPY TUBE

SUPPLY & SUSPENSION
More info on page 72



OPTICAL

ACCESSORIES
HONEYCOMB / LENS / GLASS

FINISH OPTIONS

REQUIREMENT SPY TUBE

REFERENCE COMPOSITION

← ***FIXTURES***

1 I CHOOSE MY **FIXTURE** + **COLOUR** ◇

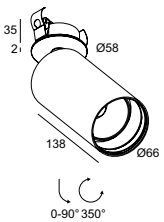
↓ **ADDITIONS**

2 I MUST ADD THIS **REQUIREMENT** (R)
3 I WANT TO ADD THIS **OPTION** (O)
4 I WANT TO ADD THIS **ACCESSORY** (A)

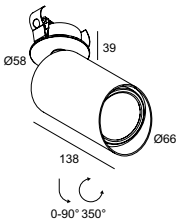
			REQUIREMENT / OPTION / ACCESSORY					
			SPY FOCUS				SPY	
			CLIP LP	CLIP MP	ON LP	ON MP	S	C
LED POWER SUPPLY MORE INFO ON FOLD-OUT								
MAINS DIM (FE) **11**	**21012 0298**	ⓘ min. 55	R *	R *	R *	R *		
1-10V DIM **15**	**300 90 124**	ⓘ min. 55	R *	R *	R *	R *		
DALI DIM **14**	**300 90 125**	ⓘ min. 55	R *	R *	R *	R *		
FINISH MORE INFO ON PAGE T28								
SPY TUBE	**414 01 00 B / FBR / FB /SG / W**						R	R
MOUNTING KIT TRIMLESS MORE INFO ON PAGE T27								
MOUNTING KIT FLUSH SPY	**414 90 01**	ⓘ Ø83	O	O				
INSTALLATION MORE INFO ON PAGE T25-31								
SUSPENSION + CONNECTION TRIMLESS	**328 10 02**							O
COVERSET R (Ø100	**204 00 100 B / W**				O	O		
HONEYCOMB / LENS / GLASS MORE INFO ON FOLD-OUT								
HONEYCOMB	**413 03 01 B**						A	A
LINEAR SPREAD LENS	**413 03 02**						A	A
SPREAD LENS	**413 03 03**						A	A
SOFTENING LENS	**413 03 04**						A	A
GLASS SBL	**413 03 05**						A	A

* Remote installation

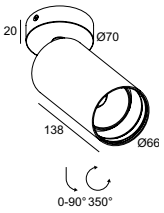
SPY
66 / 90



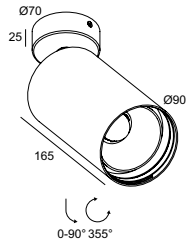
51 x 40



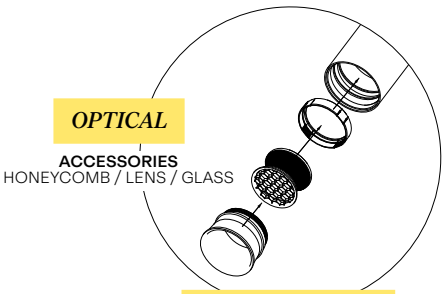
51 x 40



SPY				66 CLIP	66 CLIP WALLWASH	66 ON
3000K CRI>90	LED [R] 17.2W / 2101lm / 500mA	IP20	WALLWASH		**24630 9300** ◇	
	LED [R] 17.2W / 2101lm / 500mA LED [R] 25W / 2811lm / 700mA		18°	**24621 9310** ◇		**24623 9310** ◇
			30°	**24621 9320** ◇		**24623 9320** ◇
			45°	**24621 9330** ◇		**24623 9330** ◇
2700K CRI>90	LED [R] 17.2W / 2009lm / 500mA		WALLWASH		**24630 9200** ◇	
	LED [R] 17.2W / 2009lm / 500mA LED [R] 25W / 2688lm / 700mA		18°	**24621 9210** ◇		**24623 9210** ◇
			30°	**24621 9220** ◇		**24623 9220** ◇
			45°	**24621 9230** ◇		**24623 9230** ◇
TUNABLE WHITE	6500-2700K / CRI>90 LED [Y] 9W / 1087lm / 500mA		18°	**24622 9010** ◇		**24624 9010** ◇
			30°	**24622 9020** ◇		**24624 9020** ◇
			45°	**24622 9030** ◇		**24624 9030** ◇
				◇ B-B ⬤⬤ / FW ◯ / W-W ◯◯		◇ B ⬤ / FW ◯ / W ◯



SPY				90 ON
3000K CRI>90	23.2W / 3169lm / 700mA	1-10V	18°	**19882 9311** ◇
			30°	**19882 9321** ◇
			45°	**19882 9331** ◇
2700K CRI>90	23.2W / 3031lm / 700mA		18°	**19882 9211** ◇
			30°	**19882 9221** ◇
			45°	**19882 9231** ◇
				◇ B ⬤ / FW ◯ / W ◯
				120-240V / 50-60Hz
				IP20



REQUIREMENT SPY 90 TUBE

SPY 90 ON

+ **REQUIREMENT** SPY 90 TUBE

SPY 66 CLIP WALLWASH

WALLWASH FORMULA

H INSTALLATION HEIGHT
D LUMINAIRE INTERDISTANCES
L LUMINAIRE DISTANCE TO WALL

↓

L = **H** X 0,33
D = **H** X 0,33

REFERENCE COMPOSITION

← ***FIXTURES***

1 I CHOOSE MY **FIXTURE** + **COLOUR** ◇

↓ **ADDITIONS**

2 I MUST ADD THIS **REQUIREMENT** (R)
3 I WANT TO ADD THIS **OPTION** (O)
4 I WANT TO ADD THIS **ACCESSORY** (A)

			REQUIREMENT / OPTION / ACCESSORY			
			SPY 66			SPY 90
			CLIP	CLIP WALLWASH	ON	ON
LED POWER SUPPLY MORE INFO ON FOLD-OUT						
MAINS DIM (FE) 11	**21012 0298**	ⓘ min. 55	R *	R *	R *	
1-10V DIM 15	**300 90 124**	ⓘ min. 55	R *	R *	R *	
DALI DIM 14	**300 90 125**	ⓘ min. 55	R *	R *	R *	
FINISH MORE INFO ON PAGE T28						
SPY 66 TUBE	**24611 0100 B / FBR / FG / GC / W**		R		R	
SPY 90 TUBE	**19810 0170 B / FBR / FG / GC / W**					R
MOUNTING KIT TRIMLESS MORE INFO ON PAGE T27						
MOUNTING KIT FLUSH SPY	**414 90 01**	ⓘ Ø83	O	O		
HONEYCOMB / LENS / GLASS MORE INFO ON FOLD-OUT						
HONEYCOMB SINGLE USE	**24611 0150 B**		A		A	
	19810 0110 B					A
HONEYCOMB DOUBLE USE	**24611 0210 B**		A		A	
	19810 0120 B					A
LINEAR SPREAD LENS	**24611 0170**		A **		A **	
	19810 0140					A
SPREAD LENS	**24611 0200**		A **		A **	
	19810 0160					A
SOFTENING LENS	**24611 0190**		A **		A **	
	19810 0150					A
GLASS SBL	**24611 0160**		A **		A **	
	19810 0130					A

* Remote installation
** max. 500mA

SPY 52 CLIP
INTERIOR DESIGN: MAISTER

INTERIOR ARCHITECTURE BY @AFO_COLLECTION

INTERIOR DESIGN: PIETER SCHOOLAERT
SPY 52 TRIMLESS

IMAGES COURTESY OF VASHI / ARCHITECT: TANNER DESIGN
LIGHTING DESIGN: DPA LIGHTING CONSULTANTS / CREATIVE STUDIO: MYTHOLOGY
PROJECT MGT: DECON PROJECT MANAGEMENT

SPY S

MANIA-K
SPY 66 CLIP

INTERIOR DESIGN: MAISTER / PHOTOGRAPHY: CAFEINE

SUPER-OH! FAMILY

Super-Oh! is a sleek, circular luminaire that spreads an aureole of diffuse, balanced light in indoor spaces. Whether it is recessed, surface-mounted or hung as a pendant, with or without trim, and as either down or down-up form, Super-Oh! will always make a strong lighting statement. It comes with two power options: you can choose between a remote power supply that feeds direct power to the luminaire, or an elegant ceiling-mounted power box that uses suspension cables for power rather than a cord or cable.

***SUPER-OH! SLIM* 120**

FINISH B BLACK

Find out more about
our SUPER-OH! Family

deltalight.com/super-oh

WITHIN THE FAMILY

Here is an overview of the family's key characteristics.
Check the installation icons to see if products are available for wall, floor, outdoor, or other applications.
Note: Characteristics shown are specific to indoor or outdoor use—never both.
For families with both options, see the corresponding section for details.

FINISHES

Finishes Library on page 52

B BLACK

W WHITE

INSTALLATION

CEILING RECESSED | CEILING SURFACE | CEILING SUSPENDED | MODULE (MAIN VOLTAGE)

PERFORMANCE

CCT 3000K

GENERAL LIGHTING | GENERAL LIGHTING DOWN-UP

FORM & FUNCTION

ROUND

WITHIN THIS CHAPTER

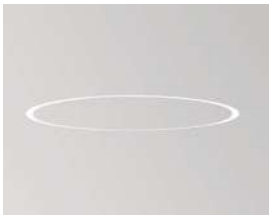
This section presents different product types within the family specifically designed for indoor ceiling applications, along with their main features.

SUPER-OH! XS

FORM ROUND
LED UP TO 25W - 2940lm
OPTICS OPAL
CCT 3000K
ADJUSTABILITY FIX / ADJUSTABLE
IP20

SUPER-OH! 70

FORM ROUND
LED UP TO 43W - 6940lm
OPTICS OPAL
CCT 3000K
ADJUSTABILITY FIX
IP20



SUPER-OH! 120

FORM ROUND
LED UP TO 74W - 11730lm
OPTICS OPAL
CCT 3000K
ADJUSTABILITY FIX
IP20

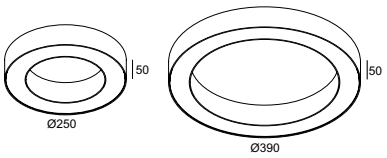
SUPER-OH! SLIM 70

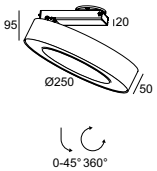
FORM ROUND
LED UP TO 471,2W - 11030lm
OPTICS OPAL
CCT 3000K
ADJUSTABILITY FIX
IP20

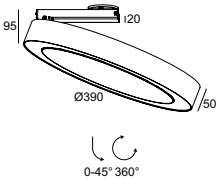
SUPER-OH! SLIM 120

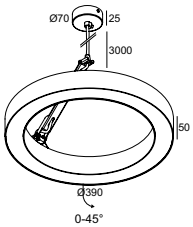
FORM ROUND
LED UP TO 107W - 16550lm
OPTICS OPAL
CCT 3000K
ADJUSTABILITY FIX
IP20

SUPER-OH!

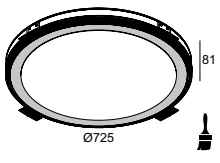




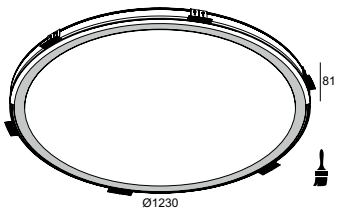




SUPER-OH!			XS 25	XS 39	XS PIVOT 25	XS PIVOT 39	XS 39 C
3000K CRI>80	LED 13,5W / 1470lm	MAINS			**308 22 02 83 ED8** ◇		
			308 21 02 83 ED8 ◇				
	LED 25W / 2940lm					**308 22 03 83 ED8** ◇	**308 241 03 83 ED8** ◇
				308 21 03 83 ED8 ◇			
			◇ B ● / W ○				
			220-240V / 50-60Hz				
			IP20	IP20	IP20	IP20	IP20 INCL. CABLE 3x 0,75mm² / 3m



735 x 150 / max.25

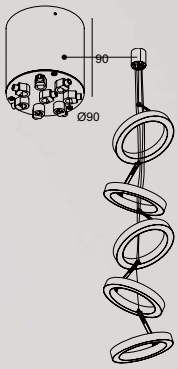


1240 x 150 / max.25

SUPER-OH!			TRIMLESS 70	TRIMLESS 120
3000K CRI>90	LED 44,1W / 6476lm	1-10V	**20729 9301**	
		DALI	**20729 9305**	
	LED 75,4W / 10920lm	1-10V		**20730 9301**
		DALI		**20730 9305**
			220-240V / 0 | 50-60Hz	
			IP20	

INSTALLATION

OPTIONS SUPER-OH! XS CEILING BASE

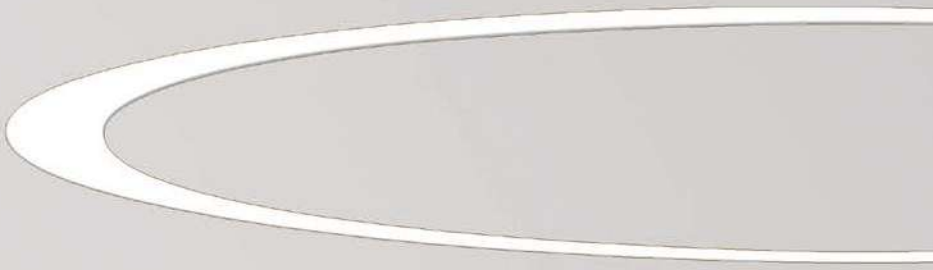


5 x SUPER-OH! XS 39 C
+ SUPER-OH! XS CEILING BASE

***SUPER-OH!* XS 39**

***SUPER-OH!* XS 39 C**

+ **OPTION** SUPER-OH! XS CEILING BASE



***SUPER-OH!* TRIMLESS**

REFERENCE COMPOSITION

← ***FIXTURES***

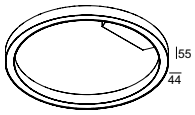
1 I CHOOSE MY **FIXTURE** + **COLOUR** ◇

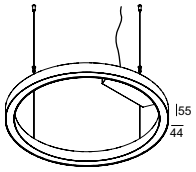
↓ **ADDITIONS**

2 I MUST ADD THIS **REQUIREMENT** (R)
3 I WANT TO ADD THIS **OPTION** (O)
4 I WANT TO ADD THIS **ACCESSORY** (A)

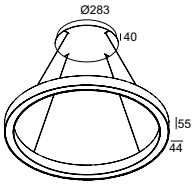
		REQUIREMENT / OPTION / ACCESSORY						
		SUPER-OH!						
		TRIMLESS		XS				
		70	120	25	39	PIVOT 25	PIVOT 39	39 C
INSTALLATION MORE INFO ON PAGE T25-31								
SUPER-OH! XS CEILING BASE	**308 24 99 B** (max. 8 luminaires)							O

SUPER-OH!
SLIM





SUPER-OH!			SLIM SBL		SLIM C SBL DOWN-UP	
			Ø779	Ø1179	Ø779	Ø1179
3000K CRI>90	LED 28,6W / 4570lm	NON DIM	**20737 9300** ◇			
		DALI DSI	**20737 9304** ◇			
	LED 44,6W / 7085lm	NON DIM		**20738 9300** ◇		
		DALI DSI		**20738 9304** ◇		
	LED 22,3W / 3542lm (UP) LED 28,6W / 4570lm (DOWN)	NON DIM			**20739 9300** ◇	
		DALI DSI			**20739 9304** ◇	
	LED 33,1W / 5304lm (UP) LED 44,6W / 7085lm (DOWN)	NON DIM				**20740 9300** ◇
		DALI DSI				**20740 9304** ◇
			◇ B ● / W ○		◇ B ● / W ○	
			220-240V / 50-60Hz		220-240V / 50-60Hz	
			IP20		INCL. 4 x CABLE SUSP. SINGLE AUTO 3m INCL. 1 x CABLE 5 x 0,75mm² CABLING 2 CIRCUITS IP20	



SUPER-OH!			SLIM CS SBL		SLIM CS SBL DOWN-UP		SLIM CS HP SBL		SLIM CS HP SBL DOWN-UP	
			Ø779	Ø1179	Ø779	Ø1179	Ø779	Ø1179	Ø779	Ø1179
3000K CRI>90	LED 28,6W / 4570lm	NON DIM	**20733 9300** ◇							
		DALI DSI	**20733 9304** ◇							
	LED 44,6W / 7085lm	NON DIM		**20734 9300** ◇						
		DALI DSI		**20734 9304** ◇						
	LED 45,9W / 7008lm	NON DIM					**20741 9300** ◇			
		DALI DSI					**20741 9304** ◇			
	LED 68,8W / 10512lm	NON DIM						**20742 9300** ◇		
		DALI DSI						**20742 9304** ◇		
	LED 22,3W / 3542lm (UP) LED 28,6W / 4570lm (DOWN)	NON DIM			**20735 9300** ◇					
		DALI DSI			**20735 9304** ◇					
	LED 22,3W / 3542lm (UP) LED 45,9W / 7008lm (DOWN)	NON DIM							**20743 9300** ◇	
		DALI DSI							**20743 9304** ◇	
	LED 33,1W / 5304lm (UP) LED 44,6W / 7085lm (DOWN)	NON DIM				**20736 9300** ◇				
		DALI DSI				**20736 9304** ◇				
	LED 33,1W / 5304lm (UP) LED 68,8W / 10512lm (DOWN)	NON DIM								**20744 9300** ◇
		DALI DSI								**20744 9304** ◇
			◇ B ● / W ○							
			220-240V / 50-60Hz							
			INCL. 4 x CABLE SUSP. SINGLE AUTO 3m POWER VIA CABLE SUSPENSION (DOWN/UP versions: CABLING 2 CIRCUITS) IP20							

SUPER-OH! SLIM CS SBL

SUPPLY & SUSPENSION
More info on page 72

SUPER-OH! SLIM SBL

REFERENCE COMPOSITION

← ***FIXTURES***

1 I CHOOSE MY **FIXTURE** + **COLOUR** ◇

↓ **ADDITIONS**

2 I MUST ADD THIS **REQUIREMENT** (R)
3 I WANT TO ADD THIS **OPTION** (O)
4 I WANT TO ADD THIS **ACCESSORY** (A)

		REQUIREMENT / OPTION / ACCESSORY					
		SUPER-OH! SLIM					
		SBL	C SBL		CS SBL		HP CS SBL
			DOWN-UP		DOWN-UP		DOWN-UP
INSTALLATION MORE INFO ON PAGE T25-31							
SUSPENSION SET 28 (NON DIM)	**15225 0280 B / W**	O					
SUSPENSION SET 29 (DALI DSI)	**15225 0290 B / W**	O					
CONNECTION ST	**15225 0360 B / W**	O	O				
SUSPENSION ST	**15225 0340 B / W**	O	O				
CONNECTION TRIMLESS O.F.A.	**328 10 03**	O	O				
SUSPENSION TRIMLESS O.F.A.	**328 10 01**	O	O				
CABLE BASE R	**203 99 55 B / W**	O	O				
COVERSET R Ø100	**204 00 100 B / W**	O	O				

W : ARCHITEKTEN / PHOTOGRAPHY: FOTOGRAFIE FREI & STEFFEN SCHRAEGLE

SUPER-OH!

BACK TO INDEX - CEILING RESESSED BACK TO INDEX - CEILING SUSPENDED

SUPERLOOP FAMILY

BACK TO INDEX - CEILING RESESSED
BACK TO INDEX - CEILING SUSPENDED
BACK TO INDEX - LOW & MAINS VOLTAGE

SUPERLOOP FAMILY

Multi-award winning Superloop is a comprehensive range of slender circular and square shapes offering endless possibilities for eye-catching statement lighting. Single or multiple loops can be used to create perfect circles of light, whilst Superloop MDL offers specific low voltage solutions for track or feature lighting in different shapes. Superloop combines general and accent lighting seamlessly within a single family, whilst the Slim version offers down, in or outward lighting solutions.

SUPERLOOP SBL 90

FINISH B BLACK

SUPERLOOP MDL 90

FINISH B BLACK

+ **MODULES** XY180 / SPY 52 MDL

Find out more about
our SUPERLOOP Family

deltalight.com/superloop

SUPERLOOP (SLIM) 70

FORM ROUND / SQUARE

LED UP TO 29,2W - 3870lm

OPTICS SBL (=OPAL IN / OUT / DOWN)
MDL (=LOW VOLTAGE MODULES)

CCT 2700K / 3000K

ADJUSTABILITY FIX / ADJUSTABLE

IP20

SUPERLOOP (SLIM) 90

FORM ROUND / SQUARE

LED UP TO 39W - 5160lm

OPTICS SBL (=OPAL IN / OUT / DOWN)
MDL (=LOW VOLTAGE MODULES)

CCT 2700K / 3000K

ADJUSTABILITY FIX / ADJUSTABLE

IP20

SUPERLOOP (SLIM) 120

FORM ROUND

LED UP TO 50,3W - 6670lm

OPTICS SBL (=OPAL IN / OUT / DOWN)
MDL (=LOW VOLTAGE MODULES)

CCT 2700K / 3000K

ADJUSTABILITY FIX / ADJUSTABLE

IP20

WITHIN THE FAMILY

Here is an overview of the family's key characteristics.
Check the installation icons to see if products are available for wall, floor, outdoor, or other applications.
Note: Characteristics shown are specific to indoor or outdoor use—never both.
For families with both options, see the corresponding section for details.

FINISHES

Finishes Library on page 52

B BLACK

FBR FLEMISH BRONZE

FG FLEMISH GOLD

GC GOLD COLOURED

W WHITE

INSTALLATION

CEILING SUSPENDED

PERFORMANCE

CCT 2700K
CCT 3000K

GENERAL LIGHTING
GENERAL LIGHTING DOWN-UP
ACCENT LIGHTING

FORM & FUNCTION

ROUND

OVAL

SQUARE

ACOUSTICS

WITHIN THIS CHAPTER

This section presents different product types within the family specifically designed for indoor ceiling applications, along with their main features.

SUPERLOOP (SLIM) 170

FORM ROUND

LED UP TO 71,4W - 9460lm

OPTICS SBL (=OPAL IN / OUT / DOWN)
MDL (=LOW VOLTAGE MODULES)

CCT 2700K / 3000K

ADJUSTABILITY FIX / ADJUSTABLE

IP20

SUPERLOOP XL

FORM ROUND

LED UP TO 216W - 21000lm

OPTICS SBL (=OPAL)

CCT 3000K

ADJUSTABILITY FIX / ADJUSTABLE

IP20

SUPERLOOP OVAL

FORM OVAL

LED UP TO 49,5W - 6670lm

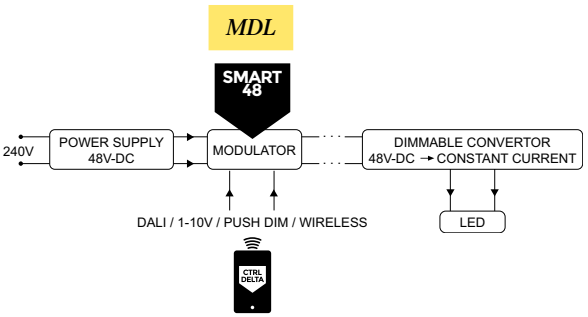
OPTICS SBL (=OPAL)

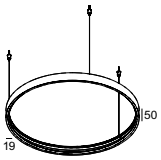
CCT 2700K / 3000K

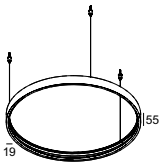
ADJUSTABILITY FIX

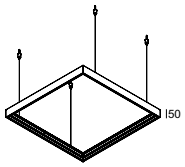
IP20

SUPERLOOP
MDL





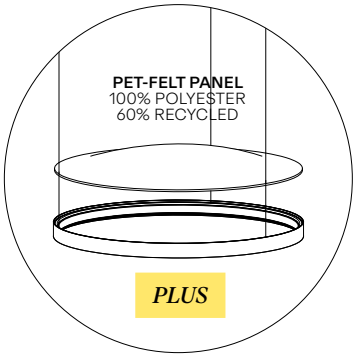




SUPERLOOP		MDL HC ROUND	MDL HC PLUS	MDL HC SQUARE
70	Ø695	**418 481 07** ◇		
			20564 0000 ◇	
90	Ø924	**418 481 09** ◇		
			20565 0000 ◇	
120	Ø1191	**418 481 12** ◇		
			20566 0000 ◇	
170	Ø1688	**418 481 17** ◇		
200	Ø2000 2 SEGMENTS	**20555 0000** ◇		
250	Ø2500 3 SEGMENTS	**20556 0000** ◇		
300	Ø3000 3 SEGMENTS	**20557 0000** ◇		
350	Ø3500 4 SEGMENTS	**20558 0000** ◇		
400	Ø4000 4 SEGMENTS	**20559 0000** ◇		
500	Ø5000 4 SEGMENTS	**20560 0000** ◇		
S 106	600 x 600			**418 482 106** ◇
S 109	900 x 900			**418 482 109** ◇
S 211	250 x 1100			**418 482 211** ◇
S217	250 x 1700			**418 482 217** ◇
		◇ B ● / FBR ● / FG ●		◇ B ●
		48V		48V
		Ø695 - Ø1688: INCL.3 x CABLE SUSP. SINGLE AUTO. 3m INCL.1 x CABLE 2 x 0,75mm² – Ø2000 - Ø5000: INCL.2 x CABLE SUSP. SINGLE AUTO. 3m / SEGMENT INCL.1 x CABLE 2 x 0,75mm² / SEGMENT		INCL.4 x CABLE SUSP. SINGLE AUTO. 3m INCL.1 x CABLE 2 x 0,75mm²

SUPERLOOP MDL HC PLUS

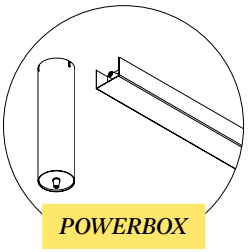
+ **REQUIREMENT** PANEL 90 DARK GREY
+ **MODULES** SPY 52 MDL



SUPERLOOP MDL HC ROUND

+ **MODULES** SPY 52 MDL

SUPPLY & SUSPENSION
More info on page 72



REFERENCE COMPOSITION

FIXTURES

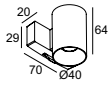
1 I CHOOSE MY **FIXTURE** + **COLOUR** ◇

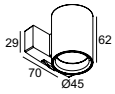
ADDITIONS

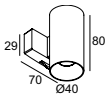
2 I MUST ADD THIS **REQUIREMENT** (R)
3 I WANT TO ADD THIS **OPTION** (O)
4 I WANT TO ADD THIS **ACCESSORY** (A)

				REQUIREMENT / OPTION / ACCESSORY																
				SUPERLOOP MDL HC																
				ROUND										PLUS			SQUARE			
				70	90	120	170	200	250	300	350	400	500	70	90	120	S 106	S 109	S 211	S 217
LED POWER SUPPLY MORE INFO ON PAGE T16																				
NON DIM	48V / 100W	**21012 0230**	298 x 30 x 17	R	R	R	R	R	R	R	R	R	R	R	R	R	R	R	R	R
	48V / 100W / DIN	**300 89 48 100**	100 x 55 x 90	R	R	R	R	R	R	R	R	R	R	R	R	R	R	R	R	R
	48V / 200W	**21012 0240**	392 x 30 x 22	R	R	R	R	R	R	R	R	R	R	R	R	R	R	R	R	R
	48V / 240W / DIN	**300 89 48 240**	114 x 63 x 125	R	R	R	R	R	R	R	R	R	R	R	R	R	R	R	R	R
or POWERBOX MORE INFO ON PAGE T19																				
NON DIM	48V-DC / 50W	**418 48 050 B**	Ø80 x 200	R	R	R	R	R	R	R	R	R	R	R	R	R				
NON DIM	48V-DC / 100W	**418 48 100 B**	Ø80 x 300	R	R	R	R	R	R	R	R	R	R	R	R	R				
NON DIM	48V-DC / 60W	**300 48 060 B**	480 x 58 x 40														R	R	R	R
FINISH MORE INFO ON PAGE T28																				
LUMINAIRES		**NEXT PAGE**		R	R	R	R	R	R	R	R	R	R	R	R	R	R	R	R	R
PANEL 70 LIGHT GREY		**20548 0030**												R						
PANEL 70 DARK GREY		**20548 0040**												R						
PANEL 90 LIGHT GREY		**20548 0050**													R					
PANEL 90 DARK GREY		**20548 0060**													R					
PANEL 120 LIGHT GREY		**20548 0070**														R				
PANEL 120 DARK GREY		**20548 0080**														R				
				PANELS IN OTHER MATERIAL ON REQUEST																
INSTALLATION MORE INFO ON PAGE T25-31																				
CONNECTION ST		**15225 0360 B / W**		O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O
SUSPENSION ST		**15225 0340 B / W**		O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O
CABLE BASE R		**203 99 55 ANO / B / W**		O	O	O	O	O	O	O	O	O	O	O	O	O				
COVERSET R Ø100		**204 00 100 B / W**		O	O	O	O	O	O	O	O	O	O	O	O	O				
CABLE BASE S		**203 99 56 ANO / B / W**															O	O	O	O
SMART 48 MODULATOR DIM9		**300 90 011**		O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O
SMART 48 MODULATOR WIRELESS DIM		**300 90 012**		O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O

SUPERLOOP MDL

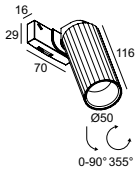


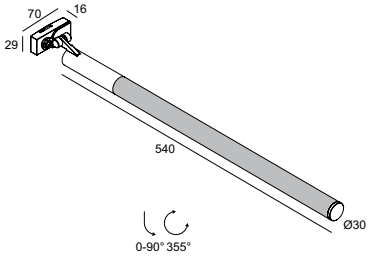




SUPERLOOP FIX *				FIX 40 MDL DOWN	FIX 45 MDL DOWN	FIX 40 DOWN-UP MDL
3000K CRI>80	4.1W / 420lm / 48V-DC	IP20	20°	**418 161 832 MDL**◇		
	2,1W / 227lm (UP) / 48V-DC 4.1W / 420lm (DOWN) / 48V-DC					**418 162 832 MDL**◇
3000K CRI>90	8.1W / 877lm / 48V-DC		40°		**418 263 933 MDL**◇	
2700K CRI>80	4.1W / 420lm / 48V-DC		20°	**418 161 822 MDL** ◇		
	2,1W / 213lm (UP) / 48V-DC 4.1W / 420lm (DOWN) / 48V-DC					**418 162 822 MDL** ◇
2700K CRI>90	8.1W / 877lm / 48V-DC		40°		**418 263 923 MDL** ◇	
				◇ B ●		

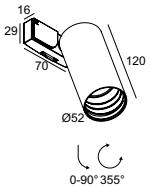
* NOT FOR SUPERLOOP PLUS

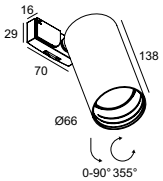


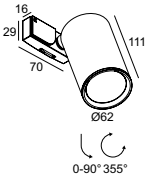


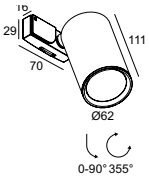
SUPERLOOP				HEDRA MDL	XY180 MDL*
3000K CRI>90	LED 5.7W / 519lm / 48V-DC	IP20	8°	**20514 9310** ◇	
	LED 5.8W / 787lm / 48V-DC		33°	**418 368 811 932 MDL** ◇	
	LED 8,9W / 1050lm / 48V-DC		-		**418 561 93 MDL** ◇
2700K CRI>90	LED 5.7W / 519lm / 48V-DC		8°	**20514 9210** ◇	
	LED 5.8W / 753lm / 48V-DC		33°	**418 368 811 922 MDL** ◇	
				◇ BBR ● / GC ●	◇ B ●

* NOT FOR SUPERLOOP PLUS







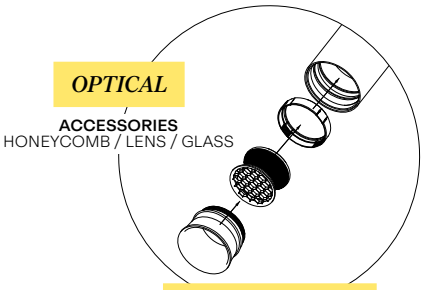


SUPERLOOP				SPY 52 MDL	SPY 66 MDL	SPY FOCUS LP MDL	SPY FOCUS MP MDL
3000K CRI>90	LED 8.6W / 1089lm / 48V-DC	IP20	20°	**20567 9320** ◇			
			30°	**20567 9340** ◇			
			45°	**20567 9330** ◇			
	LED 8.6W / 1018lr / 48V-DC		8-43°			**20547 9300** ◇	
	LED 17.2W / 2101lm / 48V-DC		18°		**20569 9310** ◇		
			30°		**20569 9320** ◇		
			45°		**20569 9330** ◇		
			12-45°				**20546 9300** ◇
2700K CRI>90	LED 8.6W / 1041lm / 48V-DC		20°	**20567 9220** ◇			
			30°	**20567 9240** ◇			
			45°	**20567 9230** ◇			
	LED 8.6W / 974lm / 48V-DC		8-43°			**20547 9200** ◇	
	LED 17.2W / 2009lm / 48V-DC		18°		**20569 9210** ◇		
			30°		**20569 9220** ◇		
			45°		**20569 9230** ◇		
			12-45°				**20546 9200** ◇
SOFT DIM	3000-1800K / CRI>90 LED 10.2W / 1038lm ./ 48V-DC		20°	**20583 9020** ◇			
			30°	**20583 9040** ◇			
			45°	**20583 9030** ◇			
				◇ B ● / FBR ● / FG ● / GC ● / W ○	◇ B ● / W ○	◇ B ● / FBR ● / FG ●	◇ B ● / FBR ● / FG ●

SUPERLOOP MDL HC SQUARE

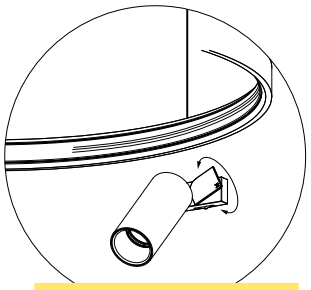
+ **MODULES** SPY 52 MDL

SUPPLY & SUSPENSION
More info on page 72



ACCESSORIES
HONEYCOMB / LENS / GLASS

OPTICAL



TOOLFREE FIXATION

FINISH OPTIONS

REQUIREMENT SPY TUBE

REFERENCE COMPOSITION

FIXTURES

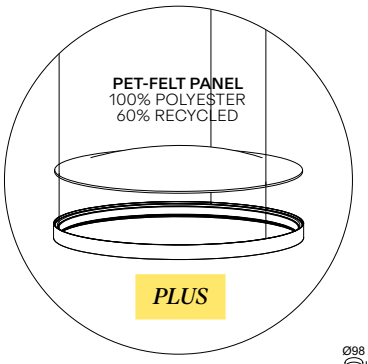
1 I CHOOSE MY **FIXTURE** + **COLOUR** ◇

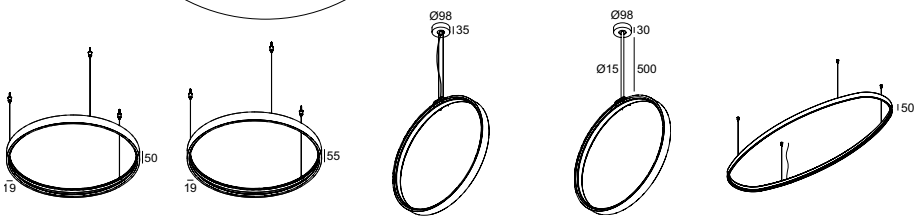
ADDITIONS

2 I MUST ADD THIS **REQUIREMENT** (R)
3 I WANT TO ADD THIS **OPTION** (O)
4 I WANT TO ADD THIS **ACCESSORY** (A)

		REQUIREMENT / OPTION / ACCESSORY								
		SUPERLOOP FIX MDL			SUPERLOOP		SUPERLOOP SPY			
		40	45	40 D/U	HEDRA	XY180	52	66	FOCUS LP	FOCUS MP
FINISH MORE INFO ON PAGE T28										
SPY 52 TUBE	**19810 0100 B/FBR/FG/GC/W**						R			
SPY 66 TUBE	**24611 0100 B/FBR/FG/GC/W**							R		
MIDISPY TUBE	**414 03 00 B/FBR/FG/SG/W**		R							
VIZIR TUBE	**473 01 00 B/FBR/FG/W**				R					
HONEYCOMB / LENS / GLASS MORE INFO ON PAGE T25-31										
HONEYCOMB SINGLE USE	**473 03 01 B**				A					
	19810 0010 B						A			
	24611 0150 B							A		
HONEYCOMB DOUBLE USE	**19810 0060 B**						A			
	24611 0210 B							A		
LINEAR SPREAD LENS	**19810 0020**						A			
	24611 0170							A		
SPREAD LENS	**19810 0030**						A			
	24611 0200							A		
SOFTENING LENS	**473 03 04**				A					
	19810 0040						A			
	24611 0190							A		
GLASS SBL	**19810 0050**						A			
	24611 0160							A		

SUPERLOOP
SBL





SUPERLOOP				HC SBL	HC PLUS	VC SBL	VR SBL	OVAL SBL
LED FLEX 3000K CRI>90	21,2W / 2916lm / 500mA 29,2W / 3870lm / 700mA	70	Ø695	**321 107 93** ◇	**20561 9300** ◇	**321 507 93** ◇	**321 407 93** ◇	
	28,2W / 3888lm / 700mA 39W / 5160lm / 900mA	90	Ø924	**321 109 93** ◇	**20562 9300** ◇	**321 509 93** ◇	**321 409 93** ◇	
	36,4W / 5022lm / 900mA 50,3W / 6665lm / 1200mA	120	Ø1191	**321 112 93** ◇	**20563 9300** ◇	**321 512 93** ◇	**321 412 93** ◇	
	51,7W / 7128lm / 1200mA 71,4W / 9460lm / 1700mA	170	Ø1688	**321 117 93** ◇				
	2 x 43,2W / 4200lm / 24V-DC	200	Ø2000 2 SEGMENTS	**20549 9300** ◇				
	3 x 37,4W / 3640lm / 24V-DC	250	Ø2500 3 SEGMENTS	**20550 9300** ◇				
	3 x 43,2W / 4200lm / 24V-DC	300	Ø3000 3 SEGMENTS	**20551 9300** ◇				
	4 x 38,9W / 3780lm / 24V-DC	350	Ø3500 4 SEGMENTS	**20552 9300** ◇				
	4 x 43,2W / 4200lm / 24V-DC	400	Ø4000 4 SEGMENTS	**20553 9300** ◇				
	5 x 43,2W / 4200lm / 24V-DC	500	Ø5000 5 SEGMENTS	**20554 9300** ◇				
	28,8W / 4002lm / 700mA 37,8W / 5083lm / 900mA	OVAL S	515 x 1167					**20570 9300** ◇
	36,3W / 5217lm / 900mA 49,5W / 6845lm / 1200mA	OVAL M	750 x 1925					**20571 9300** ◇
LED FLEX 2700K CRI>90	21,2W / 2916lm / 500mA 29,2W / 3870lm / 700mA	70	Ø695	**321 107 92** ◇	**20561 9200** ◇	**321 507 92** ◇	**321 407 92** ◇	
	28,2W / 3888lm / 700mA 39W / 5160lm / 900mA	90	Ø924	**321 109 92** ◇	**20562 9200** ◇	**321 509 92** ◇	**321 409 92** ◇	
	36,4W / 5022lm / 900mA 50,3W / 6665lm / 1200mA	120	Ø1191	**321 112 92** ◇	**20563 9200** ◇	**321 512 92** ◇	**321 412 92** ◇	
	51,7W / 7128lm / 1200mA 71,4W / 9460lm / 1700mA	170	Ø1688	**321 117 92** ◇				
	28,8W / 4002lm / 700mA 37,8W / 5083lm / 900mA	OVAL S	515 x 1167					**20570 9200** ◇
	36,3W / 5217lm / 900mA 49,5W / 6845lm / 1200mA	OVAL M	750 x 1925					**20571 9200** ◇

◇ B ● / FBR ● / FG ● / W ○

Ø695 - Ø1688:
INCL.3 x CABLE SUSP. SINGLE AUTO. 3m
INCL.1 x CABLE 2 x 0,75mm²
–
Ø2000 - Ø5000:
INCL.2 x CABLE SUSP. SINGLE AUTO. 3m / SEGMENT
INCL.1 x CABLE 2 x 0,75mm² / SEGMENT

IP20

VC:
INCL.2 x CABLE SUSP. SINGLE AUTO. 3m
INCL.1 x CABLE 2 x 0,75mm²
–
VR:
INCL.1 x ROD SUSPENSION 0,65m
INCL.1 x CABLE 2 x 0,75mm²

IP20

INCL.4 x CABLE SUSP. SINGLE AUTO. 3m
INCL.1 x CABLE 2 x 0,75mm²

IP20

SUPERLOOP OVAL SBL

SUPERLOOP HC SBL

SUPPLY & SUSPENSION
More info on page 72

SUPERLOOP VR SBL

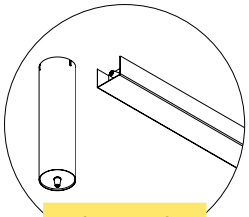
REFERENCE COMPOSITION

FIXTURES

1 I CHOOSE MY **FIXTURE** + **COLOUR** ◇

ADDITIONS

2 I MUST ADD THIS **REQUIREMENT** (R)
3 I WANT TO ADD THIS **OPTION** (O)
4 I WANT TO ADD THIS **ACCESSORY** (A)



POWERBOX

REQUIREMENT / OPTION / ACCESSORY

				SUPERLOOP																				
				HC SBL										HC PLUS			VC SBL			VR SBL			OVAL SBL	
				70	90	120	170	200	250	300	350	400	500	70	90	120	70	90	120	70	90	120	S	M
LED POWER SUPPLY MORE INFO ON FOLD-OUT																								
1-10V DIM	24V-DC / 60W	**21012 0171**	170 x 57 x 18					R *	R *	R	R *	R *	R *											
	500mA-DC / 27W	**300 90 127**	98 x 43 x 30	R										R			R			R				
	700mA-DC / 36W	**300 90 128**	98 x 43 x 30	R	R									R	R		R	R		R	R		R	
	1200mA-DC / 70W	**300 90 132**	240 x 59 x 40			R	R									R			R			R		R
	1700mA-DC / 90W	**300 90 133**	240 x 59 x 40				R												R			R		
DALI DIM	24V-DC / 60W	**21012 0205**	170 x 57 x 18					R *	R *	R	R *	R *	R *											
	700mA-DC / 38W	**300 90 131**	147 x 44 x 30	R	R									R	R		R	R		R	R		R	
	900mA-DC / 60W	**300 90 129**	124 x 79 x 22		R	R									R	R		R	R		R	R	R	R
	1200mA-DC / 60W	**300 90 130**	220 x 85 x 31			R	R									R			R			R		R
	1700mA-DC / 92W	**21012 0475**	235 x 100 x 31				R												R			R		
or POWERBOX MORE INFO ON PAGE T19																								
1-10V DIM	500mA-DC	**321 55 205 ED1 B/W**	Ø80 x 200	R										R			R							
	700mA-DC	**321 55 207 ED1 B/W**	Ø80 x 200	R	R									R	R		R	R					R	
	1200mA-DC	**321 55 312 ED1 B/W**	Ø80 x 300			R	R									R			R					R
	1700mA-DC	**321 55 317 ED1 B/W**	Ø80 x 300				R												R					
DALI DIM	700mA-DC	**321 55 307 ED5 B/W**	Ø80 x 300	R	R									R	R		R	R					R	
	900mA-DC	**20548 0015 B/W**	Ø90 x 300		R	R									R	R		R	R				R	R
	1200mA-DC	**20548 0025 B/W**	Ø90 x 300			R	R									R			R					R
FINISH MORE INFO ON PAGE T28																								
PANEL 70 LIGHT GREY		**20548 0030**												R										
PANEL 70 DARK GREY		**20548 0040**												R										
PANEL 90 LIGHT GREY		**20548 0050**													R									
PANEL 90 DARK GREY		**20548 0060**													R									
PANEL 120 LIGHT GREY		**20548 0070**														R								
PANEL 120 DARK GREY		**20548 0080**														R								

PANELS IN OTHER MATERIAL ON REQUEST

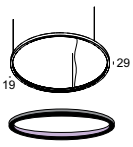
INSTALLATION MORE INFO ON PAGE T25-31																						
CONNECTION ST	**15225 0360 B / W**	O	O	O	O	O	O	O	O	O		O	O	O							O	O
SUSPENSION ST	**15225 0340 B / W**	O	O	O	O	O	O	O	O	O		O	O	O							O	O
CABLE BASE R	**203 99 55 ANO / B / W**	O	O	O	O	O	O	O	O	O		O	O	O							O	O
COVERSET R Ø100	**204 00 100 B / W**	O	O	O	O	O	O	O	O	O		O	O	O							O	O

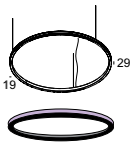
* 1 power supply / segment

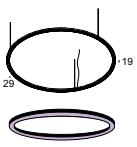
BACK TO INDEX - CEILING RESESSED
BACK TO INDEX - CEILING SUSPENDED

SUPERLOOP SLIM

SUPERLOOP SLIM **IN**





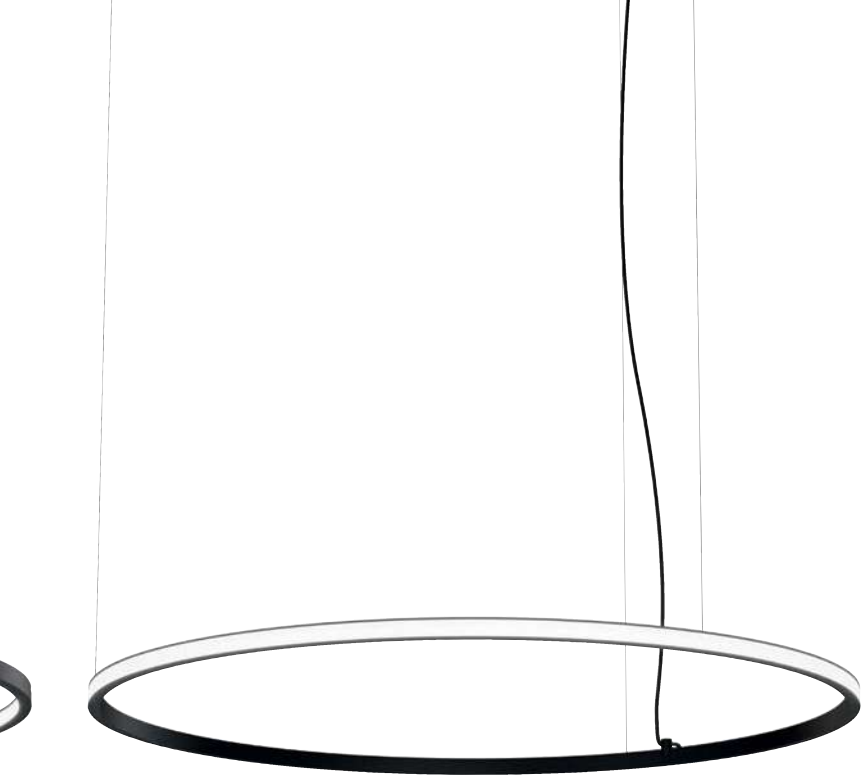


SUPERLOOP				SLIM IN	SLIM OUT	SLIM DOWN
LED FLEX 3000K CRI>90	21,2W / 2916lm / 500mA 29,2W / 3870lm / 700mA	**70**	Ø694	**20572 9300** ◇	**20576 9300** ◇	**20580 9300** ◇
	28,2W / 3888lm / 700mA 39W / 5160lm / 900mA	**90**	Ø923	**20573 9300** ◇	**20577 9300** ◇	
	36,4W / 5022lm / 900mA 50,3W / 6665lm / 1200mA	**120**	Ø1191	**20574 9300** ◇	**20578 9300** ◇	**20582 9300** ◇
	51,7W / 7128lm / 1200mA 71,4W / 9460lm / 1700mA	**170**	Ø1688	**20575 9300** ◇	**20579 9300** ◇	
LED FLEX 2700K CRI>90	21,2W / 2916lm / 500mA 29,2W / 3870lm / 700mA	**70**	Ø694	**20572 9200** ◇	**20576 9200** ◇	**20580 9200** ◇
	28,2W / 3888lm / 700mA 39W / 5160lm / 900mA	**90**	Ø923	**20573 9200** ◇	**20577 9200** ◇	
	36,4W / 5022lm / 900mA 50,3W / 6665lm / 1200mA	**120**	Ø1191	**20574 9200** ◇	**20578 9200** ◇	**20582 9200** ◇
	51,7W / 7128lm / 1200mA 71,4W / 9460lm / 1700mA	**170**	Ø1688	**20575 9200** ◇	**20579 9200** ◇	

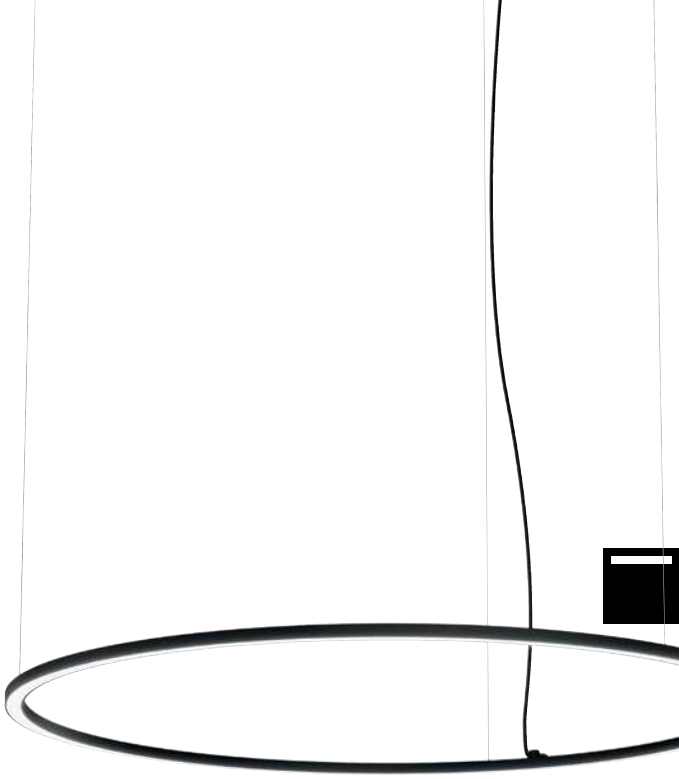
◇ B ● / FBR ● / FG ● / GC ● / W ○

INCL.3 x CABLE SUSP. SINGLE AUTO. 3m
INCL.1 x CABLE 2 x 0,75mm²

IP20



SUPERLOOP SLIM **OUT**



SUPERLOOP SLIM **DOWN**

SUPPLY & SUSPENSION
More info on page 72

REFERENCE COMPOSITION

FIXTURES

1 I CHOOSE MY **FIXTURE** + **COLOUR** ◇

ADDITIONS

2 I MUST ADD THIS **REQUIREMENT** (R)
3 I WANT TO ADD THIS **OPTION** (O)
4 I WANT TO ADD THIS **ACCESSORY** (A)

				REQUIREMENT / OPTION / ACCESSORY									
				SUPERLOOP SLIM									
				IN				OUT				DOWN	
				70	90	120	170	70	90	120	170	70	120
LED POWER SUPPLY MORE INFO ON FOLD-OUT													
1-10V DIM	500mA-DC / 27W	**300 90 127**	98 x 43 x 30	R				R				R	
	700mA-DC / 36W	**300 90 128**	98 x 43 x 30	R	R			R	R			R	
	1200mA-DC / 70W	**300 90 132**	240 x 59 x 40			R	R			R	R		R
	1700mA-DC / 99W	**300 90 133**	240 x 59 x 40				R				R		
DALI DIM	700mA-DC / 38W	**300 90 131**	147 x 44 x 30	R	R			R	R			R	
	900mA-DC / 60W	**300 90 129**	124 x 79 x 22		R	R			R	R			R
	1200mA-DC / 60W	**300 90 130**	220 x 85 x 31			R	R			R	R		R
or POWERBOX MORE INFO ON PAGE T19													
1-10V DIM	500mA-DC	**321 55 205 ED1 B/W**	Ø80 x 200	R				R				R	
	700mA-DC	**321 55 207 ED1 B/W**	Ø80 x 200	R	R			R	R			R	
DALI DIM	700mA-DC	**321 55 307 ED5 B/W**	Ø80 x 300	R	R			R	R			R	
1-10V DIM	1200mA-DC	**321 55 312 ED1 B/W**	Ø80 x 300			R	R			R	R		R
	1700mA-DC	**321 55 317 ED1 B/W**	Ø80 x 300				R				R		
DALI DIM	900mA-DC	**20548 0015 B/W**	Ø90 x 300	R	R			R	R				R
	1200mA-DC	**20548 0025 B/W**	Ø90 x 300			R	R			R	R		R
INSTALLATION MORE INFO ON PAGE T25-31													
	CONNECTION ST	**15225 0360 B / W**		O	O	O	O	O	O	O	O	O	O
	SUSPENSION ST	**15225 0340 B / W**		O	O	O	O	O	O	O	O	O	O
	CABLE BASE R	**203 99 55 ANO / B / W**		O	O	O	O	O	O	O	O	O	O
	COVERSET R Ø100	**204 00 100 B / W**		O	O	O	O	O	O	O	O	O	O

DESIGNED BY: GESSI INTERIOR DESIGN DEPARTMENT / ARCHITECT: LUCA BRESCIANI

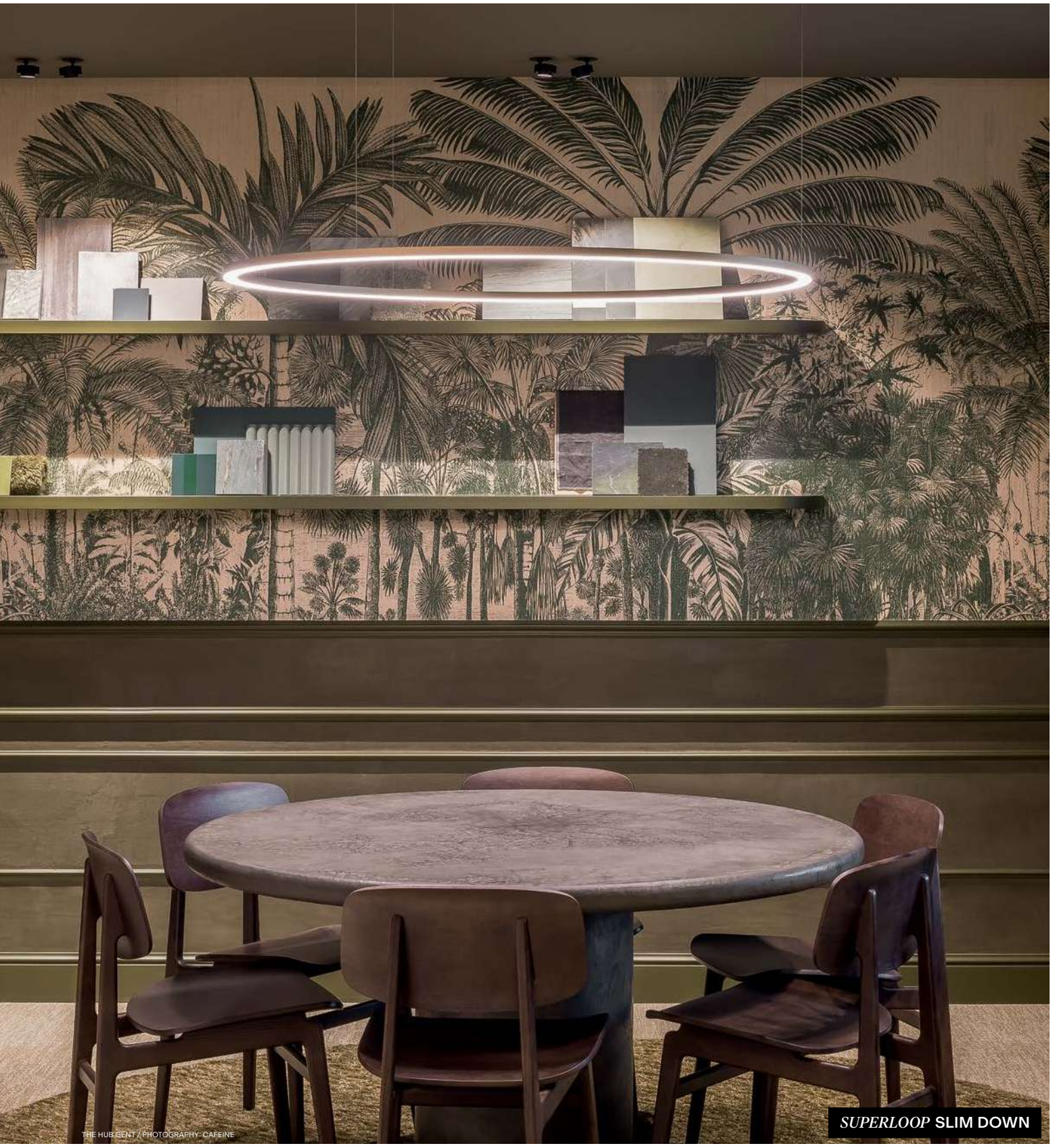
SUPERLOOP **MDL HC**

VITRA SHOWROOM MOSCOW / PHOTOGRAPHY: OLGA MELEKESTSEVA

SUPERLOOP **PLUS HC**

SUPERLOOP **SBL HC**

INTERIOR DESIGN WEWANTMORE



THE HUB GENT / PHOTOGRAPHY: CAFEINE

SUPERLOOP **SLIM DOWN**

SUPERLOOP MDL HC

ARCHITECT WALL ARCHITECTS / PHOTOGRAPHY ILYA IVANOV

SUPERLOOP **SBL HC**

BACK TO INDEX - CEILING RESESSED
BACK TO INDEX - CEILING SUSPENDED

LASS-OH! FAMILY

Lass-Oh! will always be the focal point of any room, thanks to its slim cylindrical form, complemented by miniature LED clusters tucked away discreetly inside for warm, ambient lighting. Distinctive, customisable shapes – straight lines, circles, curved squares and rectangles – combined with optional shades make Lass-Oh! a truly eye-catching lighting solution.

***LASS-OH!* R90**

FINISH GC GOLD COLOURED

Find out more about
our LASS-OH! Family

deltalight.com/lass-oh

WITHIN THE FAMILY

Here is an overview of the family's key characteristics.
Check the installation icons to see if products are available for wall, floor, outdoor, or other applications.
Note: Characteristics shown are specific to indoor or outdoor use—never both.
For families with both options, see the corresponding section for details.

FINISHES

Finishes Library on page 52

B BLACK

GC GOLD COLOURED

INSTALLATION

CEILING SUSPENDED

PERFORMANCE

CCT 2700K
CCT 3000K

FLOOD

FORM & FUNCTION

ROUND

SQUARE

LINEAR

WITHIN THIS CHAPTER

This section presents different product types within the family specifically designed for indoor ceiling applications, along with their main features.

LASS-OH

FORM ROUND / SQUARE / LINEAR

LED UP TO 36,6W - 3860lm

OPTICS 34°

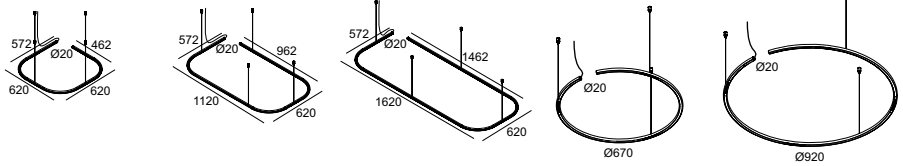
CCT 3000K

ADJUSTABILITY FIX

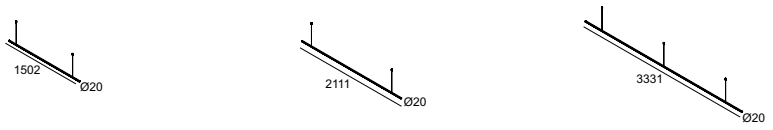
IP20

LASS-OH!

LASS-OH! L 210

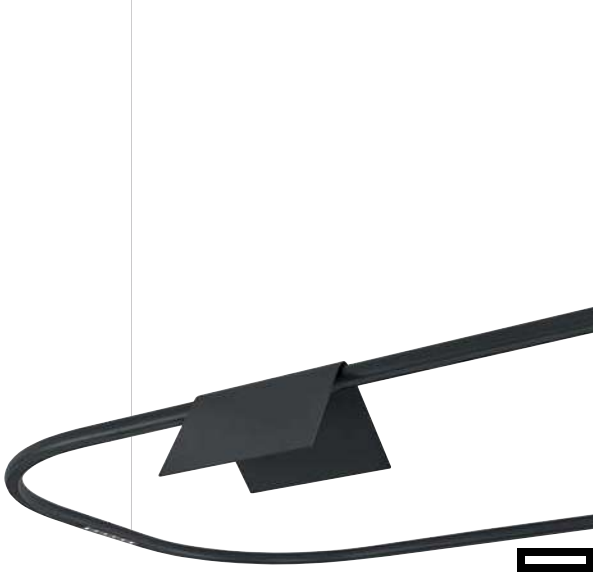


LASS-OH!				6060	60110	60160	R65-3	R90-4
3000K CRI>90	3 x LED 6,1W / 683lm / 350mA	IP20	34°				**24821 9320** ◇	
	4 x LED 6,1W / 683lm / 350mA			**24811 9320** ◇	**24812 9320** ◇			**24822 9320** ◇
	6 x LED 6,1W / 683lm / 350mA					**24813 9320** ◇		
2700K CRI>90	3 x LED 6,1W / 665lm / 350mA						**24821 9220** ◇	
	4 x LED 6,1W / 665lm / 350mA			**24811 9220** ◇	**24812 9220** ◇			**24822 9220** ◇
	6 x LED 6,1W / 665lm / 350mA					**24813 9220** ◇		
				◇ B ● / GC ●			◇ B ● / GC ●	
				INCL.4 x CABLE SUSP. SINGLE AUTO. 1.6m BLACK INCL.1 x CABLE 2 x 0,75mm²			INCL.3 x CABLE SUSP. SINGLE AUTO. 1.6m BLACK INCL.1 x CABLE 2 x 0,75mm²	



LASS-OH!				L150	L210	L330
3000K CRI>90	3 x LED 6,1W / 683lm / 350mA	IP20	34°	**24816 9320** ◇		
	4 x LED 6,1W / 683lm / 350mA				**24818 9320** ◇	
	6 x LED 6,1W / 683lm / 350mA					**24819 9320** ◇
2700K CRI>90	3 x LED 6,1W / 665lm / 350mA			**24816 9220** ◇		
	4 x LED 6,1W / 665lm / 350mA				**24818 9220** ◇	
	6 x LED 6,1W / 665lm / 350mA					**24819 9220** ◇
				◇ B ● / GC ●		
				INCL.2 x CABLE SUSP. SINGLE AUTO. 1.6m BLACK INCL.1 x CABLE 2 x 0,75mm²		INCL.3 x CABLE SUSP. SINGLE AUTO. 1.6m BLACK INCL.1 x CABLE 2 x 0,75mm²

LASS-OH! **R65-3**



LASS-OH! **60110**

+ **ACCESSORY** JIHA! S

SUPPLY & SUSPENSION
More info on page 72

REFERENCE COMPOSITION

FIXTURES

1 I CHOOSE MY **FIXTURE** + **COLOUR** ◇

ADDITIONS

2 I MUST ADD THIS **REQUIREMENT** (R)
3 I WANT TO ADD THIS **OPTION** (O)
4 I WANT TO ADD THIS **ACCESSORY** (A)

			REQUIREMENT / OPTION / ACCESSORY							
			LASS-OH!							
			6060	60110	60160	R65-3	R90-4	L150	L210	L330
LED POWER SUPPLY MORE INFO ON PAGE T16										
NON DIM	**21012 0010**	147 x 44 x 22	R	R	R	R	R	R	R	R
1-10V DIM	**21012 0021**	130 x 42 x 30	R	R	R	R	R	R	R	R
DALI DIM	**21012 0035**	147 x 44 x 30	R	R	R	R	R	R	R	R
or POWERBOX MORE INFO ON PAGE T19										
NON DIM	**24814 0010 B**	250 x 58 x 39	R	R	R			R	R	R
1-10V DIM	**24814 0011 B**	250 x 58 x 39	R	R	R			R	R	R
DALI DIM	**24814 0015 B**	250 x 58 x 39	R	R	R			R	R	R
NON DIM	**24814 0080 B**	Ø60 x 150				R	R			
DALI DIM	**24814 0075 B**	Ø60 x 150				R	R			
INSTALLATION MORE INFO ON PAGE T25-31										
CONNECTION ST	**15225 0360 B / W**		O	O	O	O	O	O	O	O
SUSPENSION ST	**15225 0340 B / W**		O	O	O	O	O	O	O	O
CABLE BASE R	**203 99 55 ANO / B / W**		O	O	O	O	O	O	O	O
COVERSET R Ø100	**204 00 100 B / W**		O	O	O	O	O	O	O	O
ACCESSORIES										
JIHA! R	**24814 0030 B**			A	A			A	A	A
JIHA! S	**24814 0020 B**			A	A			A	A	A

LASS-OH! **6060**

ARCHITECT: MILENA VUKMIROVIĆ DARCH

BACK TO INDEX - CEILING RESESSED
BACK TO INDEX - CEILING SURFACE
BACK TO INDEX - CEILING SUSPENDED

MIKALINE FAMILY

With your room as a blank canvas, Mikaline gives you the chance to really let your creative juices flow. Mikaline lets you paint lines of light in any direction and wherever you want: on the walls, floor or ceiling. The toolkit includes a range of profiles with sandblasted optics for general lighting, or low UGR-shielded LED dots for task lighting. Also included is a set of connectors to connect up to 4 profiles together, the fixings needed to connect the profiles to the wall or ceiling and a range of plug-in cables to easily power the system.

Find out more about
our MIKALINE Family

deltalight.com/mikaline

WITHIN THE FAMILY

Here is an overview of the family's key characteristics.
Check the installation icons to see if products are available for wall, floor, outdoor, or other applications.
Note: Characteristics shown are specific to indoor or outdoor use—never both.
For families with both options, see the corresponding section for details.

FINISHES

Finishes Library on page 52

B BLACK

GC GOLD COLOURED

INSTALLATION

CEILING SURFACE | CEILING SUSPENDED | WALL SURFACE

PERFORMANCE

CCT 2700K
CCT 3000K

GENERAL LIGHTING | ACCENT LIGHTING

FORM & FUNCTION

LINEAR

WITHIN THIS CHAPTER

This section presents different product types within the family specifically designed for indoor ceiling applications, along with their main features.

***MIKALINE*-OH!**

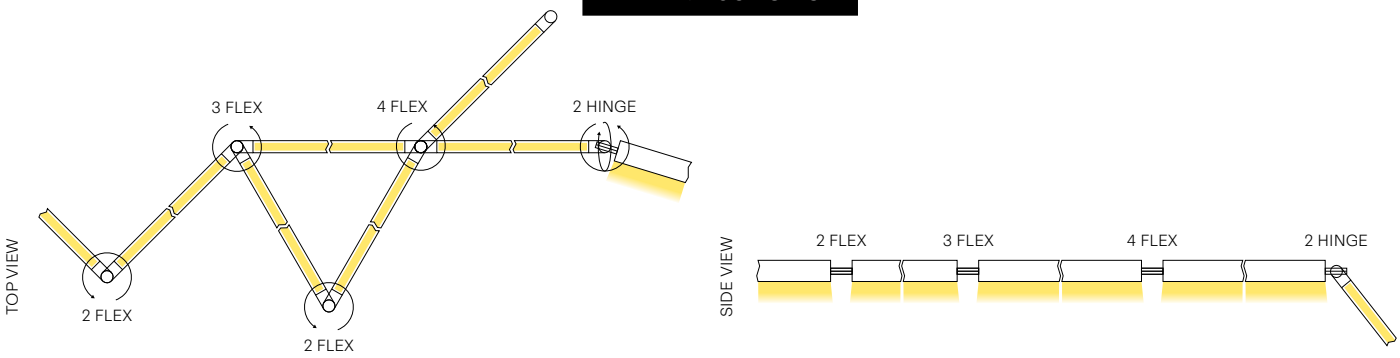
FORM LINEAR
LED UP TO 20,8W - 2400lm
OPTICS 34°
CCT 2700K / 3000K
ADJUSTABILITY ADJUSTABLE
IP20

MIKALINE

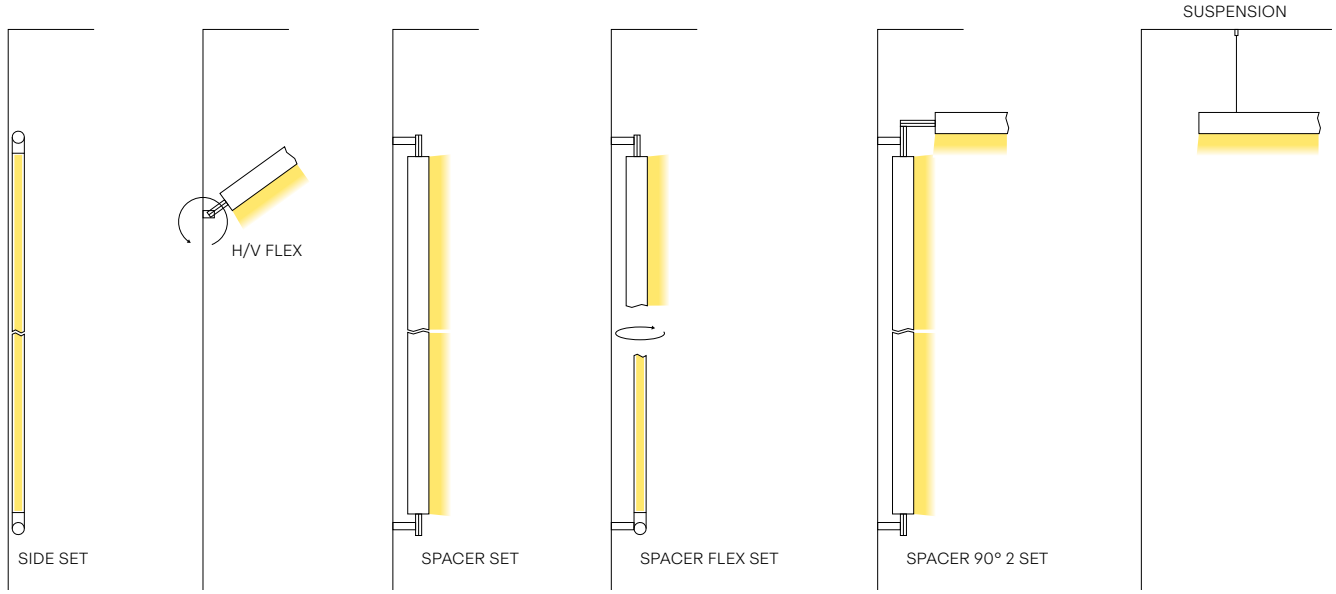
FORM LINEAR
LED UP TO 41W - 3780lm
OPTICS OPAL
CCT 2700K / 3000K
ADJUSTABILITY ADJUSTABLE
IP20

MIKALINE

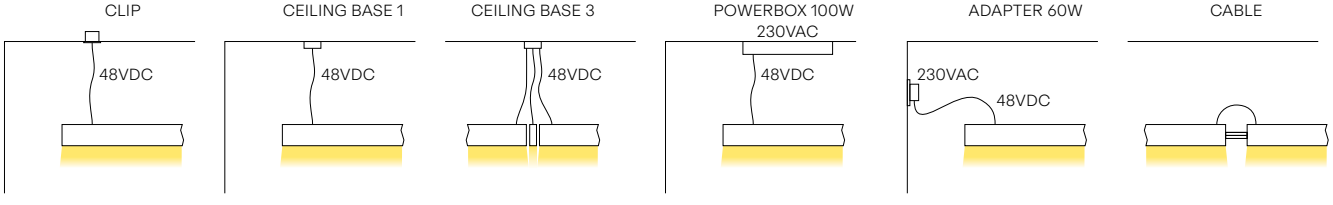
MIKALINE JUNCTION



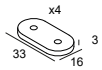
MIKALINE FIXATION



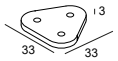
MIKALINE CONNECTION



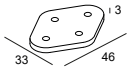
MIKALINE JUNCTION



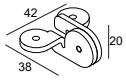
2 FLEX SET



3 FLEX



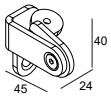
4 FLEX



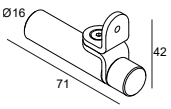
2 HINGE

MIKALINE FIXATION

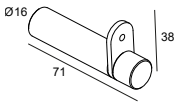
SIDE SET



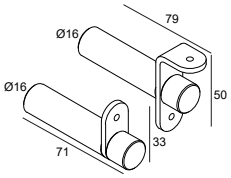
H / V FLEX



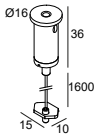
SPACER FLEX SET



SPACER SET



SPACER 90° 2 SET

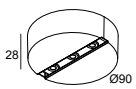


SUSPENSION

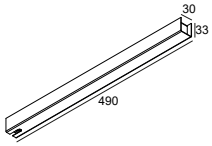
MIKALINE CONNECTION

CLIP

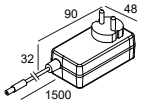
CEILING BASE 1



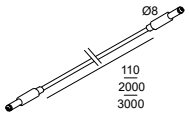
CEILING BASE 3



POWERBOX 100W

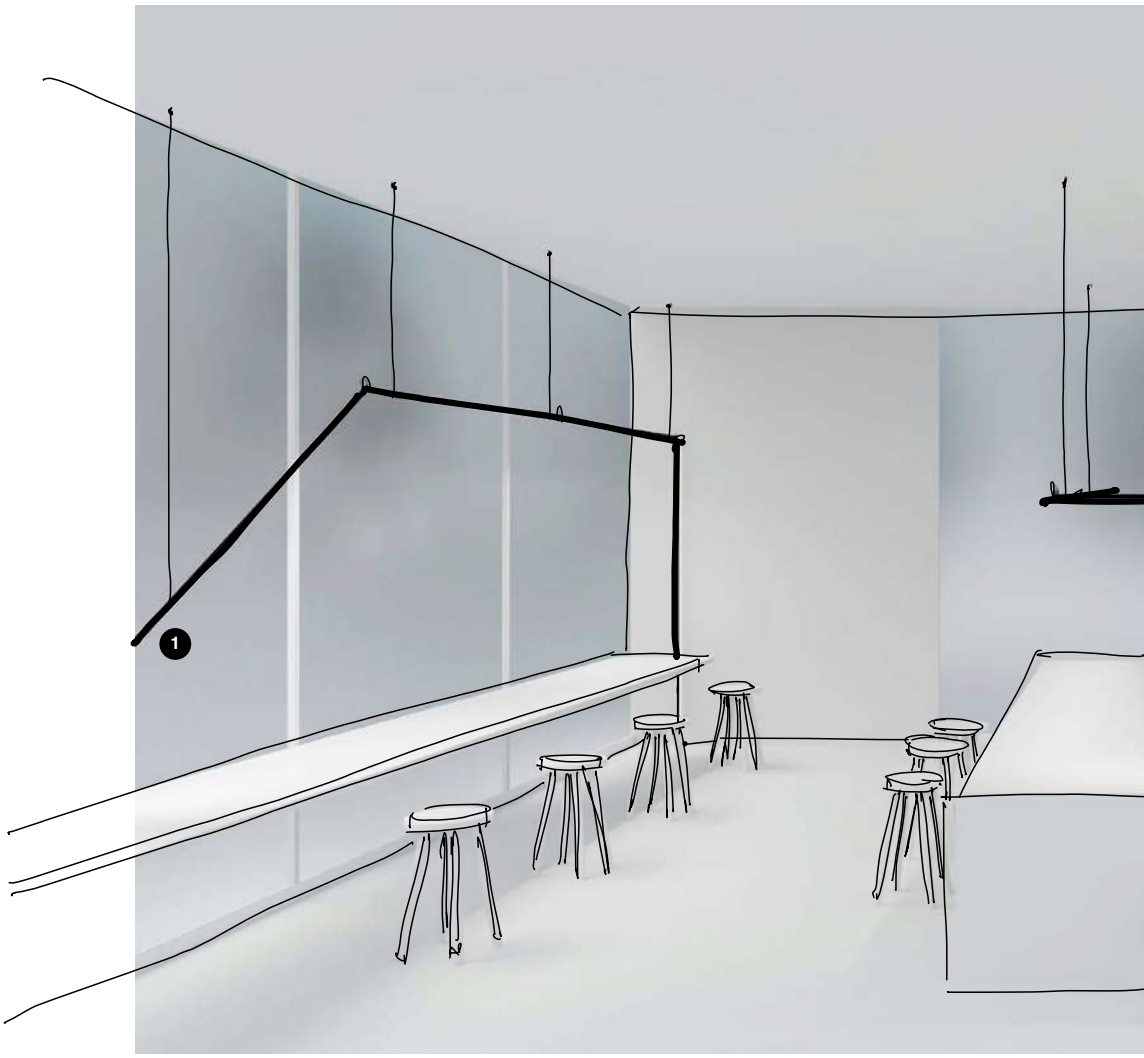


ADAPTER 60W

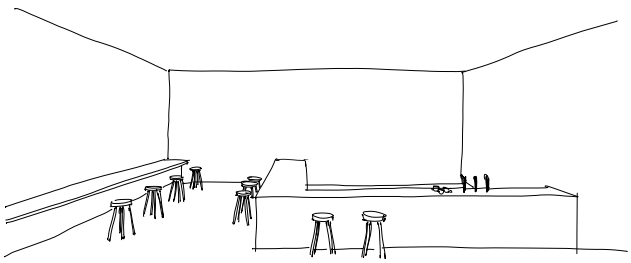


CABLE

MIKALINE

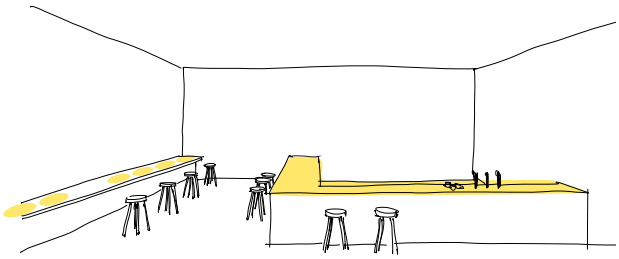


1	**30614 9320 B**	MIKALINE-OH! L148 93034 MDL B	3
	30611 9300 B	MIKALINE L148 930 B	1
	30610 0190	POWER ADAPTER 48V-DC / 60W PLUG-IN	1
	30610 0180 B	MIKALINE - SPACER 90° 2 SET B	1
	30610 0010 C	MIKALINE - JUNCTION 2 FLEX SET C	1
	30610 0040 C	MIKALINE - JUNCTION 2 HINGE C	1
	30610 0080 B	MIKALINE - CABLE SUSPENSION SINGLE 1,6m B	4



1. *Define* your room

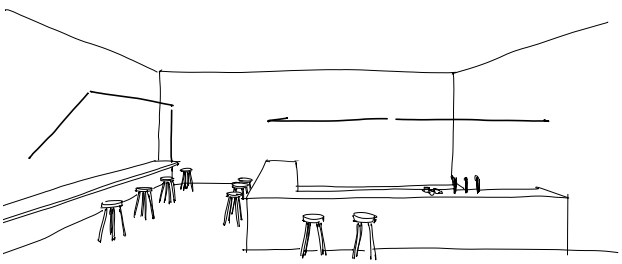
The structure of the room defines the playing field for Mikaline.



2. *Accent or General* Lighting

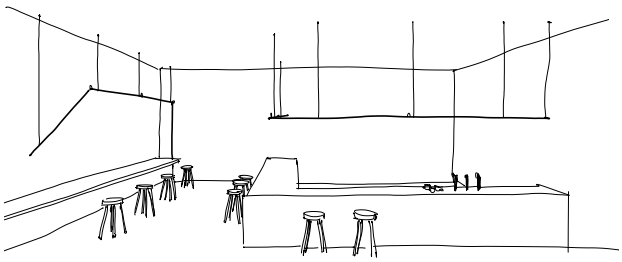
Define the areas that need to be lit up. In need of general lighting? Direct or indirect? Or prefer task lighting in some areas?

2	30612 9300 B	MIKALINE L198 930 B	3
	30610 0140 B	CONNECTION CLIP 1 x PLUG-IN 48V B	1
	30610 0110	PLUG-IN 48V CABLE 1,5m black	1
	300 89 48 240	LED POWER SUPPLY 48V-DC / 240W DIN	1
	30610 0010 C	MIKALINE - JUNCTION 2 FLEX SET C	1
	30610 0080 B	MIKALINE - CABLE SUSPENSION SINGLE 1,6m B	6



3. *Create* your Structure

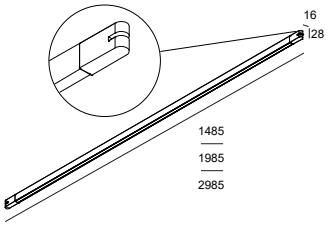
Once the type of light is known,
it is time to create the structure.
The starting point on wall or ceiling?
Simple straight lines or a more playful
setup? 1 line or up to 4 connected lines?



4. *Complete* your setup

Finish your specification with the
necessary connection, fixation and
junction pieces to complete your
Mikaline structure.

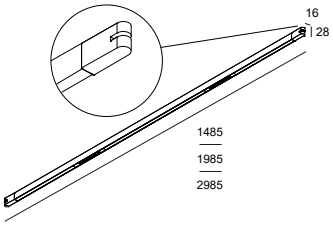
MIKALINE



MIKALINE			L148	L198	L298
3000K CRI>90	LED 20W / 1568lm / 48V-DC	IP20	**30611 9300** ◇		
	LED 27W / 2138lm / 48V-DC			**30612 9300** ◇	
	LED 41W / 3278lm / 48V-DC				**30613 9300** ◇
2700K CRI>90	LED 20W / 1485lm / 48V-DC		**30611 9200** ◇		
	LED 27W / 2025lm / 48V-DC			**30612 9200** ◇	
	LED 41W / 3105lm / 48V-DC				**30613 9200** ◇

◇ B ● / GC ●

INCL.1 x PLUG-IN 48V CABLE 11cm



MIKALINE-OH! MDL				L148	L198	L298
3000K CRI>90	2 x LED 5,2W / 596lm / 48V-DC	IP20	34°	**30614 9320** ◇		
	3 x LED 5,2W / 596lm / 48V-DC				**30615 9320** ◇	
	4 x LED 5,2W / 596lm / 48V-DC					**30616 9320** ◇
2700K CRI>90	2 x LED 5,2W / 581lm / 48V-DC			**30614 9220** ◇		
	3 x LED 5,2W / 581lm / 48V-DC				**30615 9220** ◇	
	4 x LED 5,2W / 581lm / 48V-DC					**30616 9220** ◇

◇ B ● / GC ●

INCL.1 x PLUG-IN 48V CABLE 11cm

MIKALINE

GENERAL LIGHTING

MIKALINE-OH!

ACCENT LIGHTING

REFERENCE COMPOSITION

FIXTURES

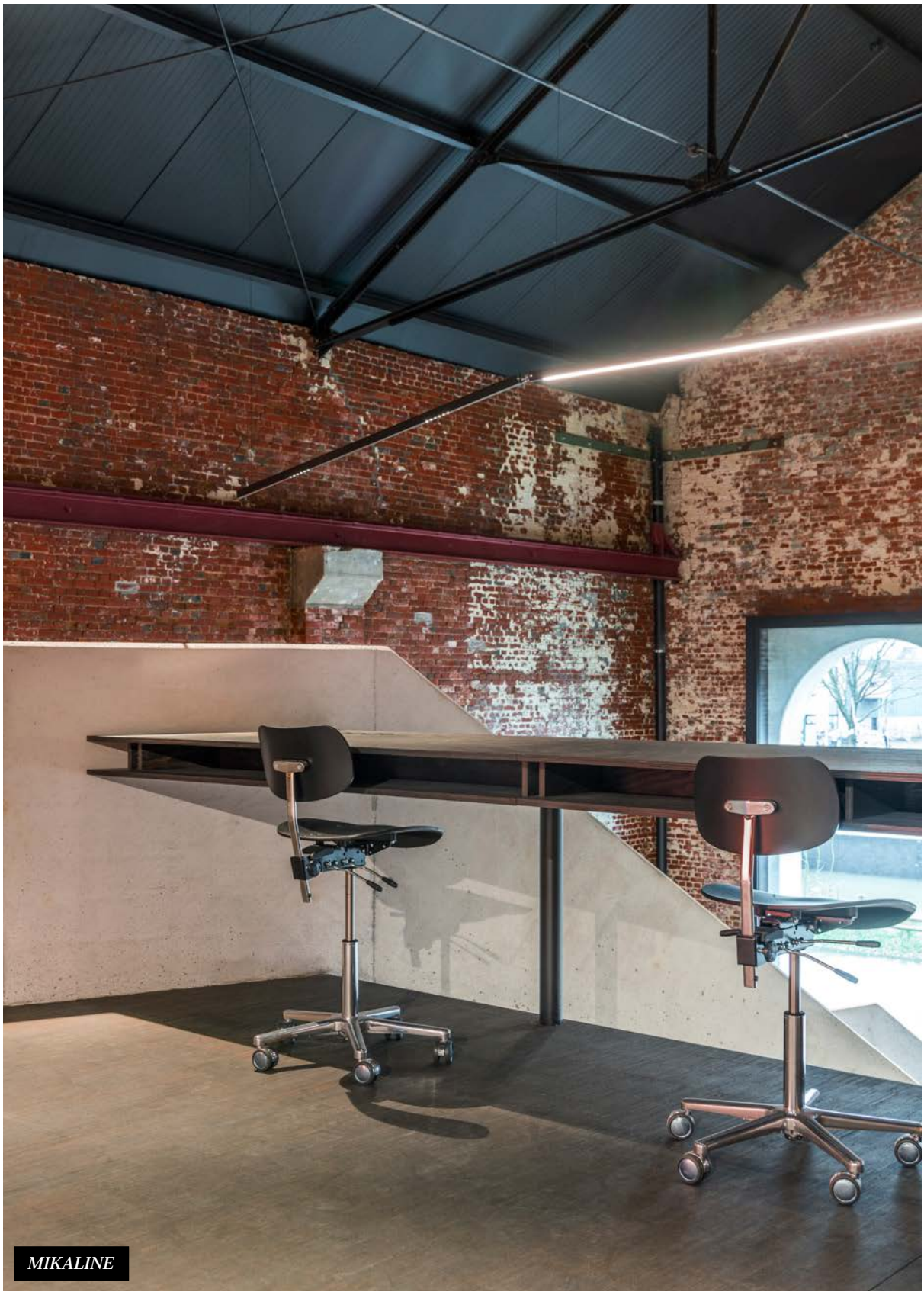
1 I CHOOSE MY **FIXTURE** + **COLOUR** ◇

ADDITIONS

2 I MUST ADD THIS **REQUIREMENT** (R)
3 I WANT TO ADD THIS **OPTION** (O)
4 I WANT TO ADD THIS **ACCESSORY** (A)

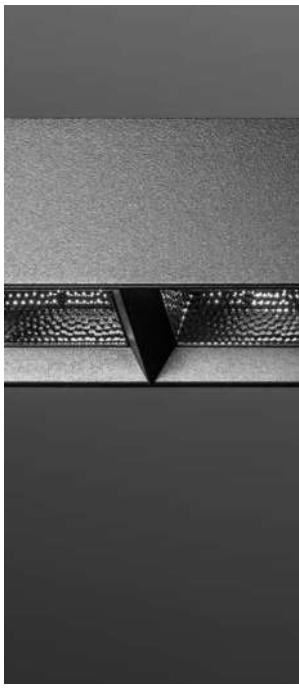
				REQUIREMENT / OPTION / ACCESSORY					
				MIKALINE			MIKALINE-OH! MDL		
				L148	L198	L298	L148	L198	L298
LED POWER SUPPLY 48V-DC MORE INFO ON FOLD-OUT									
NON DIM - 48V-DC - 240W		**300 89 48 240**	114 x 63 x 125	R *	R *	R *	R *	R *	R *
1-10V DIM - 48V-DC - 90W		**21032 0331**	171 x 63 x 38	R *	R *	R *			
DALI DIM - 48V-DC - 90W		**21032 0345**	171 x 63 x 38	R *	R *	R *			
or POWERBOX MORE INFO ON PAGE T19									
or POWERBOX 100W	NON DIM	**30610 0170 B**		R	R	R	R	R	R
or POWER ADAPTER 60W	NON DIM	**30610 0190**		R	R	R	R	R	R
MODULATOR MORE INFO ON PAG T5									
MODULATOR DALI 1-10V DIM		**300 90 011**	93 x 78 x 56				R *	R *	R *
or MODULATOR WIRELESS		**300 90 012**	93 x 78 x 56				R *	R *	R *
JUNCTION MORE INFO ON FOLLOWING PAGE									
2 FLEX SET		**30610 0010 C**	4 PCS.	O	O	O	O	O	O
3 FLEX		**30610 0020 C**	1 PC.	O	O	O	O	O	O
4 FLEX		**30610 0030 C**	1 PC.	O	O	O	O	O	O
2 HINGE		**30610 0040 C**	1 PC.	O	O	O	O	O	O
FIXATION MORE INFO ON FOLLOWING PAGE									
SIDE SET		**30610 0050 C**	2 PCS.	R	R	R	R	R	R
or SPACER FLEX SET		**30610 0060 B**	2 PCS.	R	R	R	R	R	R
or V/H FLEX		**30610 0070 C**	1 PC.	R	R	R	R	R	R
or SPACER SET		**30610 0090 B**	2 PCS.	R	R	R	R	R	R
or SPACER 90° 2 SET		**30610 0180 B**	2 PCS.	R	R	R	R	R	R
or SUSPENSION		**30610 0080 B**	1 PC.	R	R	R	R	R	R
CONNECTION MORE INFO ON FOLLOWING PAGE									
CONNECTION CLIP		**30610 0140 B**	Ø51 x 40	R **	R **	R **	R **	R **	R **
or CONNECTION CEILING BASE 1		**30610 0160 B**		R **	R **	R **	R **	R **	R **
or CONNECTION CEILING BASE 3		**30610 0150 B**		R **	R **	R **	R **	R **	R **
PLUG-IN 48V CABLE 11CM		**30610 0100**	max.120W (3A)	R	R	R	R	R	R
or PLUG-IN 48V CABLE 1,5M		**30610 0110**	max.120W (3A)	R	R	R	R	R	R
or PLUG-IN 48V CABLE 3M		**30610 0120**	max.120W (3A)	R	R	R	R	R	R

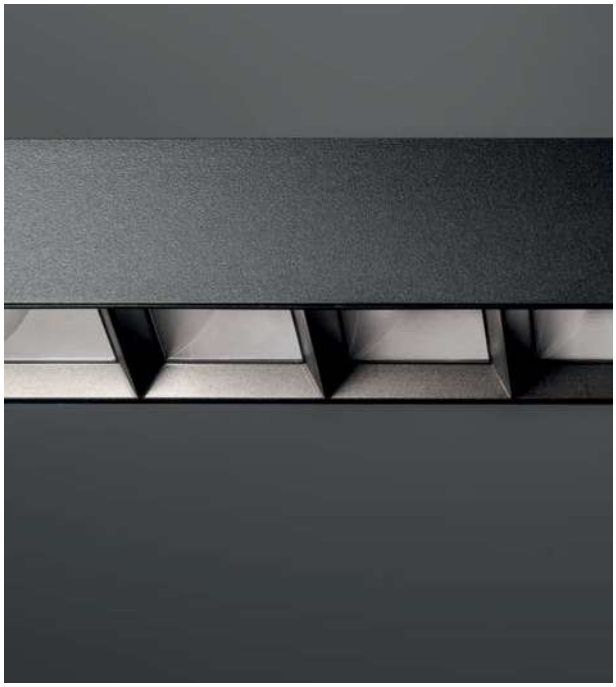
* REMOTE INSTALLATION
** REQUIRED IN COMBINATION WITH POWER SUPPLY

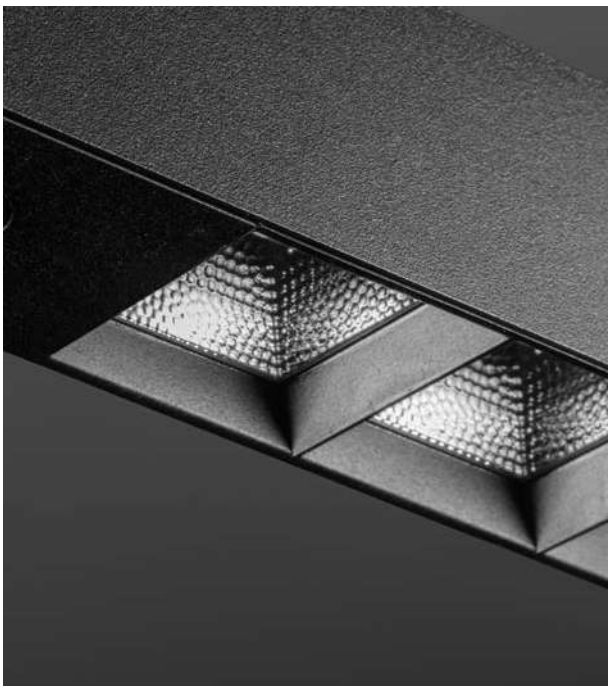


MIKALINE

INFORM FAMILY







INFORM FAMILY

***INFORM* 40**
FINISH B BLACK

***INFORM* 28**
FINISH B BLACK

The Inform family is a comprehensive, cutting-edge range of linear and curved lighting solutions perfectly suited to task areas such as landscaped offices, meeting rooms, reception areas and home offices. Prioritising aesthetics, user comfort and performance, the Inform range combines Deltalight's Melanopic Light Technology (MLT) with highly efficient louvre optics.
A high-performance design lighting solution that not only looks good, but also promotes wellbeing and productivity.

Find out more about our INFORM Family

deltalight.com/inform

WITHIN THE FAMILY

Here is an overview of the family's key characteristics.
Check the installation icons to see if products are available for wall, floor, outdoor, or other applications.
Note: Characteristics shown are specific to indoor or outdoor use—never both.
For families with both options, see the corresponding section for details.

FINISHES

Finishes Library on page 52

A ALU GREY / **B** BLACK

B BLACK

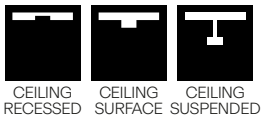
B BLACK / **FG** FLEMISH GOLD

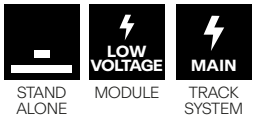
FG FLEMISH GOLD / **B** BLACK

W WHITE / **B** BLACK

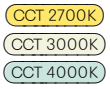
W WHITE

INSTALLATION





PERFORMANCE



FORM & FUNCTION

WITHIN THIS CHAPTER

This section presents different product types within the family specifically designed for indoor ceiling applications, along with their main features.

INFORM

FORM ROUND / LINEAR

LED UP TO 84W - 13510lm

OPTICS 67° / 71°

CCT 2700K / 3000K / 4000K

ADJUSTABILITY FIX

IP20

INFORM 40

FORM LINEAR

LED UP TO 108,9W - 17450lm

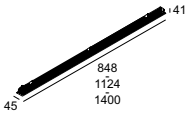
OPTICS 63°

CCT 3000K / 4000K / TUNABLE WHITE

ADJUSTABILITY FIX

IP20

INFORM



UGR <19

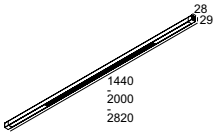
38 x (L - 7) x 40 max.12,5

INFORM				ST		
				L848mm	L1124mm	L1400mm
LED * 4000K CRI>90	10,5W / 1670lm (HP) 16,7W / 2416lm	67°	848-3	**25501 9420** ◇		
	14,1W / 2227lm (HP) 22,3W / 3221lm		1124-4		**25502 9420** ◇	
	17,6W / 2784lm (HP) 27,9W / 4026lm		1400-6			**25503 9420** ◇
LED * 3000K CRI>90	10,5W / 1602lm (HP) 16,7W / 2315lm		848-3	**25501 9320** ◇		
	14,1W / 2136lm (HP) 22,3W / 3086lm		1124-4		**25502 9320** ◇	
	17,6W / 2670lm (HP) 27,9W / 3858lm		1400-6			**25503 9320** ◇
LED * 2700K CRI>90	10,5W / 1519lm (HP) 16,7W / 2196lm		848-3	**25501 9220** ◇		
	14,1W / 2026lm (HP) 22,3W / 2928lm		1124-4		**25502 9220** ◇	
	17,6W / 2532lm (HP) 27,9W / 3660lm		1400-6			**25503 9220** ◇

◇ B-B / B-FG / W-B / W-W

* Power selection to be set on driver

IP20



UGR <19

INFORM				SQ F		
				L1440mm	L2000mm	L2820mm
LED * 4000K CRI>90	10,5W / 1670lm (HP) 16,7W / 2416lm	67°	144-3	**25523 9420** ◇		
	17,6W / 2784lm (HP) 27,9W / 4026lm		144-5	**25524 9420** ◇		
	14W / 2228lm (HP) 22,4W / 3220lm		200-4		**25525 9420** ◇	
	24,6W / 3898lm (HP) 39,1W / 5636lm		200-7		**25526 9420** ◇	
	21,0W / 3342lm (HP) 33,6W / 4830lm		282-6			**25527 9420** ◇
	35,2W / 5568lm (HP) 55,8W / 8052lm		282-10			**25528 9420** ◇
LED * 3000K CRI>90	10,5W / 1602lm (HP) 16,7W / 2315lm		144-3	**25523 9320** ◇		
	17,6W / 2670lm (HP) 27,9W / 3858lm		144-5	**25524 9320** ◇		
	14W / 2136lm (HP) 22,4W / 3086lm		200-4		**25525 9320** ◇	
	24,6W / 3738lm (HP) 39,1W / 5401lm		200-7		**25526 9320** ◇	
	21,0W / 3204lm (HP) 33,6W / 4629lm		282-6			**25527 9320** ◇
	35,2W / 5340lm (HP) 55,8W / 7716lm		282-10			**25528 9320** ◇
LED * 2700K CRI>90	10,5W / 1519lm (HP) 16,7W / 2196lm		144-3	**25523 9220** ◇		
	17,6W / 2532lm (HP) 27,9W / 3660lm		144-5	**25524 9220** ◇		
	14W / 2026lm (HP) 22,4W / 2928lm		200-4		**25525 9220** ◇	
	24,6W / 3545lm (HP) 39,1W / 5124lm		200-7		**25526 9220** ◇	
	21,0W / 3039lm (HP) 33,6W / 4392lm		282-6			**25527 9220** ◇
	35,2W / 5064lm (HP) 55,8W / 7320lm		282-10			**25528 9220** ◇

◇ B-B / B-FG / W-B / W-W

* Power selection to be set on driver

IP20

REFERENCE COMPOSITION

← ***FIXTURES***

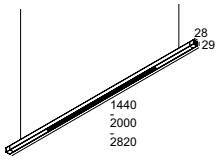
1 I CHOOSE MY **FIXTURE** + **COLOUR** ◇

↓ **ADDITIONS**

2 I MUST ADD THIS **REQUIREMENT** (R)
3 I WANT TO ADD THIS **OPTION** (O)
4 I WANT TO ADD THIS **ACCESSORY** (A)

				REQUIREMENT / OPTION / ACCESSORY								
				INFORM ST			INFORM SQ					
				848-3	1124-4	1400-6	144-3	144-5	200-4	200-7	282-6	282-10
LED POWER SUPPLY MORE INFO ON PAGE T16												
NON DIM	17W	**25510 0420**	min. 78	R			R					
	25W	**25510 0440**	min. 78		R				R			
	45W	**25510 0430**	min. 78			R		R		R	R	
	60W	**25510 0450**	min. 92									R
DALI DIM	17W	**25510 0375**	min. 78	R			R					
	25W	**25510 0395**	min. 78		R				R			
	45W	**25510 0385**	min. 78			R		R		R	R	
	60W	**25510 0405**	min. 92									R

INFORM



UGR <19

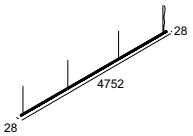
INFORM				SQ P DOWN		
				L1440mm	L2000mm	L2820mm
LED * 4000K CRI>90	10,5W / 1670lm (HP) 16,7W / 2416lm	67°	144-3	**25511 9420** ◇		
	17,6W / 2784lm (HP) 27,9W / 4026lm		144-5	**25513 9420** ◇		
	14W / 2228lm (HP) 22,4W / 3220lm		200-4		**25515 9420** ◇	
	24,6W / 3898lm (HP) 39,1W / 5636lm		200-7		**25517 9420** ◇	
	21,0W / 3342lm (HP) 33,6W / 4830lm		282-6			**25519 9420** ◇
	35,2W / 5568lm (HP) 55,8W / 8052lm		282-10			**25521 9420** ◇
LED * 3000K CRI>90	10,5W / 1602lm (HP) 16,7W / 2315lm		144-3	**25511 9320** ◇		
	17,6W / 2670lm (HP) 27,9W / 3858lm		144-5	**25513 9320** ◇		
	14W / 2136lm (HP) 22,4W / 3086lm		200-4		**25515 9320** ◇	
	24,6W / 3738lm (HP) 39,1W / 5401lm		200-7		**25517 9320** ◇	
	21,0W / 3204lm (HP) 33,6W / 4629lm		282-6			**25519 9320** ◇
	35,2W / 5340lm (HP) 55,8W / 7716lm		282-10			**25521 9320** ◇
LED * 2700K CRI>90	10,5W / 1519lm (HP) 16,7W / 2196lm		144-3	**25511 9220** ◇		
	17,6W / 2532lm (HP) 27,9W / 3660lm		144-5	**25513 9220** ◇		
	14W / 2026lm (HP) 22,4W / 2928lm		200-4		**25515 9220** ◇	
	24,6W / 3545lm (HP) 39,1W / 5124lm		200-7		**25517 9220** ◇	
	21,0W / 3039lm (HP) 33,6W / 4392lm		282-6			**25519 9220** ◇
	35,2W / 5064lm (HP) 55,8W / 7320lm		282-10			**25521 9220** ◇

* Power selection to be set on driver

◇ B-B / B-FG / W-B / W-W

POWER VIA CABLE SUSPENSION
INCL.2 x CABLE SUSP. SINGLE AUTO 1,6m FOR L1440 & L2000
INCL.3 x CABLE SUSP. SINGLE AUTO 1,6m FOR L2820

IP20



UGR <16

INFORM				SQ P DOWN		
				L3920mm	L4750mm	L5850mm
LED * 3000K CRI>90	21,0W / 3204lm (HP) 33,4W / 4630lm	67°	392-6	**25570 9320** ◇		
	31,5W / 4806lm (HP) 50,1W / 6945lm		475-9		**25572 9320** ◇	
	31,5W / 4806lm (HP) 50,1W / 6945lm		585-9			**25574 9320** ◇
LED * 2700K CRI>90	21,0W / 3038lm (HP) 33,4W / 4392lm		392-6	**25570 9220** ◇		
	31,5W / 4557lm (HP) 50,1W / 6588lm		475-9		**25572 9220** ◇	
	31,5W / 4557lm (HP) 50,1W / 6588lm		585-9			**25574 9220** ◇

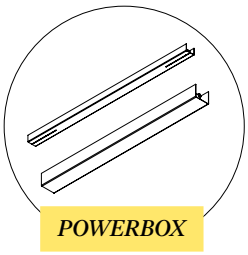
* Power selection to be set on driver

◇ B-B / B-FG / W-B / W-W

INCL.1 x CABLE 2 x 0,75mm²
INCL.3 x CABLE SUSP. SINGLE AUTO 1,6m FOR L392-6
INCL.4 x CABLE SUSP. SINGLE AUTO 1,6m FOR L475-9 & L585-9

IP20

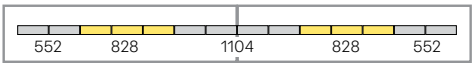
INFORM SQ P DOWN



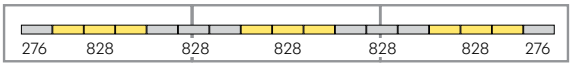
POWERBOX

SUPPLY & SUSPENSION
More info on page 72

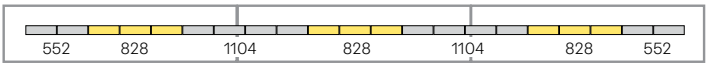
DESK: 2 x 2000mm
PROFILE: 3920mm
LIGHT MODULES: 2 x 828mm



DESK: 3 x 1600mm
PROFILE: 4750mm
LIGHT MODULES: 3 x 828mm



DESK: 3 x 2000mm
PROFILE: 5850mm
LIGHT MODULES: 3 x 828mm



REFERENCE COMPOSITION

← *FIXTURES*

1 I CHOOSE MY **FIXTURE** + **COLOUR** ◇

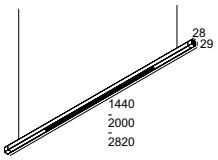
↓ **ADDITIONS**

2 I MUST ADD THIS **REQUIREMENT** (R)
3 I WANT TO ADD THIS **OPTION** (O)
4 I WANT TO ADD THIS **ACCESSORY** (A)

				REQUIREMENT / OPTION / ACCESSORY INFORM SQ P DOWN								
				144-3	144-5	200-4	200-7	282-6	282-10	392-6	475-9	585-9
LED POWER SUPPLY MORE INFO ON PAGE T16												
NON DIM	17W	**25510 0420**	min. 78	R								
	25W	**25510 0440**	min. 78			R						
	45W	**25510 0430**	min. 78		R		R	R		R		
	60W	**25510 0450**	min. 92						R		R	R
DALI DIM	17W	**25510 0375**	min. 78	R								
	25W	**25510 0395**	min. 78			R						
	45W	**25510 0385**	min. 78		R		R	R		R		
	60W	**25510 0405**	min. 92						R		R	R
or POWERBOX MORE INFO ON PAGE T19												
NON DIM	25W	**25510 0030 B / W**	800 x 40 x 30	R								
	50W	**25510 0010 B / W**	800 x 40 x 30		R	R	R	R				
		25510 0480 B / W	570 x 48 x 40							R		
	75W	**25510 0020 B / W**	800 x 40 x 30						R			
		25510 0500 B / W	570 x 48 x 40								R	R
DALI DIM	35W	**25510 0045 B / W**	800 x 40 x 30	R								
	50W	**25510 0015 B / W**	800 x 40 x 30		R	R	R	R				
		25510 0495 B / W	800 x 40 x 30							R		
	75W	**25510 0025 B / W**	800 x 40 x 30						R			
		25510 0515 B / W	800 x 40 x 30								R	R
INSTALLATION MORE INFO ON PAGE T25-31												
SUSPENSION + CONNECTION ST		**15225 0350 B / W**		R *	R *	R *	R *	R *	R *			
CONNECTION ST		**15225 0360 B / W**								O	O	O
SUSPENSION ST		**15225 0340 B / W**								O	O	O

* REQUIRED IN COMBINATION WITH POWER SUPPLY

INFORM



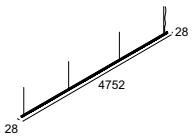
UGR <16

INFORM				SQ P DOWN-UP		
				L1440mm	L2000mm	L2820mm
LED 4000K CRI>90	UP 14,1W / 2227lm DOWN 10,5W / 1670lm	67° DOWN IP20	144-3	**25512 9420** ◇		
	UP 14,1W / 2227lm DOWN 17,6W / 2784lm		144-5	**25514 9420** ◇		
	UP 21,1W / 3341lm DOWN 14,0W / 2228lm		200-4		**25516 9420** ◇	
	UP 21,1W / 3341lm DOWN 24,6W / 3898lm		200-7		**25518 9420** ◇	
	UP 28,1W / 4454lm DOWN 21,0W / 3342lm		282-6			**25520 9420** ◇
	UP 28,1W / 4454lm DOWN 35,2W / 5568lm		282-10			**25522 9420** ◇
LED 3000K CRI>90	UP 14,1W / 2136lm DOWN 10,5W / 1602lm		144-3	**25512 9320** ◇		
	UP 14,1W / 2136lm DOWN 17,6W / 2670lm		144-5	**25514 9320** ◇		
	UP 21,1W / 3204lm DOWN 14,0W / 2136lm		200-4		**25516 9320** ◇	
	UP 21,1W / 3204lm DOWN 24,6W / 3738lm		200-7		**25518 9320** ◇	
	UP 28,1W / 4272lm DOWN 21,0W / 3204lm		282-6			**25520 9320** ◇
	UP 28,1W / 4272lm DOWN 35,2W / 5340lm		282-10			**25522 9320** ◇
LED 2700K CRI>90	UP 14,1W / 2026lm DOWN 10,5W / 1519lm		144-3	**25512 9220** ◇		
	UP 14,1W / 2026lm DOWN 17,6W / 2532lm		144-5	**25514 9220** ◇		
	UP 21,1W / 3038lm DOWN 14,0W / 2026lm		200-4		**25516 9220** ◇	
	UP 21,1W / 3038lm DOWN 24,6W / 3545lm		200-7		**25518 9220** ◇	
	UP 28,1W / 4051lm DOWN 21,0W / 339lm		282-6			**25520 9220** ◇
	UP 28,1W / 4051lm DOWN 35,2W / 5064lm		282-10			**25522 9220** ◇

◇ B-B / B-FG / W-B / W-W

POWER VIA CABLE SUSPENSION
INCL.2 x CABLE SUSP. SINGLE AUTO 1,6m FOR L1440 & L2000
INCL.3 x CABLE SUSP. SINGLE AUTO 1,6m FOR L2820

IP20



UGR <16

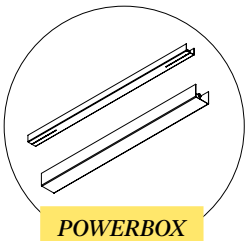
INFORM				SQ P DOWN-UP		
				L3920mm	L4750mm	L5850mm
LED 3000K CRI>90	UP 36,4W / 5240lm DOWN 21,0W / 3204lm	67°	392-6	**25571 9320** ◇		
	UP42,0W / 6408lm DOWN 31,5W / 4806lm		475-9		**25573 9320** ◇	
	UP 52,5W / 8010lm DOWN 31,5W /4806lm		585-9			**25575 9320** ◇
LED 2700K CRI>90	UP 36,4W / 4964lm DOWN 21,0W / 3038lm		392-6	**25571 9220** ◇		
	UP42,0W / 6078lm DOWN 31,5W / 4557lm		475-9		**25573 9220** ◇	
	UP 52,5W / 7590lm DOWN 31,5W /4557lm		585-9			**25575 9220** ◇

◇ B-B / B-FG / W-B / W-W

INCL.1 x CABLE 4 x 0,75mm²
INCL.3 x CABLE SUSP. SINGLE AUTO 1,6m FOR L392-6
INCL.4 x CABLE SUSP. SINGLE AUTO 1,6m FOR L475-9 & L585-9

IP20

INFORM SQ P DOWN-UP

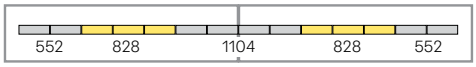


POWERBOX

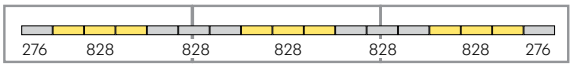
SUPPLY & SUSPENSION
More info on page 72

POSITION FOR INSTALLATION

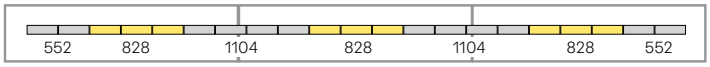
DESK: 2 x 2000mm
PROFILE: 3920mm
LIGHT MODULES: 2 x 828mm



DESK: 3 x 1600mm
PROFILE: 4750mm
LIGHT MODULES: 3 x 828mm



DESK: 3 x 2000mm
PROFILE: 5850mm
LIGHT MODULES: 3 x 828mm



REFERENCE COMPOSITION

FIXTURES

1 I CHOOSE MY **FIXTURE** + **COLOUR** ◇

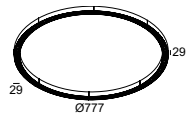
ADDITIONS

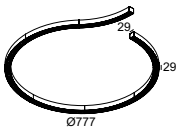
2 I MUST ADD THIS **REQUIREMENT** (R)
3 I WANT TO ADD THIS **OPTION** (O)
4 I WANT TO ADD THIS **ACCESSORY** (A)

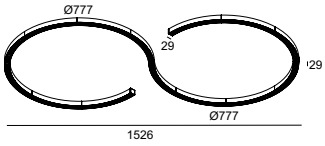
				REQUIREMENT / OPTION / ACCESSORY INFORM SQ P DOWN-UP								
				144-3	144-5	200-4	200-7	282-6	282-10	392-6	475-9	585-9
LED POWER SUPPLY MORE INFO ON PAGE T16												
NON DIM	45W	**25510 0430**	min. 78	R	R	R				R **	R **	
	60W	**25510 0450**	min. 92				R	R		R		R **
	100W	**25510 0460**	min. 106						R		R	
DALI DIM	45W	**25510 0385**	min. 78	R	R	R				R **	R **	
	60W	**25510 0405**	min. 92				R	R		R		R **
	100W	**25510 0415**	min. 106						R		R	
or POWERBOX MORE INFO ON PAGE T19												
NON DIM	50W	**25510 0010 B / W**	800 x 40 x 30	R	R	R						
	75W	**25510 0020 B / W**	800 x 40 x 30				R	R	R			
		20548 0500 B / W	570 x 48 x 40							R		
DALI DIM	50W	**25510 0015 B / W**	800 x 40 x 30	R	R	R						
	75W	**25510 0025 B / W**	800 x 40 x 30				R	R	R			
		25510 0515 B / W	800 x 40 x 30							R		
	85W	**25510 0475 B / W**	570 x 48 x 40								R	
INSTALLATION MORE INFO ON PAGE T25-31												
SUSPENSION + CONNECTION ST		**15225 0350 B / W**		R *	R *	R *	R *	R *	R *			
CONNECTION ST		**15225 0360 B / W**								O	O	O
SUSPENSION ST		**15225 0340 B / W**								O	O	O

* REQUIRED IN COMBINATION WITH POWER SUPPLY
** 1 DRIVER FOR UP + 1 DRIVER FOR DOWN

INFORM PATENTED

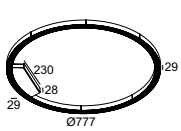


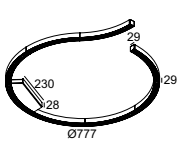


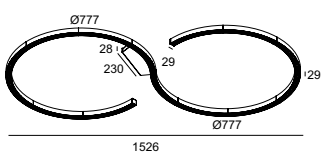


UGR <19

INFORM				R1	R2	R3
3000K CRI>90	LED 22,9W / 3504lm / 700mA		71°	**26811 9320** ◇	**26817 9320** ◇	
	LED 33,9W / 5275lm / 1050mA					**26822 9320** ◇
2700K CRI>90	LED 22,9W / 3456lm / 700mA			**26811 9220** ◇	**26817 9220** ◇	
	LED 33,9W / 5208lm / 1050mA					**26822 9220** ◇
◇ B-B / B-FG / FG-B / W-B / W-W						
IP20						







UGR <19

INFORM				R1+	R2+	R3+
3000K CRI>90	LED 22,9W / 3504lm	DALI	71°	**26813 9325** ◇	**26819 9325** ◇	
	LED 33,9W / 5275lm					**26821 9325** ◇
2700K CRI>90	LED 22,9W / 3456lm			**26813 9225** ◇	**26819 9225** ◇	
	LED 33,9W / 5208lm					**26821 9225** ◇
◇ B-B / B-FG / FG-B / W-B / W-W						
220-240V / 50-60Hz						
IP20						

INFORM **R1**

INFORM **R2+**

INFORM **R3**

SUPPLY & SUSPENSION
More info on page 72

REFERENCE COMPOSITION

FIXTURES

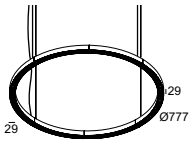
1 I CHOOSE MY **FIXTURE** + **COLOUR** ◇

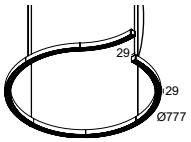
ADDITIONS

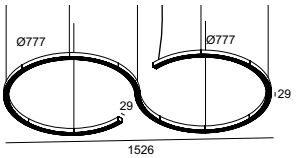
2 I MUST ADD THIS **REQUIREMENT** (R)
3 I WANT TO ADD THIS **OPTION** (O)
4 I WANT TO ADD THIS **ACCESSORY** (A)

			REQUIREMENT / OPTION / ACCESSORY					
			INFORM					
			R1	R2	R3	R1+	R2+	R3+
LED POWER SUPPLY MORE INFO ON PAGE T16								
DALI DIM 13	**300 90 68**	ⓘ min. 72	R	R				
DALI DIM 16	**300 90 63**	ⓘ min. 84			R			
INSTALLATION MORE INFO ON PAGE T25-31								
CONNECTION ST	**15225 0360 B / W**		O	O	O	O	O	O
SUSPENSION ST	**15225 0340 B / W**		O	O	O	O	O	O
CABLE BASE R	**203 99 55 ANO / B / W**		O	O	O	O	O	O
COVERSET R Ø100	**204 00 100 B / W**		O	O	O	O	O	O
SUSPENSION SET 30	**15225 0300 B / W**		O	O				
SUSPENSION SET 31	**15225 0310 B / W**					O	O	
SUSPENSION SET 32	**15225 0320 B / W**							O
SUSPENSION SET 33	**15225 0330 B / W**				O			

INFORM PATENTED

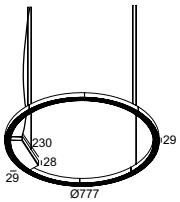


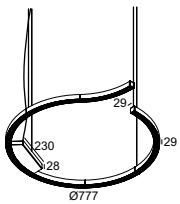


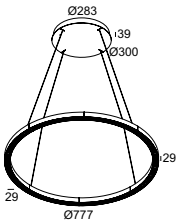


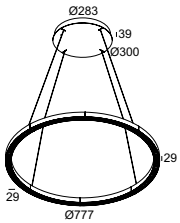
UGR <16

INFORM				R1 DOWN-UP	R2 DOWN-UP	R3 DOWN-UP
3000K CRI>90	LED UP 11,5W / 1752lm / 700mA LED 22,9W / 3504lm / 700mA		71°	**26812 9320** ◇	**26818 9320** ◇	
	LED UP 17W / 2638lm / 1050mA LED 33,9W / 5275lm / 1050mA					**26823 9320** ◇
2700K CRI>90	LED UP 11,5W / 1728lm / 700mA LED 22,9W / 3456lm / 700mA			**26812 9220** ◇	**26818 9220** ◇	
	LED UP 17W / 2604lm / 1050mA LED 33,9W / 5208lm / 1050mA					**26823 9220** ◇
				◇ B-B / B-FG / FG-B / W-B / W-W		
				INCL.1 x CABLE 5 x 0.75mm² + 4 x CABLE SUSP. SINGLE AUTO 1,6m		INCL.1 x CABLE 5 x 0.75mm² + 7 x CABLE SUSP. SINGLE AUTO 1,6m
				IP20		IP20









UGR <16

INFORM				R1+ DOWN-UP	R2+ DOWN-UP	R1+ DOWN	R1+ CS DOWN-UP
3000K CRI>90	LED UP 11,5W / 1752lm LED DOWN 22,9W / 3504lm	DALI	71°	**26814 9325** ◇	**26820 9325** ◇		**26816 9325** ◇
	LED 22,9W / 3504lm					**26815 9325** ◇	
2700K CRI>90	LED UP 11,5W / 1728lm LED DOWN 22,9W / 3456lm			**26814 9225** ◇	**26820 9225** ◇		**26816 9225** ◇
	LED 22,9W / 3456lm					**26815 9225** ◇	
				◇ B-B / B-FG / FG-B / W-B / W-W			
				220-240V / 50-60Hz			
				INCL.1 x CABLE 5 x 0.75mm² + 4 x CABLE SUSP. SINGLE AUTO 1,6m		POWER VIA CABLE SUSPENSION 4 x CABLE SUSP. SINGLE AUTO 1,6m	
				IP20		IP20	

INFORM R1+ DOWN

SUPPLY & SUSPENSION
More info on page 72

REFERENCE COMPOSITION

FIXTURES

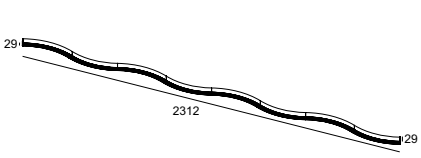
1 I CHOOSE MY **FIXTURE** + **COLOUR** ◇

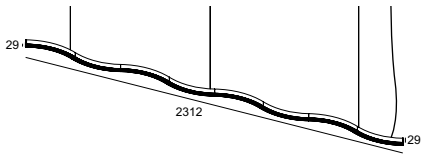
ADDITIONS

2 I MUST ADD THIS **REQUIREMENT** (R)
3 I WANT TO ADD THIS **OPTION** (O)
4 I WANT TO ADD THIS **ACCESSORY** (A)

			REQUIREMENT / OPTION / ACCESSORY						
			INFORM						
			DOWN-UP					R1+ CS	
			R1	R2	R3	R1+	R2+	DOWN	D/U
LED POWER SUPPLY MORE INFO ON PAGE T16									
DALI DIM **13**	**300 90 68**	min. 72	2 x R	2 x R					
DALI DIM **16**	**300 90 63**	min. 84			2 x R				
INSTALLATION MORE INFO ON PAGE T25-31									
CONNECTION ST	**15225 0360 B / W**		O	O	O	O	O		
SUSPENSION ST	**15225 0340 B / W**		O	O	O	O	O		
CABLE BASE R	**203 99 55 ANO / B / W**		O	O	O	O	O		
COVERSET R Ø100	**204 00 100 B / W**		O	O	O	O	O		
SUSPENSION SET 30	**15225 0300 B / W**		O	O					
SUSPENSION SET 33	**15225 0330 B / W**				O				

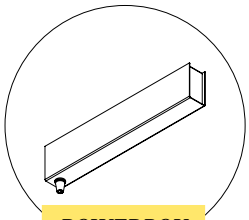
INFORM PATENTED





UGR <16

INFORM			R4	R4 C DOWN	R4 C DOWN-UP
3000K CRI>90	LED 22,9W / 3504lm / 700mA	71°	**26824 9320** ◇	**26825 9320** ◇	
	LED UP 11,5W / 1752lm / 700mA DOWN 22,9W / 3504lm / 700mA				**26826 9320** ◇
2700K CRI>90	LED 22,9W / 3456lm / 700mA		**26824 9220** ◇	**26825 9220** ◇	
	LED UP 11,5W / 1728lm / 700mA DOWN 22,9W / 3456lm / 700mA				**26826 9220** ◇
			◇ B-B / B-FG / FG-B / W-B / W-W		
				INCL.1 x CABLE 2 x 0.75mm² + 3 x CABLE SUSP. SINGLE AUTO 1,6m	INCL.1 x CABLE 5 x 0.75mm² + 3 x CABLE SUSP. SINGLE AUTO 1,6m
				IP20	IP20



POWERBOX

SUPPLY & SUSPENSION
More info on page 72

REFERENCE COMPOSITION

FIXTURES

1 I CHOOSE MY **FIXTURE** + **COLOUR** ◇

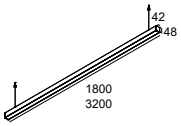
ADDITIONS

2 I MUST ADD THIS **REQUIREMENT** (R)
3 I WANT TO ADD THIS **OPTION** (O)
4 I WANT TO ADD THIS **ACCESSORY** (A)

			REQUIREMENT / OPTION / ACCESSORY		
			INFORM		
			R4	R4 C DOWN	R4 C DOWN-UP
LED POWER SUPPLY MORE INFO ON PAGE T16					
DALI DIM 13	**300 90 68**	min. 72	R	R	R *
or POWERBOX MORE INFO ON PAGE T19					
DALI DIM	**26810 0015 B / W**	186 x 35 x 66		R	
	26810 0025 B / W	320 x 35 x 66			R
INSTALLATION MORE INFO ON PAGE T25-31					
CONNECTION ST	**15225 0360 B / W**		O	O	O
SUSPENSION ST	**15225 0340 B / W**		O	O	O
CABLE BASE R	**203 99 55 ANO / B / W**		O	O	O
COVERSET R Ø100	**204 00 100 B / W**		O	O	O

* 1 DRIVER FOR UP + 1 DRIVER FOR DOWN

INFORM 40



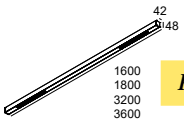
INFORM				40 SQ UP	
				L1800mm	L3200mm
LED * 4000K CRI>90	16,3W / 2643lm (HP) 27,0W / 3987lm	DALI DT6**	180	**30729 9405** ◇	
	32,6W / 5286lm (HP) 48,4W / 7283lm		320		**30731 9405** ◇
LED * 3000K CRI>90	16,3W / 2534lm (HP) 27,0W / 3821lm		180	**30729 9305** ◇	
	32,6W / 5069lm (HP) 48,4W / 6989lm		320		**30731 9305** ◇
LED CRI>80	14,4W / 5000K /2336lm - 2700K /1952lm		180	**30730 8005** ◇	
TUNABLE WHITE	28,8W / 5000K /4672lm - 2700K /3904lm		320		**30732 8005** ◇

◇ B-B ●● / W-W ○○

INCL.2 x CABLE SUSP. SINGLE AUTO 1,6m FOR L180
INCL.3 x CABLE SUSP. SINGLE AUTO 1,6m FOR L320
1 x CABLE 5 x 0,75mm2
220-240V / 0I50-60Hz

◇ IP20

* Power selection to be set on driver
** DALI DT8 TUNABLE WHITE



PDS

PRESENCE & DAYLIGHT SENSOR

UGR <19

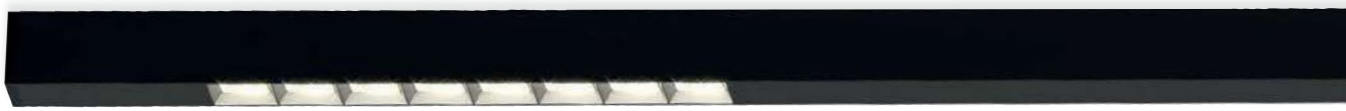
INFORM					40 SQ DOWN							
					L1600mm		L1800mm		L3200mm		L3600mm	
						PDS		PDS		PDS		PDS
LED * 4000K CRI>90	16,3W / 2643lm (HP) 27W /3987lm	DALI DT6**	63°	160	**30711 9435** ◇	**30712 9435** ◇						
				180			**30713 9435** ◇	**30714 9435** ◇				
	32,6W / 5286lm (HP) 48,4W / 7283lm			320					**30716 9435** ◇	**30717 9435** ◇		
				360							**30719 9435** ◇	**30720 9435** ◇
LED * 3000K CRI>90	16,3W / 2534lm (HP) 27W /3821lm			160	**30711 9335** ◇	**30712 9335** ◇						
				180			**30713 9335** ◇	**30714 9335** ◇				
	32,6W / 5069lm (HP) 48,4W / 6989lm			320					**30716 9335** ◇	**30717 9335** ◇		
				360							**30719 9335** ◇	**30720 9335** ◇
LED CRI>80 TUNABLE WHITE	28,8W / 5000K /4672lm 2700K /3904lm			320					**30715 8035** ◇			
				360							**30718 8035** ◇	

◇ B-B ●● / W-B ○●

PDS: PreSence and Daylight Sensor
220-240V / 0I50-60Hz

◇ IP20

* Power selection to be set on driver
** DALI DT8 TUNABLE WHITE

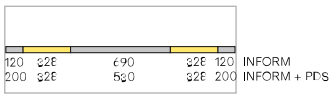


INFORM 40 **SQ**

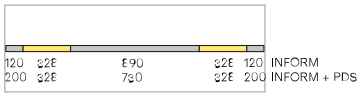
SUPPLY & SUSPENSION
More info on page 72

POSITION FOR INSTALLATION

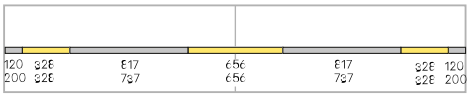
DESK: 1 x 1600mm
LIGHT MODULES:
2 x 328mm



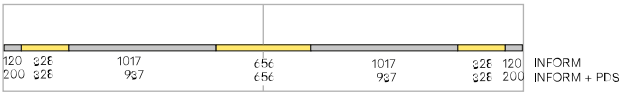
DESK: 1 x 1800mm
LIGHT MODULES:
2 x 328mm



DESK: 2 x
1600mm
LIGHT MODULES:
4 x 328mm



DESK: 2 x
1800mm
LIGHT MODULES:
4 x 328mm



REFERENCE COMPOSITION

FIXTURES

1 I CHOOSE MY **FIXTURE** + **COLOUR** ◇

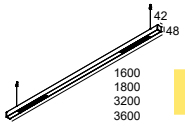
ADDITIONS

2 I MUST ADD THIS **REQUIREMENT** (R)
3 I WANT TO ADD THIS **OPTION** (O)
4 I WANT TO ADD THIS **ACCESSORY** (A)

		REQUIREMENT / OPTION / ACCESSORY					
		INFORM 40					
		SQ UP		SQ DOWN			
		L180	L320	L160	L180	L320	L360
INSTALLATION MORE INFO ON PAGE T25-31							
INF40 SQ 160/180 SUSPENSION SET 1,6m	**30710 0010 B / W**			1 x O	1 x O		
INF40 SQ 160/180 SUSPENSION SET 3m	**30710 0030 B / W**			1 x O	1 x O		
INF40 SQ 320/360 SUSPENSION SET 1,6m	**30710 0020 B / W**					1 x O	1 x O
INF40 SQ 320/360 SUSPENSION SET 3m	**30710 0040 B / W**					1 x O	1 x O
CONNECTION ST	**15225 0360 B / W**	O	O	O	O	O	O
CABLE BASE S	**203 99 56 B / W**	O	O	O	O	O	O
PDS REMOTE CONTROL	**26510 0010**			R *	R *	R *	R *
or PDS SENSOR PROGRAMMER	**26510 0020**			R *	R *	R *	R *

* ONLY FOR PDS VERSIONS

INFORM
40



PDS

PRESENCE & DAYLIGHT SENSOR

UGR <16

INFORM					40 SQ DOWN-UP							
					L1600mm		L1800mm		L3200mm		L3600mm	
						PDS		PDS		PDS		PDS
LED * 4000K CRI>90	UP 16,3W / 2643lm (HP) 24,2W / 3642lm DOWN 16,3W / 2643lm (HP) 24,2W / 3642lm	DALI DT6**	63°	160 2 CHANNELS 1 UP + 1 DOWN	**30721 9435**◇	**30722 9435**◇						
				180 2 CHANNELS 1 UP + 1 DOWN			**30723 9435**◇	**30724 9435**◇				
	UP 32,6W / 5286lm (HP) 48,4W / 7283lm DOWN 32,6W / 5286lm (HP) 48,4W / 7283lm			320 2 CHANNELS 1 UP + 1 DOWN					**30733 9435**◇	**30734 9435**◇		
	UP 41,8W / 6736lm (HP) 60,5W / 9104lm DOWN 32,6W / 5286lm (HP) 48,4W / 7283lm			360 2 CHANNELS 1 UP + 1 DOWN							**30735 9435**◇	**30736 9435**◇
LED * 3000K CRI>90	UP 16,3W / 2534lm (HP) 24,2W / 3494lm DOWN 16,3W / 2534lm (HP) 24,2W / 3494lm			160 2 CHANNELS 1 UP + 1 DOWN	**30721 9335**◇	**30722 9335**◇						
				180 2 CHANNELS 1 UP + 1 DOWN			**30723 9335**◇	**30724 9335**◇				
	UP 32,6W / 5069lm (HP) 48,4W / 6989lm DOWN 32,6W / 5069lm (HP) 48,4W / 6989lm			320 2 CHANNELS 1 UP + 1 DOWN					**30733 9335**◇	**30734 9335**◇		
	UP 41,8W / 6464lm (HP) 60,5W / 8736lm DOWN 32,6W / 5069lm (HP) 48,4W / 6989lm			360 2 CHANNELS 1 UP + 1 DOWN							**30735 9335**◇	**30736 9335**◇
LED CRI>80	UP 28,8W / 5000K /4672lm - 2700K /3904lm DOWN 28,8W / 5000K /4672lm - 2700K /3904lm			320 1 DRIVER UP+DOWN					**30725 8035**◇			
				320 2 DRIVERS 1 UP + 1 DOWN					**30726 8035**◇			
TUNABLE WHITE	UP 28,8W / 5000K /4712lm - 2700K /3992lm DOWN 28,8W / 5000K /4672lm - 2700K /3904lm			360 1 DRIVER UP+DOWN							**30727 8035**◇	
				360 2 DRIVERS 1 UP + 1 DOWN							**30728 8035**◇	

◇ B-B ●● / W-B ○●

PDS: PreSence and Daylight Sensor
INCL.2 x CABLE SUSP. SINGLE AUTO 1,6m FOR L160 & L180
INCL.3 x CABLE SUSP. SINGLE AUTO 1,6m FOR L320 & L360
1 x CABLE 5 x 0,75mm2
220-240V / 0I50-60Hz

IP20

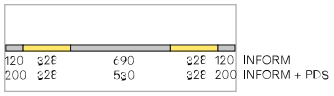
* Power selection to be set on driver
** DALI DT8 TUNABLE WHITE

INFORM 40 SQ DOWN-UP

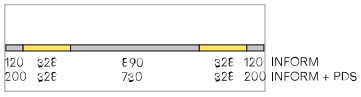
SUPPLY & SUSPENSION
More info on page 72

POSITION FOR INSTALLATION

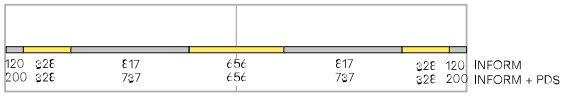
DESK: 1 x 1600mm
LIGHT MODULES:
2 x 328mm



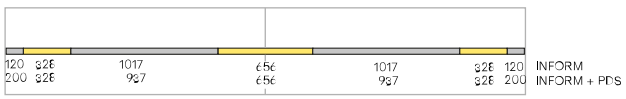
DESK: 1 x 1800mm
LIGHT MODULES:
2 x 328mm



DESK: 2 x
1600mm
LIGHT MODULES:
4 x 328mm



DESK: 2 x
1800mm
LIGHT MODULES:
4 x 328mm



REFERENCE COMPOSITION

FIXTURES

1 I CHOOSE MY **FIXTURE** + **COLOUR** ◇

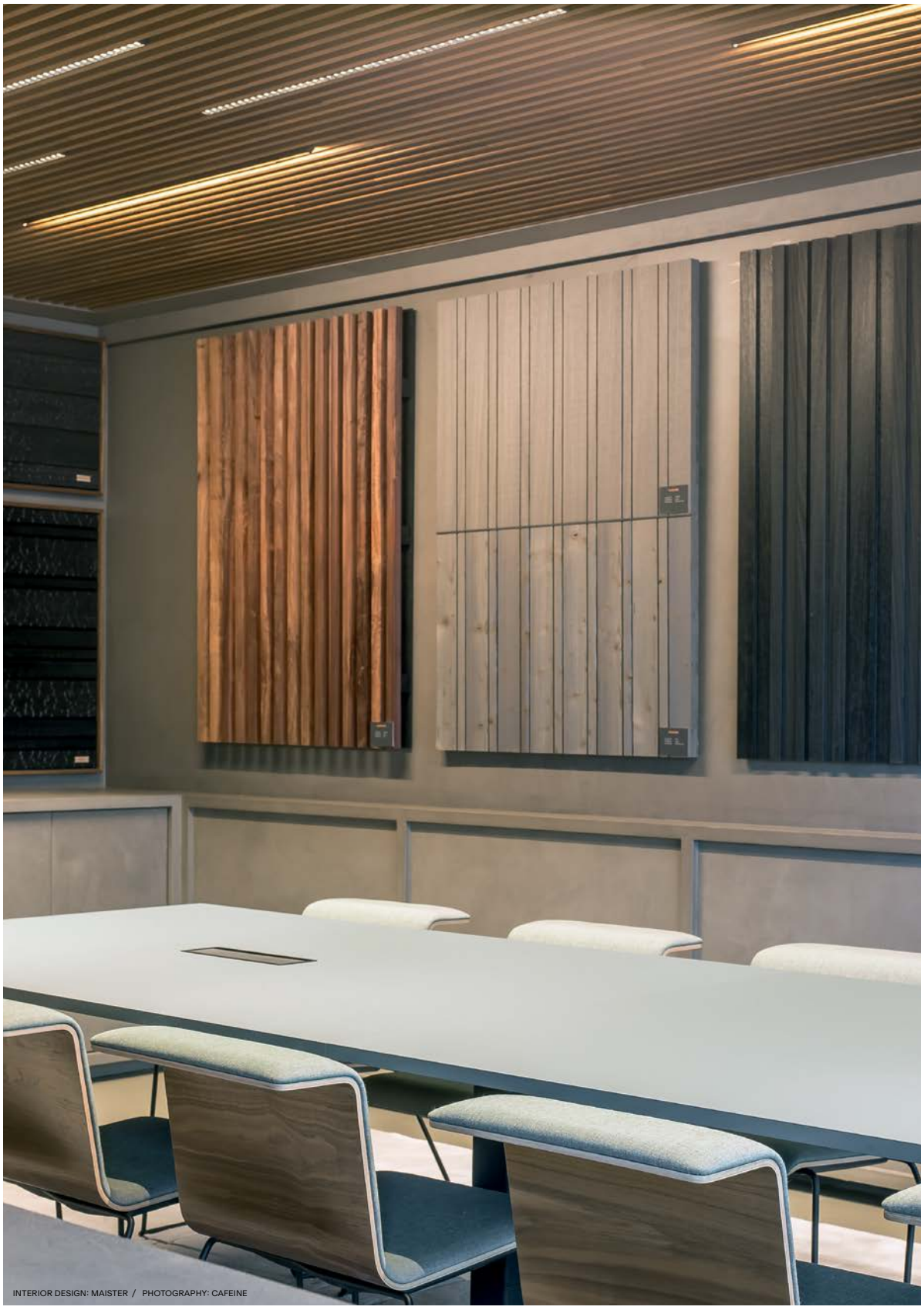
ADDITIONS

2 I MUST ADD THIS **REQUIREMENT** (R)
3 I WANT TO ADD THIS **OPTION** (O)
4 I WANT TO ADD THIS **ACCESSORY** (A)

		REQUIREMENT / OPTION / ACCESSORY			
		INFORM 40			
		SQ DOWN-UP			
		L160	L180	L320	L360
INSTALLATION MORE INFO ON PAGE T25-31					
CONNECTION ST	**15225 0360 B / W**	O	O	O	O
CABLE BASE S	**203 99 56 B / W**	O	O	O	O
PDS REMOTE CONTROL	**26510 0010**	R *	R *	R *	R *
or PDS SENSOR PROGRAMMER	**26510 0020**	R *	R *	R *	R *

* ONLY FOR PDS VERSIONS

INTERIOR DESIGN: SOFIE CHRISTIAENS / PHOTOGRAPHY: PIETER-JAN VANDENBULCKE



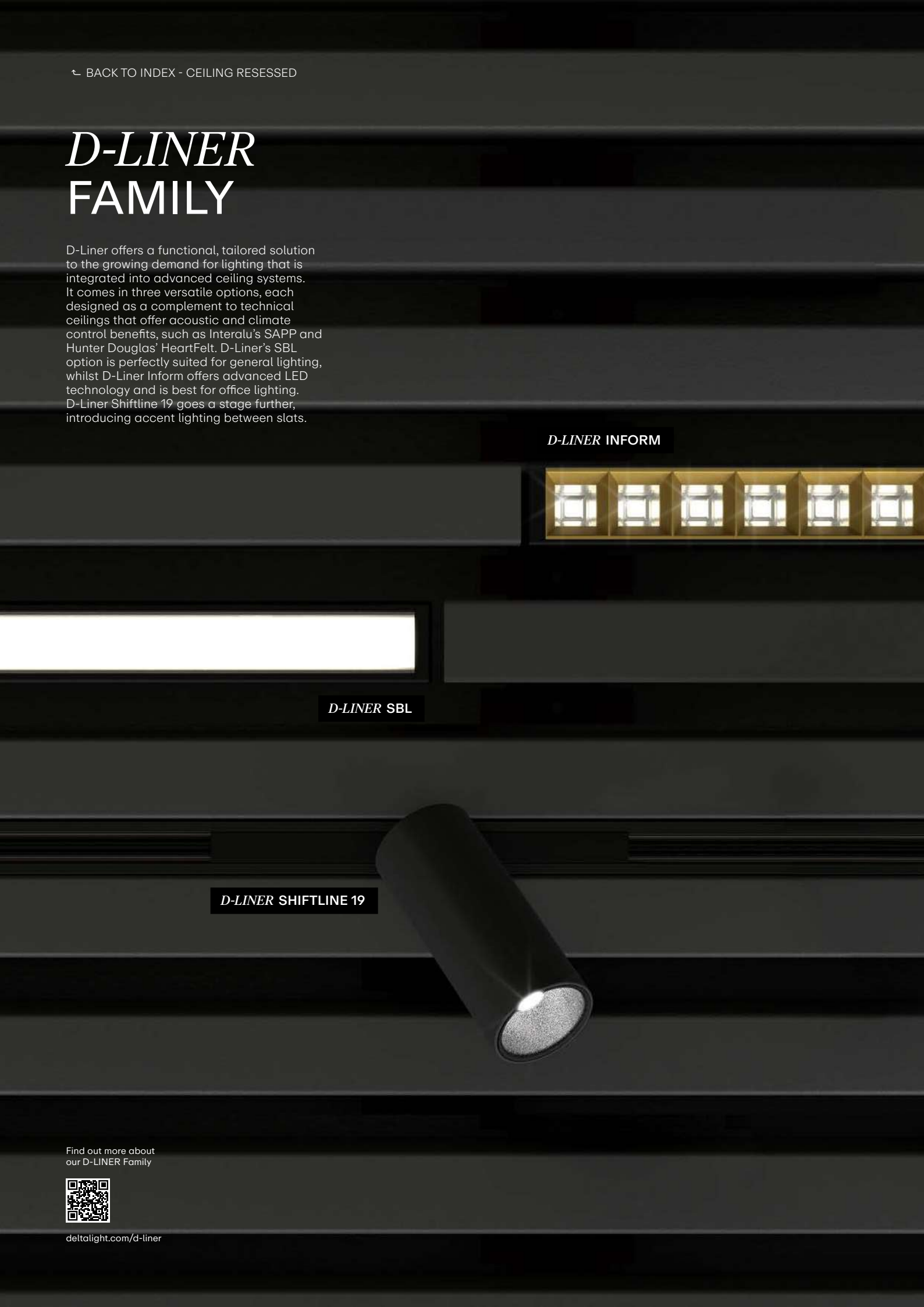
INTERIOR DESIGN: MAISTER / PHOTOGRAPHY: CAFEINE

INFORM SQ P

BACK TO INDEX - CEILING RESESSED

D-LINER FAMILY

D-Liner offers a functional, tailored solution to the growing demand for lighting that is integrated into advanced ceiling systems. It comes in three versatile options, each designed as a complement to technical ceilings that offer acoustic and climate control benefits, such as Interalu's SAPP and Hunter Douglas' HeartFelt. D-Liner's SBL option is perfectly suited for general lighting, whilst D-Liner Inform offers advanced LED technology and is best for office lighting. D-Liner Shiftline 19 goes a stage further, introducing accent lighting between slats.



Find out more about our D-LINER Family

deltalight.com/d-liner

WITHIN THE FAMILY

Here is an overview of the family's key characteristics.
Check the installation icons to see if products are available for wall, floor, outdoor, or other applications.
Note: Characteristics shown are specific to indoor or outdoor use—never both.
For families with both options, see the corresponding section for details.

FINISHES

Finishes Library on page 52

B BLACK

W WHITE / **B** BLACK

W WHITE

B BLACK / **FG** FLEMISH GOLD

INSTALLATION

CEILING RECESSED

PERFORMANCE

CCT 3000K
CCT 4000K

TASK LIGHTING DOWN-UP

ACCENT LIGHTING

FORM & FUNCTION

LINEAR

UGR <19

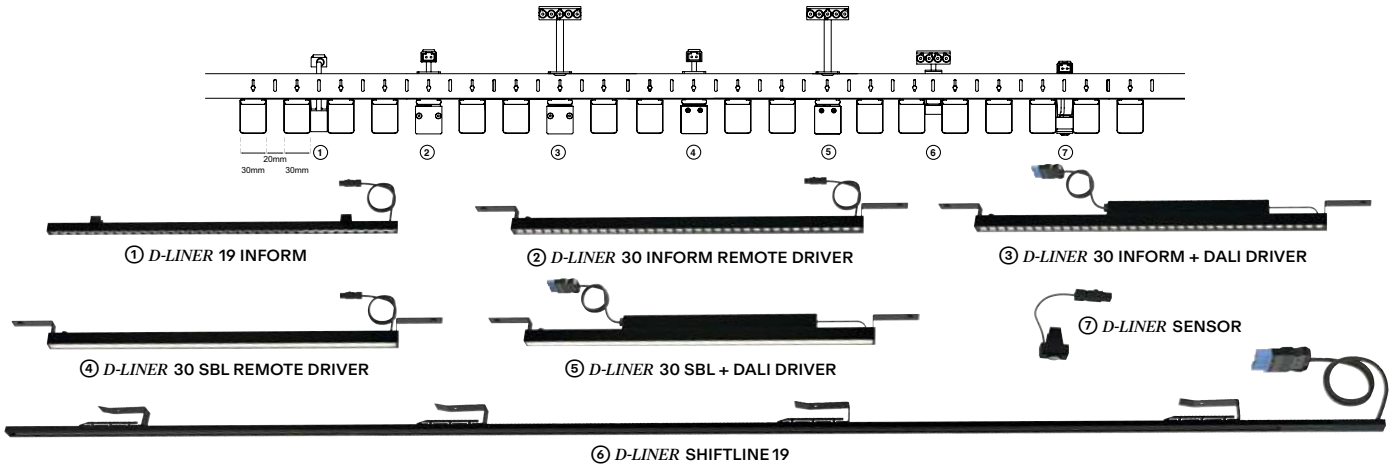
DAYLIGHT REGULATION

PRESENCE DETECTOR

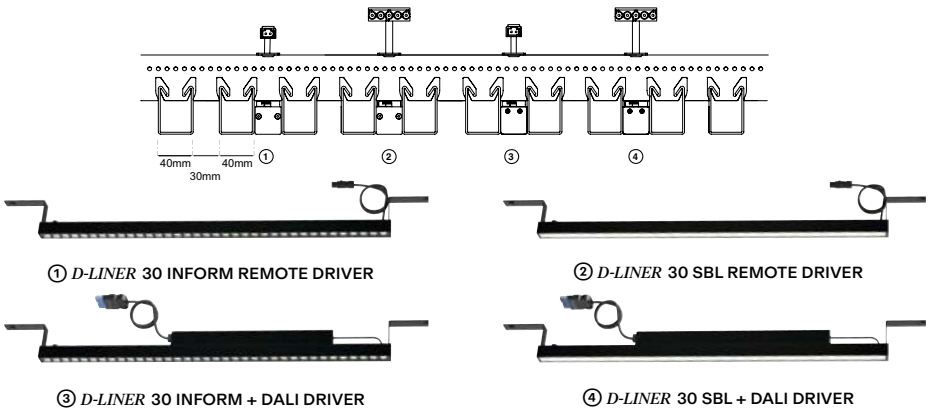
WITHIN THIS CHAPTER

This section presents different product types within the family specifically designed for indoor ceiling applications, along with their main features.

D-LINER 30BD / SAPP



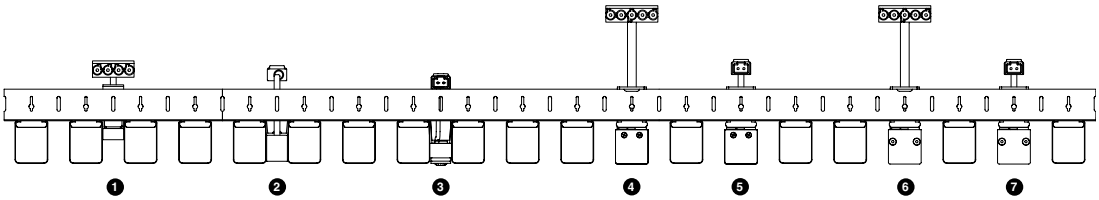
D-LINER HEARTFELT



D-LINER
INFORM

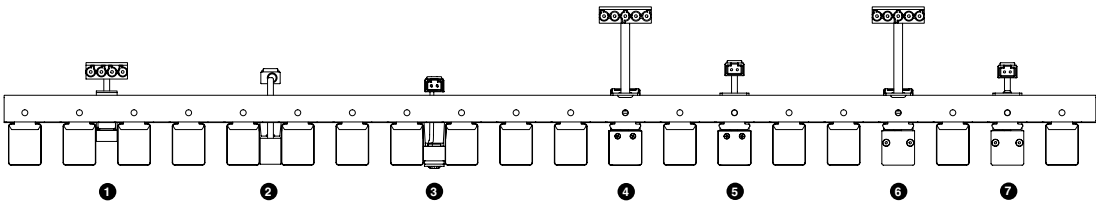
HD 30BD

1 D-Liner 19 SL 30BD
2 D-Liner 19 INFORM SAPP/ 30BD
3 D-Liner Sensor
4 D-Liner 30 SBL 30BD + Dali Driver
5 D-Liner 30 SBL 30BD Remote Driver
6 D-Liner 30 INFORM 30BD + Dali Driver
7 D-Liner 30 INFORM 30BD Remote Driver



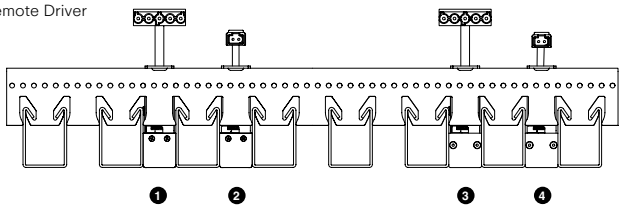
SAPP 30/20

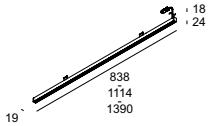
1 D-Liner 19 SL SAPP
2 D-Liner 19 INFORM SAPP/ 30BD
3 D-Liner Sensor
4 D-Liner 30 SBL SAPP + Dali Driver
5 D-Liner 30 SBL SAPP Remote Driver
6 D-Liner 30 INFORM SAPP + Dali Driver
7 D-Liner 30 INFORM SAPP Remote Driver

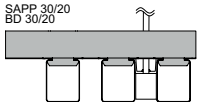


HD HEARTFELT

1 D-Liner 30 SBL HF40 + Dali Driver
2 D-Liner 30 SBL HF40 Remote Driver
3 D-Liner 30 INFORM HF40 + Dali Driver
4 D-Liner 30 INFORM HF40 Remote Driver







UGR <19

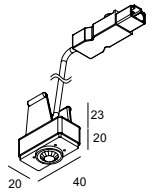
D-LINER				19 INFORM SAPP/30BD		
				L838mm	L1114mm	L1390mm
				EXCL.POWER SUPPLY	EXCL.POWER SUPPLY	EXCL.POWER SUPPLY
LED * 4000K CRI>90	10,5W / 1670lm (HP) 16,7W / 2416lm	67°	P08	**29129 9420** ◇		
	14,1W / 2227lm (HP) 2,3W / 3221lm		P11		**29130 9420** ◇	
	17,6W / 2784lm (HP) 27,9W / 4026lm		P13			**29131 9420** ◇
LED * 3000K CRI>90	10,5W / 1602lm (HP) 16,7W / 215lm		P08	**29129 9320** ◇		
	14,1W / 2136lm (HP) 2,3W / 3086lm		P11		**29130 9320** ◇	
	17,6W / 2670lm (HP) 27,9W / 3858lm		P13			**29131 9320** ◇

* Power selection to be set on driver

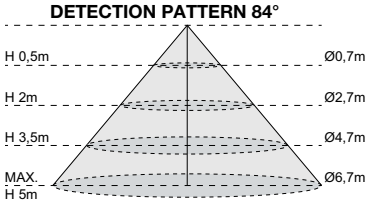
◇ B

INCL.1 x CABLE 2 x 0,75mm² 1m BLACK + WIELAND PLUG 2P (FOR REMOTE DRIVER)
INCL.2 x BUTTERFLY BRACKET SAPP/30BD
IP20

PRESENCE & DAYLIGHT SENSOR
DALI 2 BUS CONNECTION
INCL.1 x CABLE 2 x 0,75mm² 1m
BLACK + WIELAND PLUG 2P



DETECTION PATTERN 84°



REFERENCE COMPOSITION

FIXTURES

1 I CHOOSE MY **FIXTURE** + **COLOUR** ◇

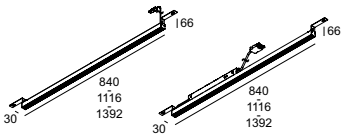
ADDITIONS

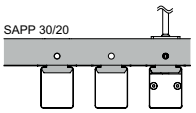
2 I MUST ADD THIS **REQUIREMENT** (R)
3 I WANT TO ADD THIS **OPTION** (O)
4 I WANT TO ADD THIS **ACCESSORY** (A)

				REQUIREMENT / OPTION / ACCESSORY		
				D-LINER 19 INFORM SAPP/30BD		
				L838mm	L1114mm	L1390mm
LED POWER SUPPLY MORE INFO ON PAGE T16						
DALI DIM	17W	**25510 0375**	200 x 70 x 31	R *		
	25W	**25510 0395**	200 x 70 x 31		R *	
	45W	**25510 0385**	215 x 70 x 31			R *
CONTROL						
D-LINER PRESENCE & DAYLIGHT SENSOR DIM5		**29110 0065 B/W**		O	O	O

* REMOTE INSTALLATION

D-LINER INFORM





UGR <19

D-LINER				30 INFORM SAPP					
				L840mm		L1116mm		L1392mm	
				EXCL. POWER SUPPLY	DALI	EXCL. POWER SUPPLY	DALI	EXCL. POWER SUPPLY	DALI
LED * 4000K CRI>90	10,5W / 1670lm (HP) 16,7W / 2416lm	67° IP20	P08 ▬▬	**29111 9420** ◇	**29114 9425** ◇				
	14,1W / 2227lm (HP) 2,3W / 3221lm		P11 ▬▬▬			**29112 9420** ◇	**29115 9425** ◇		
	17,6W / 2784lm (HP) 27,9W / 4026lm		P13 ▬▬▬▬					**29113 9420** ◇	**29116 9425** ◇
LED * 3000K CRI>90	10,5W / 1602lm (HP) 16,7W / 2315lm		P08 ▬▬	**29111 9320** ◇	**29114 9325** ◇				
	14,1W / 2136lm (HP) 2,3W / 3086lm		P11 ▬▬▬			**29112 9320** ◇	**29115 9325** ◇		
	17,6W / 2670lm (HP) 27,9W / 3858lm		P13 ▬▬▬▬					**29113 9320** ◇	**29116 9325** ◇

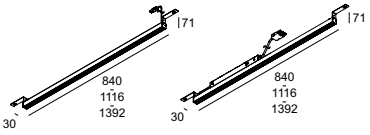
* Power selection to be set on driver

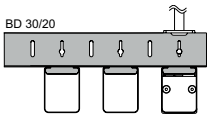
◇ B-B / B-FG / W-B / W-W

INCL.2 x SUSPENSION BRACKETS SAPP

FOR REMOTE DRIVER: INCL.1 x CABLE 2 x 0,75mm² 1m black + WIELAND PLUG 2P

FOR DALI: INCL.1 x CABLE 5 x 0,75mm² 1m black + WIELAND PLUG 5P • 220-240V / 0|50-60Hz





UGR <19

D-LINER				30 INFORM 30BD HUNTER DOUGLAS					
				L840mm		L1116mm		L1392mm	
				EXCL. POWER SUPPLY	DALI	EXCL. POWER SUPPLY	DALI	EXCL. POWER SUPPLY	DALI
LED * 4000K CRI>90	10,5W / 1670lm (HP) 16,7W / 2416lm	67° IP20	P08 ▬▬	**29117 9420** ◇	**29120 9425** ◇				
	14,1W / 2227lm (HP) 2,3W / 3221lm		P11 ▬▬▬			**29118 9420** ◇	**29121 9425** ◇		
	17,6W / 2784lm (HP) 27,9W / 4026lm		P13 ▬▬▬▬					**29119 9420** ◇	**29122 9425** ◇
LED * 3000K CRI>90	10,5W / 1602lm (HP) 16,7W / 2315lm		P08 ▬▬	**29117 9320** ◇	**29120 9325** ◇				
	14,1W / 2136lm (HP) 2,3W / 3086lm		P11 ▬▬▬			**29118 9320** ◇	**29121 9325** ◇		
	17,6W / 2670lm (HP) 27,9W / 3858lm		P13 ▬▬▬▬					**29119 9320** ◇	**29122 9325** ◇

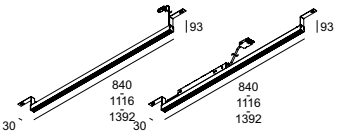
* Power selection to be set on driver

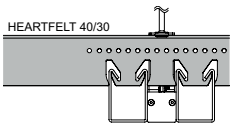
◇ B-B / B-FG / W-B / W-W

INCL.2 x SUSPENSION BRACKETS 30BD

FOR REMOTE DRIVER: INCL.1 x CABLE 2 x 0,75mm² 1m black + WIELAND PLUG 2P

FOR DALI: INCL.1 x CABLE 5 x 0,75mm² 1m black + WIELAND PLUG 5P • 220-240V / 0|50-60Hz





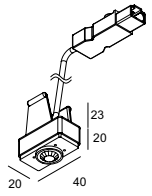
UGR <19

D-LINER				30 INFORM HF40 HEARTFELT					
				L840mm		L1116mm		L1392mm	
				EXCL.POWER SUPPLY	DALI	EXCL.POWER SUPPLY	DALI	EXCL.POWER SUPPLY	DALI
LED * 4000K CRI>90	10,5W / 1670lm (HP) 16,7W / 2416lm	67° IP20	P08 ▬▬	**29123 9420** ◇	**29126 9425** ◇				
	14,1W / 2227lm (HP) 2,3W / 3221lm		P11 ▬▬▬			**29124 9420** ◇	**29127 9425** ◇		
	17,6W / 2784lm (HP) 27,9W / 4026lm		P13 ▬▬▬▬					**29125 9420** ◇	**29128 9425** ◇
LED * 3000K CRI>90	10,5W / 1602lm (HP) 16,7W / 2315lm		P08 ▬▬	**29123 9320** ◇	**29126 9325** ◇				
	14,1W / 2136lm (HP) 2,3W / 3086lm		P11 ▬▬▬			**29124 9320** ◇	**29127 9325** ◇		
	17,6W / 2670lm (HP) 27,9W / 3858lm		P13 ▬▬▬▬					**29125 9320** ◇	**29128 9325** ◇
				◇ B-B ●● / B-FG ●● / W-B ○● / W-W ○○					

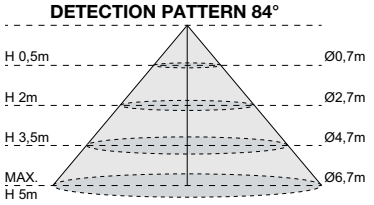
* Power selection to be set on driver

INCL.2 x SUSPENSION BRACKETS HF40
FOR REMOTE DRIVER: INCL.1 x CABLE 2 x 0,75mm2 1m black + WIELAND PLUG 2P
FOR DALI: INCL.1 x CABLE 5 x 0,75mm2 1m black + WIELAND PLUG 5P • 220-240V / 0|50-60Hz

PRESENCE & DAYLIGHT SENSOR
DALI 2 BUS CONNECTION
INCL.1 x CABLE 2 x 0,75mm² 1m
BLACK + WIELAND PLUG 2P



DETECTION PATTERN 84°



REFERENCE COMPOSITION

FIXTURES

1 I CHOOSE MY **FIXTURE** + **COLOUR** ◇

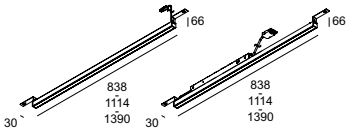
ADDITIONS

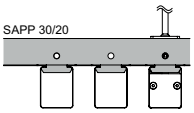
2 I MUST ADD THIS **REQUIREMENT** (R)
3 I WANT TO ADD THIS **OPTION** (O)
4 I WANT TO ADD THIS **ACCESSORY** (A)

				REQUIREMENT / OPTION / ACCESSORY								
				D-LINER 30 INFORM								
				SAPP			30BD			HF40		
				L840mm	L1116mm	L1392mm	L840mm	L1116mm	L1392mm	L840mm	L1116mm	L1392mm
LED POWER SUPPLY MORE INFO ON PAGE T16												
DALI DIM	17W	**25510 0375 ***	200 x 70 x 31	R *			R *			R *		
	25W	**25510 0395 ***	200 x 70 x 31		R *			R *			R *	
	45W	**25510 0385 ***	215 x 70 x 31			R *			R *			R *
CONTROL												
D-LINER PRESENCE & DAYLIGHT SENSOR DIM5		**29110 0065 B/W**		O	O	O	O	O	O			

* REMOTE INSTALLATION

D-LINER
SBL





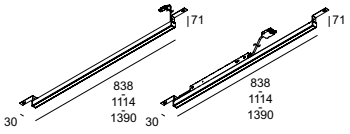
D-LINER				30 SBL SAPP					
				L838mm		L1114mm		L1390mm	
				EXCL. POWER SUPPLY	DALI	EXCL. POWER SUPPLY	DALI	EXCL. POWER SUPPLY	DALI
4000K CRI>90	LED 27W / 3549lm	IP20	P08	**29211 9400** ◇	**29214 9405** ◇				
	LED 36W / 4732lm		P11			**29212 9400** ◇	**29215 9405** ◇		
	LED 45W / 5915lm		P13					**29213 9400** ◇	**29216 9405** ◇
3000K CRI>90	LED 27W / 3413lm		P08	**29211 9300** ◇	**29214 9305** ◇				
	LED 36W / 4550lm		P11			**29212 9300** ◇	**29215 9305** ◇		
	LED 45W / 5688lm		P13					**29213 9300** ◇	**29216 9305** ◇

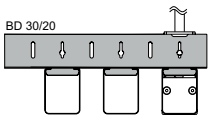
◇ B ● / W ○

INCL.2 x SUSPENSION BRACKETS SAPP

FOR REMOTE DRIVER: INCL.1 x CABLE 2 x 0,75mm2 1m black + WIELAND PLUG 2P

FOR DALI: INCL.1 x CABLE 5 x 0,75mm2 1m black + WIELAND PLUG 5P • 220-240V / 0|50-60Hz





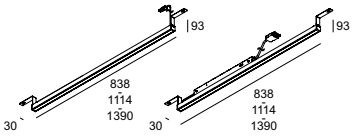
D-LINER				30 SBL 30BD HUNTER DOUGLAS					
				L838mm		L1114mm		L1390mm	
				EXCL. POWER SUPPLY	DALI	EXCL. POWER SUPPLY	DALI	EXCL. POWER SUPPLY	DALI
4000K CRI>90	LED 27W / 3549lm	IP20	P08	**29217 9400** ◇	**29220 9405** ◇				
	LED 36W / 4732lm		P11			**29218 9400** ◇	**29221 9405** ◇		
	LED 45W / 5915lm		P13					**29219 9400** ◇	**29222 9405** ◇
3000K CRI>90	LED 27W / 3413lm		P08	**29217 9300** ◇	**29220 9305** ◇				
	LED 36W / 4550lm		P11			**29218 9300** ◇	**29221 9305** ◇		
	LED 45W / 5688lm		P13					**29219 9300** ◇	**29222 9305** ◇

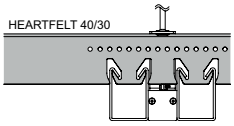
◇ B ● / W ○

INCL.2 x SUSPENSION BRACKETS 30BD

FOR REMOTE DRIVER: INCL.1 x CABLE 2 x 0,75mm2 1m black + WIELAND PLUG 2P

FOR DALI: INCL.1 x CABLE 5 x 0,75mm2 1m black + WIELAND PLUG 5P • 220-240V / 0|50-60Hz





D-LINER				30 SBL HF40 HEARTFELT					
				L838mm		L1114mm		L1390mm	
				EXCL.POWER SUPPLY	DALI	EXCL.POWER SUPPLY	DALI	EXCL.POWER SUPPLY	DALI
4000K CRI>90	LED 27W / 3549lm	IP20	P08 ▬▬▬	**29223 9400** ◇	**29226 9405** ◇				
	LED 36W / 4732lm		P11 ▬▬▬▬			**29224 9400** ◇	**29227 9405** ◇		
	LED 45W / 5915lm		P13 ▬▬▬▬▬▬					**29225 9400** ◇	**29228 9405** ◇
3000K CRI>90	LED 27W / 3413lm		P08 ▬▬▬	**29223 9300** ◇	**29226 9305** ◇				
	LED 36W / 4550lm		P11 ▬▬▬▬			**29224 9300** ◇	**29227 9305** ◇		
	LED 45W / 5688lm		P13 ▬▬▬▬▬▬					**29225 9300** ◇	**29228 9305** ◇

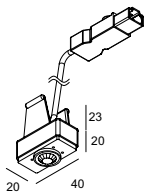
◇ B ● / W ○

INCL.2 x SUSPENSION BRACKETS HF40

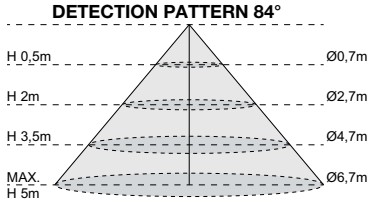
FOR REMOTE DRIVER: INCL.1 x CABLE 2 x 0,75mm2 1m black + WIELAND PLUG 2P Ⓘ

FOR DALI: INCL.1 x CABLE 5 x 0,75mm2 1m black + WIELAND PLUG 5P • 220-240V / 0|50-60Hz Ⓘ

PRESENCE & DAYLIGHT SENSOR
DALI 2 BUS CONNECTION
INCL.1 x CABLE 2 x 0,75mm² 1m
BLACK + WIELAND PLUG 2P



DETECTION PATTERN 84°



REFERENCE COMPOSITION

FIXTURES

1 I CHOOSE MY **FIXTURE** + **COLOUR** ◇

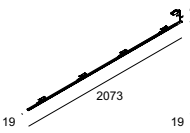
ADDITIONS

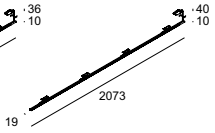
2 I MUST ADD THIS **REQUIREMENT** (R)
3 I WANT TO ADD THIS **OPTION** (O)
4 I WANT TO ADD THIS **ACCESSORY** (A)

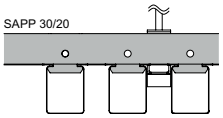
				REQUIREMENT / OPTION / ACCESSORY								
				D-LINER 30 SBL								
				SAPP			30BD			HF40		
				L838mm	L1114mm	L1390mm	L838mm	L1114mm	L1390mm	L838mm	L1114mm	L1390mm
LED POWER SUPPLY MORE INFO ON PAGE T16												
DALI DIM	50W	**25510 0075**	360 x 30 x 21	R *	R *		R *	R *		R *	R *	
	75W	**25510 0085**	360 x 30 x 21			R *			R *			R *
CONTROL												
D-LINER PRESENCE & DAYLIGHT SENSOR DIM5		**29110 0065 B/W**		O	O	O	O	O	O			

* REMOTE INSTALLATION

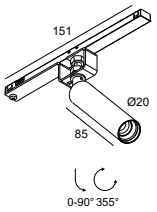
D-LINER
SHIFTLINE 19

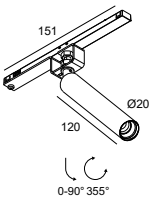




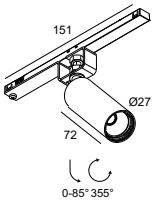


D-LINER	19 SHIFTLINE SAPP	19 SHIFTLINE 30BD
	L2000mm	L2000mm
IP20	**29110 0010** ◇	**29110 0030** ◇
	◇ B ●	
	INCL.4 x SUSPENSION BRACKET SAPP	INCL.4 x SUSPENSION BRACKET 30BD
	INCL.1 x CABLE 5 x 0,75mm2 1m black + WIELAND PLUG 4P MAX. DISTANCE BETWEEN BRACKETS 60CM	

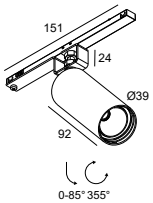


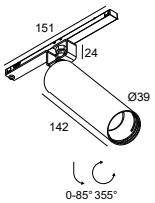


SPY27				SPY 20		SPY 20L	
				MDL	DALI	MDL	DALI
3000K CRI>90	LED 2W / 240lm / 48V-DC	IP20	30°	**27311 9320** ◇	**27312 9325** ◇	**27319 9320** ◇	**27320 9325** ◇
2700K CRI>90	LED 2W / 220lm / 48V-DC	IP20	30°	**27311 9220** ◇	**27312 9225** ◇	**27319 9220** ◇	**27320 9225** ◇
				◇ B ● / FBR ● / FG ● / GC ● / W ○			



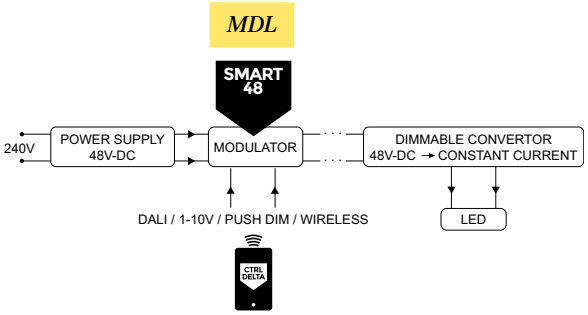
SPY 27				SPY 27	
				MDL	DALI
3000K CRI>90	LED 5.8W / 787lm / 48V-DC	IP20	30°	**27313 9320** ◇	**27314 9325** ◇
2700K CRI>90	LED 5.8W / 753lm / 48V-DC	IP20	30°	**27313 9220** ◇	**27314 9225** ◇
				◇ B ● / FBR ● / FG ● / GC ● / W ○	





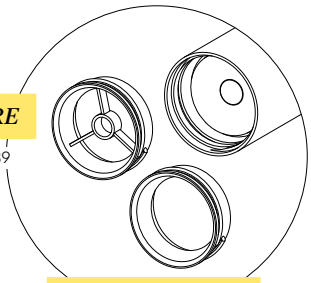
SPY 39				SPY 39		SPY 39 L	
				MDL	DALI	MDL	DALI
3000K CRI>90	LED 8.6W / 1089lm / 48V-DC	IP20	20°	**27315 9320** ◇	**27316 9325** ◇	**27323 9320** ◇	**27324 9325** ◇
			40°	**27315 9330** ◇	**27316 9335** ◇	**27323 9330** ◇	**27324 9335** ◇
2700K CRI>90	LED 8.6W / 1041lm / 48V-DC	IP20	20°	**27315 9220** ◇	**27316 9225** ◇	**27323 9220** ◇	**27324 9225** ◇
			40°	**27315 9230** ◇	**27316 9235** ◇	**27323 9230** ◇	**27324 9235** ◇
				◇ B ● / FBR ● / FG ● / GC ● / W ○			

MDL



REDUCED GLARE

ACCESSORY VISOR 39



FINISH OPTIONS

REQUIREMENT SPY 39 TUBE

REFERENCE COMPOSITION

FIXTURES

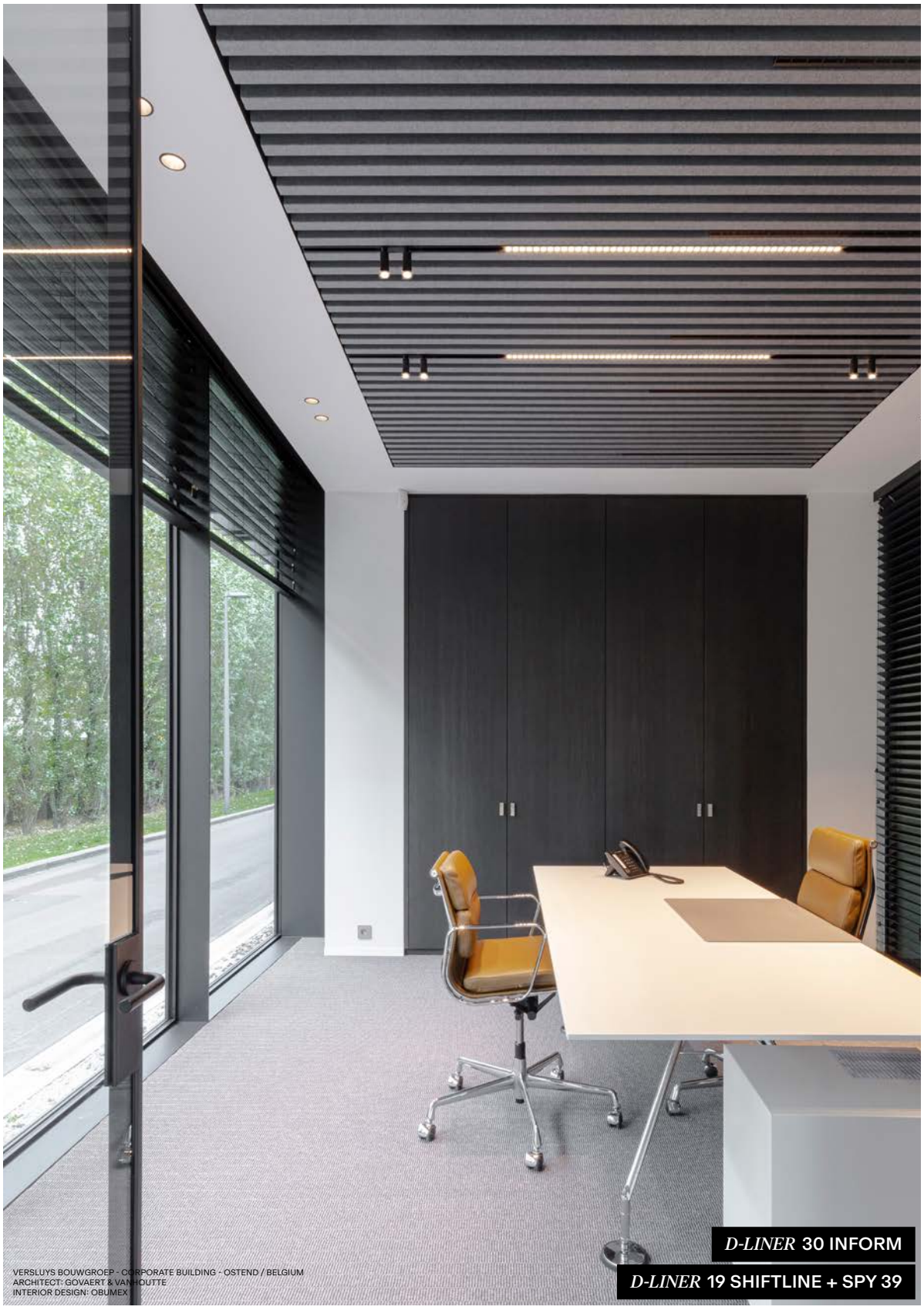
1 I CHOOSE MY **FIXTURE** + **COLOUR** ◇

ADDITIONS

2 I MUST ADD THIS **REQUIREMENT** (R)
3 I WANT TO ADD THIS **OPTION** (O)
4 I WANT TO ADD THIS **ACCESSORY** (A)

			REQUIREMENT / OPTION / ACCESSORY							
			SPY 20		SPY 27		SPY 39		SPY 39 L	
			MDL	DALI DIM	MDL	DALI DIM	MDL	DALI DIM	MDL	DALI DIM
LED POWER SUPPLY 48V-DC MORE INFO ON PAGE T18										
NON DIM - 48V-DC - 240W	**300 89 48 240**	114 x 63 x 125	R	R *	R *	R *	R *	R *	R *	R *
MODULATOR MORE INFO ON PAGE T5										
MODULATOR DALI 1-10V DIM	**300 90 011**	93 x 78 x 56	R		R *		R *		R *	
or MODULATOR WIRELESS	**300 90 012**	93 x 78 x 56	R		R *		R *		R *	
or MODULATOR WIRELESS PLUG-IN	**21032 0030**	190 x 16 x 16	R		R		R		R	
FINISH MORE INFO ON PAGE T28										
SPY 39 TUBE	**24144 0010 B / FBR / FG / GC / W**						R	R		
SPY 39 L TUBE	**24144 0020 B / FBR / FG / GC / W**								R	R
VISOR 27	**24144 0040 B**				A	A				
VISOR 39	**24144 0030 B**						A	A		

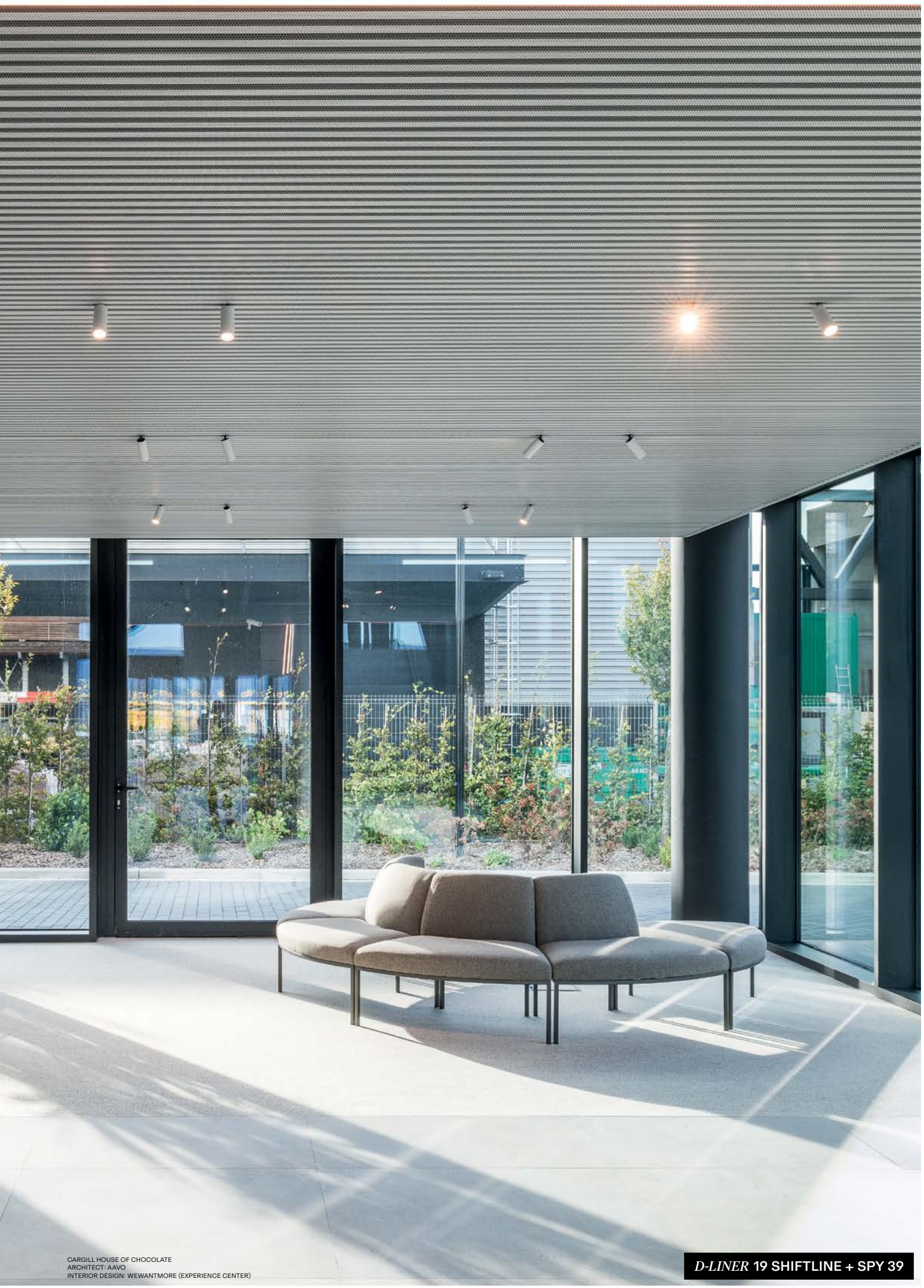
* REMOTE INSTALLATION



VERSLUYS BOUWGROEP - CORPORATE BUILDING - OSTEND / BELGIUM
ARCHITECT: GOVAERT & VANHOUTTE
INTERIOR DESIGN: OBUMEX

D-LINER 30 INFORM

D-LINER 19 SHIFTLINE + SPY 39



CARGILL HOUSE OF CHOCOLATE
ARCHITECT: AAVO
INTERIOR DESIGN: WEWANTMORE (EXPERIENCE CENTER)

D-LINER 19 SHIFTLINE + SPY 39

ARCHITECT: GOVAERT & VANHOUTTE
PROJECT DEVELOPER: GLOBAL ESTATE GROUP

BACK TO INDEX - CEILING RESESSED

BACK TO INDEX - CEILING SUSPENDED

CONFORM FAMILY

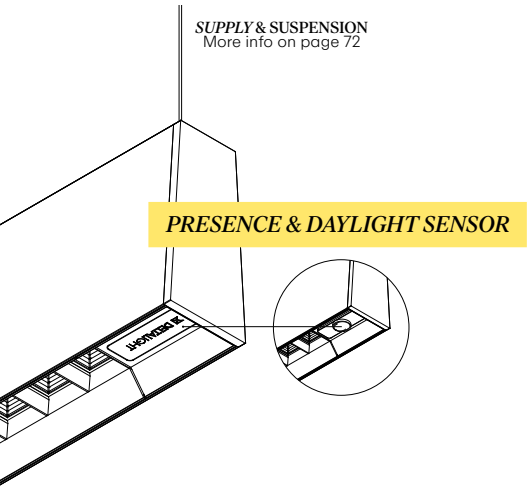
With a low UGR (Unified Glare Ratio) guaranteeing optimal visual comfort, Conform unites innovative, elegant design with versatile colour combinations and a balanced down-up light ratio. Conform draws on Deltalight's cutting-edge Natural Light Technology (NLT): state-of-the-art LEDs that closely mimic the sun's spectrum.

***CONFORM* DOWN-UP**

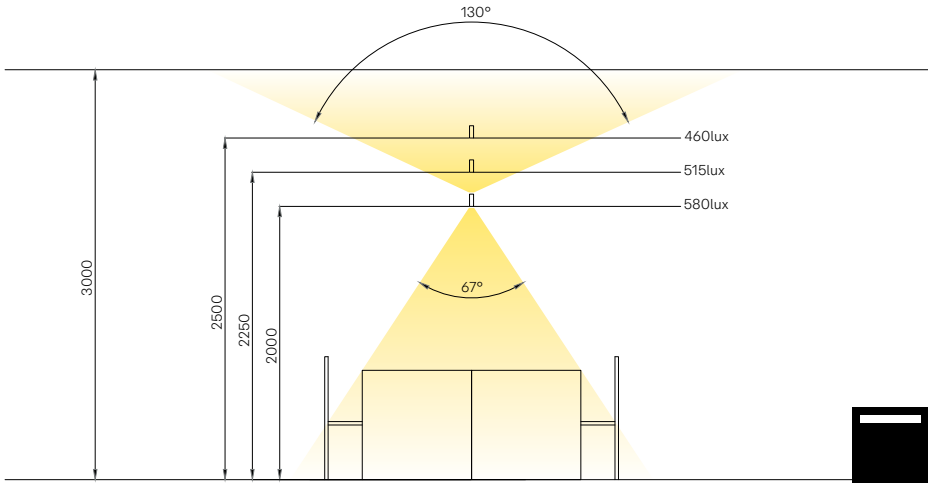
FINISH B-B BLACK-BLACK

Find out more about
our CONFORM Family

deltalight.com/conform

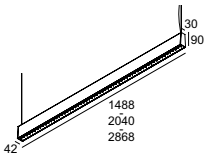


SUPPLY & SUSPENSION
More info on page 72

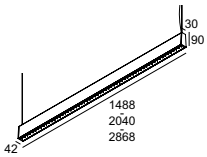


Double Desk
Height: 80cm
Depth: 160cm
Length: 2.8m

Conform Length:2.8m



DALI DSI



PDS

UGR <16

CONFORM				DOWN-UP			DOWN-UP PDS		
				L1488mm	L2040mm	L2868mm	L1488mm	L2040mm	L2868mm
4000K / CRI>95	LED UP 16,8W / 2078lm DOWN 22W / 2694lm	DALI	67° DOWN	**26511 7424** ◇			**26514 7420** ◇		
	LED UP 23,1W / 2812lm DOWN 30,5W / 3746lm				**26512 7424** ◇			**26515 7420** ◇	
	LED UP 33,7W / 4157lm DOWN 43,9W / 5388lm					**26513 7424** ◇			**26516 7420** ◇
3000K / CRI>95	LED UP 16,8W / 1978lm DOWN 22W / 2568lm			**26511 7324** ◇			**26514 7320** ◇		
	LED UP 23,1W / 2842lm DOWN 30,5W / 3570lm				**26512 7324** ◇			**26515 7320** ◇	
	LED UP 33,7W / 3955lm DOWN 43,9W / 5136lm					**26513 7324** ◇			**26516 7320** ◇
				◇ B-B ●● / W-B ○●					
				220-240V / 0|50-60Hz					
				2 DALI CONTROL CHANNELS 2 x CABLE SUSPENSION SINGLE AUTO. 1,6m 1 x CABLE 5 x 0.75mm²			INCL. PRESENCE & DAYLIGHT SENSOR 2 x CABLE SUSPENSION SINGLE AUTO. 1,6m 1 x CABLE 3 x 0.75mm²		
				IP20			IP20		

REFERENCE COMPOSITION

↑ ***FIXTURES***

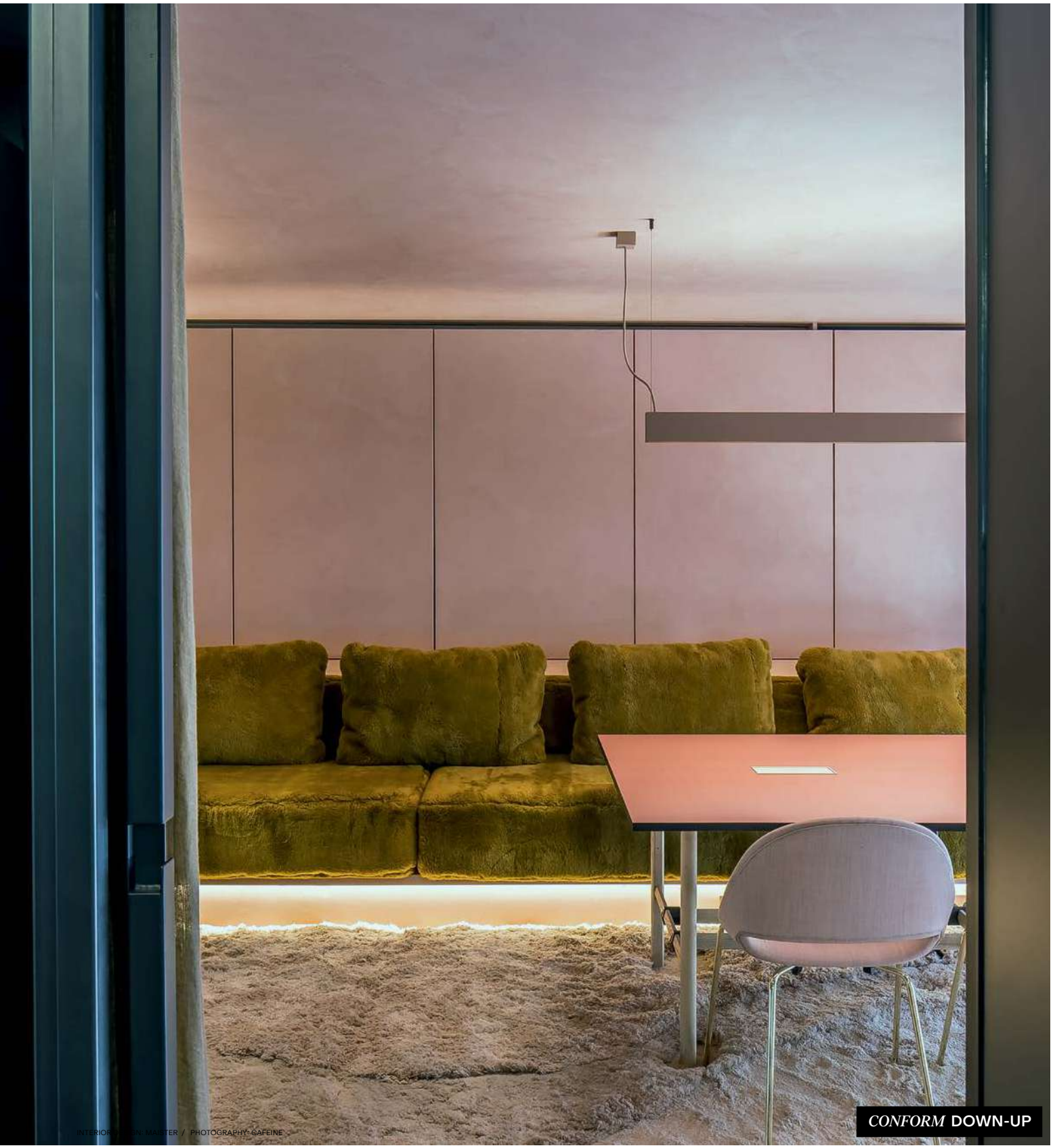
1 I CHOOSE MY **FIXTURE** + **COLOUR** ◇

↓ **ADDITIONS**

2 I MUST ADD THIS **REQUIREMENT** (R)
3 I WANT TO ADD THIS **OPTION** (O)
4 I WANT TO ADD THIS **ACCESSORY** (A)

		REQUIREMENT / OPTION / ACCESSORY	
		CONFORM	
		DOWN-UP	DOWN-UP PDS
INSTALLATION MORE INFO ON PAGE T25-31			
CONNECTION ST	**15225 0360 B / W**	O	O
SUSPENSION ST	**15225 0340 B / W**	O	O
CABLE BASE S	**203 99 56 ANO / B / W**	O	O
PDS REMOTE CONTROL	**26510 0010**		R
or PDS SENSOR PROGRAMMER	**26510 0020**		R

CONFORM **DOWN-UP**



INTERIOR DESIGN: MASTER / PHOTOGRAPHY: GAFEINE

CONFORM **DOWN-UP**

BACK TO INDEX - CEILING RESESSED
BACK TO INDEX - CEILING SUSPENDED

ONE-AND-ONLY FAMILY

One-And-Only is both functional and highly decorative, with the body's unique design allowing for up to five lines of light in a single profile. The soft glow of light that emanates from the sides of the profile makes it seem as if One-And-Only is simply floating in the air. Its powerful mix of direct and indirect light results in an unusual, eye-catching look.

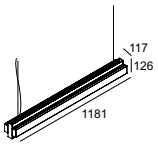
ONE-AND-ONLY

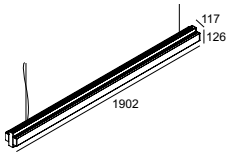
FINISH GC-B GOLD COLOURED - BLACK

Find out more about
our ONE-AND-ONLY Family

deltalight.com/one-and-only

SUPPLY & SUSPENSION
More info on page 72





ONE-AND-ONLY			P12	P20
3000K CRI>90	LED UP 23,1W / 2310lm LED DOWN 34,6W /3465lm	NON DIM	**404 12 93** ◇	
		1-10V	**404 12 93 ED1** ◇	
	LED UP 37,4W / 3740lm LED DOWN 56,1W / 5610lm	NON DIM		**404 20 93** ◇
		1-10V		**404 20 93 ED1** ◇
		DALI		**404 20 93 ED5** ◇
			◇ B-B / GC-B / W-W	
			220-240V / 50-60Hz	
			2 x CABLE SUSP. SINGLE AUTO. 1,6m 1 x CABLE 3 x 0,75mm² (NON DIM) 1 x CABLE 5 x 0,75mm² (ED)	
			IP20	

REFERENCE COMPOSITION

FIXTURES

1 I CHOOSE MY **FIXTURE** + **COLOUR** ◇

ADDITIONS

2 I MUST ADD THIS **REQUIREMENT** (R)
3 I WANT TO ADD THIS **OPTION** (O)
4 I WANT TO ADD THIS **ACCESSORY** (A)

		REQUIREMENT / OPTION / ACCESSORY ONE-AND-ONLY	
		P12	**P20**
INSTALLATION MORE INFO ON PAGE T25-31			
CONNECTION ST	**15225 0360 B / W**	O	O
SUSPENSION ST	**15225 0340 B / W**	O	O
CABLE BASE S	**203 99 56 ANO / B / W**	O	O

BNP-ARCHITECTEN / INTERIOR DESIGN: CRENEAU INTERNATIONAL

ONE-AND-ONLY

BACK TO INDEX - CEILING SUSPENDED

HIGH PROFILE FAMILY

***HIGH PROFILE* C**

FINISH T TURQUOISE

Design by **MVRDV** & Deltalight

A perfect example of upcycling, Deltalight and MVRDV's High Profile series is a lighting range inspired by leftover aluminium profiles. The environmentally conscious design takes a critical look at the manufacturing process, discovering both opportunity and beauty in offcuts that would otherwise be cast aside. The result is a series of industrially inspired pendant, wall-mounted and freestanding luminaires that are both colourful and sustainable.

Find out more about
our HIGH PROFILE Family

deltalight.com/high-profile

WITHIN THE FAMILY

Here is an overview of the family's key characteristics.
Check the installation icons to see if products are available for wall, floor, outdoor, or other applications.
Note: Characteristics shown are specific to indoor or outdoor use—never both.
For families with both options, see the corresponding section for details.

FINISHES

Finishes Library on page 52

P PINK

T TURQUOISE

RW RAW WHITE

RND RANDOM

INSTALLATION

CEILING SUSPENDED

WALL SURFACE

STAND ALONE

PERFORMANCE

GENERAL LIGHTING

FORM & FUNCTION

SQUARE

WITHIN THIS CHAPTER

This section presents different product types within the family specifically designed for indoor ceiling applications, along with their main features.

***HIGH PROFILE* C**

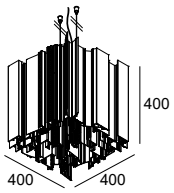
FORM SQUARE

RETROFIT E27

ADJUSTABILITY FIX

IP20

HIGH PROFILE



SUPPLY & SUSPENSION
More info on page 72

HIGH PROFILE		C
	8 x T45 max.8W	**29914 0000** ◇
		◇ P / RND / RW / T
		INCL. 1 x CABLE 3 x 0.75mm INCL. 2 x CABLE SUSPENSION TWIN AUTOM. 1.6m E27 / 100-240V / 50-60Hz

REFERENCE COMPOSITION

↑ *FIXTURES*

1 I CHOOSE MY **FIXTURE** + **COLOUR** ◇

↓ ADDITIONS

2 I MUST ADD THIS **REQUIREMENT** (R)
3 I WANT TO ADD THIS **OPTION** (O)
4 I WANT TO ADD THIS **ACCESSORY** (A)

		REQUIREMENT / OPTION / ACCESSORY
		HIGH PROFILE
		C
INSTALLATION MORE INFO ON PAGE T25-31		
CABLE BASE R	**203 99 55 ANO/BW**	O
CABLE BASE S	**203 99 56 ANO/BW**	O
CONNECTION TRIMLESS	**328 10 03**	O
CONNECTION ST	**15225 0360 B/W**	O
LED LAMP MORE INFO ON PAGE T7		O

↩ BACK TO INDEX - CEILING RESESSED ↩ BACK TO INDEX - CEILING SUSPENDED

GIBBO FAMILY

Gibbo is an elegant, decorative pendant with a base playfully positioned at a pre-determined angle, giving the impression that the globe is rolling away. The hand-blown glass comes in transparent, opal or amber shades. Gibbo's warm golden-brown colour makes it ideal for lighting compositions above tables and the perfect complement to interiors with cosy accents and materials.

GIBBO

FINISH B BLACK

+ **REQUIREMENT** BOWL GLASS AMBER

Find out more about
our GIBBO Family

deltalight.com/gibbo

GIBBO

+ **REQUIREMENT** BOWL GLASS OPAL WHITE ◄ / ► BOWL GLASS CLEAR

SUPPLY & SUSPENSION
More info on page 72

GIBBO			GIBBO
3000K CRI>90	LED 5.8W / 787lm / 350mA	MAINS	**286 67 811 930 ED8** ◇
2700K CRI>90	LED 5.8W / 753lm / 350mA		**286 67 811 920 ED8** ◇
			◇ B ● / W ○
			220-240V / 0 | 50-60Hz
			EXCL. GLASS INCL.1 x CABLE 2 x 0.75mm² INCL.1 x CABLE SUSP. SINGLE AUTO 1,6m
			□ IP20

REFERENCE COMPOSITION

↑ ***FIXTURES***

1 I CHOOSE MY **FIXTURE** + **COLOUR** ◇

↓ **ADDITIONS**

2 I MUST ADD THIS **REQUIREMENT** (R)
3 I WANT TO ADD THIS **OPTION** (O)
4 I WANT TO ADD THIS **ACCESSORY** (A)

			REQUIREMENT / OPTION / ACCESSORY GIBBO
FINISH MORE INFO ON PAGE T28			
BOWL GLASS CLEAR	**286 67 01**		R
or BOWL GLASS AMBER	**286 67 02**		R
or BOWL GLASS OPAL WHITE	**286 67 03**		R

GIBBO

ARCHITECT: TOM LIERMAN ARCHITECTURE / GOLFCLUB DE KLUIZEN

BACK TO INDEX - CEILING RESESSED
BACK TO INDEX - CEILING SUSPENDED

MILES FAMILY

Miles is a sassy, eye-catching collection of handmade glass pendants available in four different shapes and colours: pink, amber, smoke, and mist. Designed to highlight the interplay of opacity, translucency and transparency, Miles offers endless visual possibilities. When switched off, its transparency almost makes it disappear, but when lit, it creates a cosy, ambient glow that brings any space to life. Combine different sizes, shapes and colours to create stunning feature clusters or a luxurious centrepiece.

***MILES* C2 / C4 / C3 / C1**

GLASS MIST & SMOKE

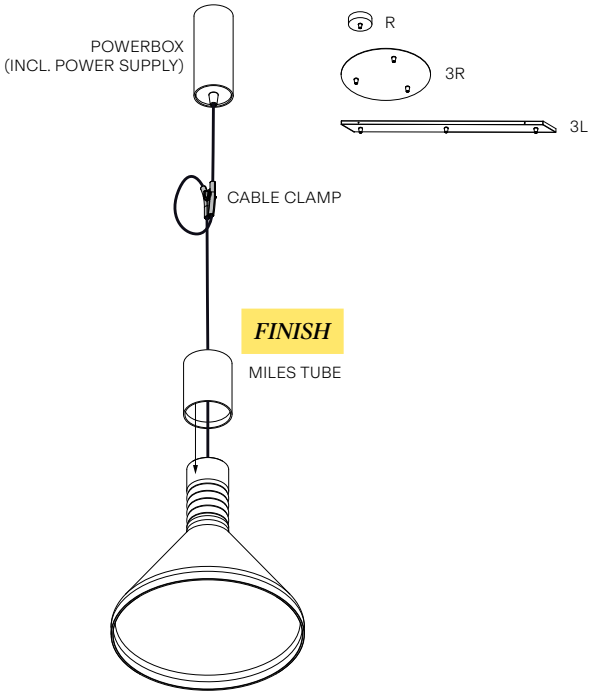
Find out more about
our MILES Family

deltalight.com/miles

SUPPLY & SUSPENSION
More info on page 72

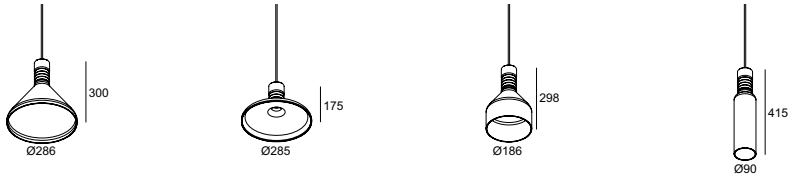
INSTALLATION

CEILING BASES
(EXCL. POWER SUPPLY)



FINISH

MILES TUBE



MILES				C1	C2	C3	C4
2700K CRI>90	LED [U] 5.8W / 753lm / 350mA	50°	PINK	**23926 9230**	**23930 9230**	**23934 9230**	**23938 9230**
			SMOKE	**23927 9230**	**23931 9230**	**23935 9230**	**23939 9230**
			MIST	**23928 9230**	**23932 9230**	**23936 9230**	**23940 9230**
			AMBER	**23929 9230**	**23933 9230**	**23937 9230**	**23941 9230**

INCL.1 x CABLE 2 x 0.75mm² 1,6m
INCL.1 x CABLE CLAMP BLACK

IP20

REFERENCE COMPOSITION

FIXTURES

1 I CHOOSE MY **FIXTURE** + **COLOUR** ◇

ADDITIONS

2 I MUST ADD THIS **REQUIREMENT** (R)
3 I WANT TO ADD THIS **OPTION** (O)
4 I WANT TO ADD THIS **ACCESSORY** (A)

			REQUIREMENT / OPTION / ACCESSORY MILES			
			C1	C2	C3	C4
LED POWER SUPPLY MORE INFO ON FOLD-OUT						
MAINS DIM (FE) **11**	**21012 0298**	min. 55	R	R	R	R
1-10V DIM **15**	**300 90 124**	min. 55	R	R	R	R
DALI DIM **14**	**300 90 125**	min. 55	R	R	R	R
or POWERBOX MORE INFO ON PAGE T19						
MAINS DIM (FE)	**23942 0018 B**	Ø60 x 167	R	R	R	R
FINISH MORE INFO ON PAGE T28						
MILES TUBE	**23944 0010 B / M**		A	A	A	A
INSTALLATION MORE INFO ON PAGE T25-31						
CEILING BASE R	**23943 0010 B**		R *	R *	R *	R *
or CEILING BASE 3R	**23945 0020 B**		R *	R *	R *	R *
or CEILING BASE 3L	**23945 0010 B**		R *	R *	R *	R *
LED LAMP MORE INFO ON PAGE T7						

* REQUIRED IN COMBINATION WITH POWER SUPPLY

BACK TO INDEX - CEILING RESESSED
BACK TO INDEX - CEILING SUSPENDED

MANTELLO FAMILY

Uniting classic elegance with a clean, modernistic style, the award-winning Mantello pendant is the perfect lighting complement for both home decor and professional environments. An aluminium version is available in either raw white or black bronze, or you can opt for a shade in either amber or smoke glass. Create your own customised lighting installation by hanging a couple of Mantello pendants in the kitchen, place some smaller models on either side of the bed, or maybe even a playful configuration at varying heights over a reception desk for a bespoke blend of lighting accents.

***MANTELLO* ALU L1520 / L2028**

FINISH BBR BRUSHED BRONZE

Find out more about
our MANTELLO Family

deltalight.com/mantello

INSTALLATION

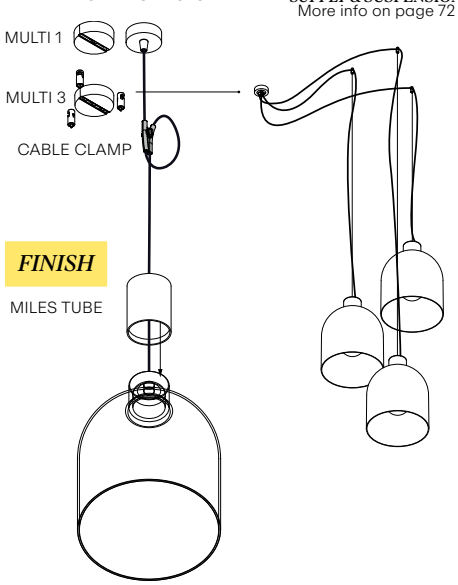
CEILING BASES

SUPPLY & SUSPENSION
More info on page 72

MULTI 1

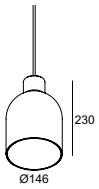
MULTI 3

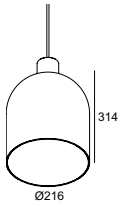
CABLE CLAMP



FINISH

MILES TUBE

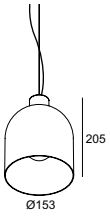


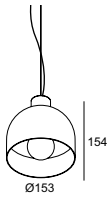


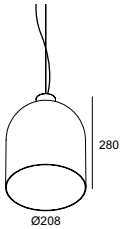
MANTELLO		GLASS E27 L1523	GLASS E27 L2231
1 x A60 max.20W	SMOKE	**25818 0000** ◇	**25822 0000** ◇
	AMBER	**25817 0000** ◇	**25821 0000** ◇

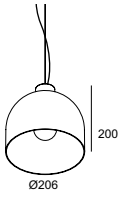
E27 / 100-240V / 50-60Hz
INCL.1 x CABLE 2 x 0.75mm² 1,6m
INCL.1 x CABLE CLAMP BLACK

IP20









MANTELLO	ALU E27 L1520	ALU E27 L1515	ALU E27 L2028	ALU E27 L2020
1 x A60 max.20W	**25811 0000** ◇	**25813 0000** ◇	**25814 0000** ◇	**25816 0000** ◇

◇ BBR / RW

E27 / 100-240V / 50-60Hz
INCL.1 x CABLE 2 x 0.75mm² 1,6m
INCL. 1 x CABLE SUSPENSION SINGLE AUTOM. 1.6m

IP20

REFERENCE COMPOSITION

FIXTURES

1 I CHOOSE MY **FIXTURE** + **COLOUR** ◇

ADDITIONS

2 I MUST ADD THIS **REQUIREMENT** (R)
3 I WANT TO ADD THIS **OPTION** (O)
4 I WANT TO ADD THIS **ACCESSORY** (A)

		REQUIREMENT / OPTION / ACCESSORY					
		MANTELLO E27 GLASS		MANTELLO E27			
		L1523	L2231	L1520	L1515	L2028	L2020
FINISH MORE INFO ON PAGE T28							
MILES TUBE	**23944 0010 B / M**	O	O				
INSTALLATION MORE INFO ON PAGE T25-31							
CEILING BASE	**23943 0010 B**	R	R				
or CEILING BASE MULTI 1	**28700 0040 B / W**			R	R	R	R
or CEILING BASE MULTI 3	**28700 0070 B / W**	R	R	R	R	R	R
or CONNECTION TRIMLESS	**328 10 03**	O	O				
LED LAMP MORE INFO ON PAGE T7		O	O	O	O	O	O

MANTELLO GLASS E27

MANTELLO GLASS E27

BACK TO INDEX - CEILING RESESSED
BACK TO INDEX - CEILING SUSPENDED

TOUPE FAMILY

Toupe's conical shade, available in three sizes in black or white, adds a spatial touch to the pendant range. Choose a single pendant to hang over a table or create a dynamic decorative arrangement by mixing sizes or even colours at varying heights. Toupe is available as a dedicated LED pendant or with an E27 lamp holder and can be surface or track-mounted.

TOUPE C AC

FINISH B BLACK

\+ **REQUIREMENT** TOUPE SHADE L
FINISH B BLACK

Find out more about our TOUPE Family

deltalight.com/toupe

WITHIN THE FAMILY

Here is an overview of the family's key characteristics.
Check the installation icons to see if products are available for wall, floor, outdoor, or other applications.
Note: Characteristics shown are specific to indoor or outdoor use—never both.
For families with both options, see the corresponding section for details.

FINISHES

Finishes Library on page 52

B BLACK

W WHITE

INSTALLATION

CEILING SUSPENDED

MAIN VOLTAGE

MODULE

PERFORMANCE

CCT 2700K

CCT 3000K

VERY WIDE FLOOD

FORM & FUNCTION

ROUND

WITHIN THIS CHAPTER

This section presents different product types within the family specifically designed for indoor ceiling applications, along with their main features.

TOUPE

FORM ROUND

LED UP TO 8W - 630lm
RETROFIT E27

OPTICS OPAL

CCT 2700K / 3000K

ADJUSTABILITY FIX

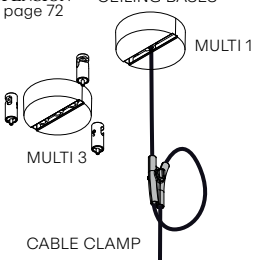
IP20

TOUPE

INSTALLATION

SUPPLY & SUSPENSION
More info on page 72

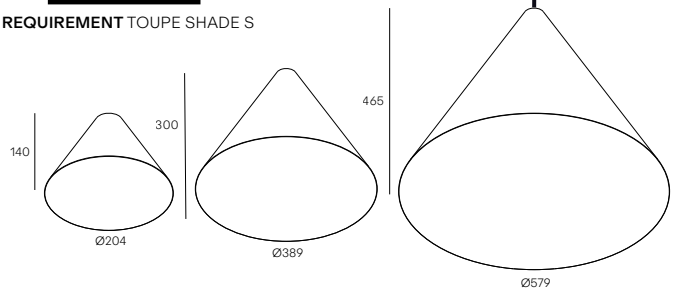
CEILING BASES

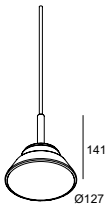


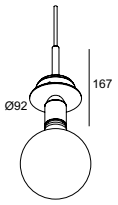
FINISH

TOUPE C AC

+ **REQUIREMENT** TOUPE SHADE S







TOUPE				C AC DIM8	C E27
3000K CRI>90	LED 8W / 630lm	IP20	MAINS DIM	**28710 9308** ◇	
2700K CRI>90	LED 8W / 597lm			**28710 9208** ◇	
1 x A60 max.20W					**28712 0000** ◇
				◇ B ● / W ○	
				230V / 50-60Hz INCL.1 x CABLE 3 x 0.75mm² 1.6m	E27 / 100-240V / 50-60Hz INCL.1 x CABLE 3 x 0.75mm² 1.6m
				I	I

REFERENCE COMPOSITION

FIXTURES

1 I CHOOSE MY **FIXTURE** + **COLOUR** ◇

ADDITIONS

2 I MUST ADD THIS **REQUIREMENT** (R)
3 I WANT TO ADD THIS **OPTION** (O)
4 I WANT TO ADD THIS **ACCESSORY** (A)

			REQUIREMENT / OPTION / ACCESSORY TOUPE C AC DIM8	 C E27
FINISH MORE INFO ON PAGE T28				
TOUPE SHADE S	**28700 0010 B / W**		R	
or TOUPE SHADE M	**28700 0020 B / W**		R	R
or TOUPE SHADE L	**28700 0030 B / W**		R	R
INSTALLATION MORE INFO ON PAGE T25-31				
CEILING BASE MULTI 1	**28700 0040 B / W**		R	R
or CEILING BASE MULTI 3	**28700 0070 B / W**		R	R
CABLE CLAMP	**15229 0010 B**		O	O
LED LAMP MORE INFO ON PAGE T7				O

↩ BACK TO INDEX - CEILING RESESSED ↩ BACK TO INDEX - CEILING SUSPENDED

CUPPA FAMILY

Cuppa is a fun, flexible addition to our low voltage systems, comprising an assortment of decorative pendants that offer endless design possibilities. Featuring four refined lampshade styles, ranging from different-sized domes to a flat disk, you can create your own unique Cuppa look by adding multiple shades to a single suspended LED module. With extra details such as diverging radiuses, varied heights, and matching colour finishes, Cuppa shades integrate seamlessly into the LED module. It is the perfect way to create truly unique and decorative lighting designs.

Find out more about our CUPPA Family

deltalight.com/cuppa

***CUPPA* C**

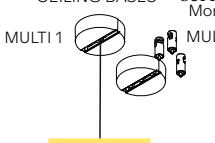
FINISH B-GC BLACK - GOLD COLOURED

+ **REQUIREMENT** CUPPA SHADE 300
FINISH B BLACK

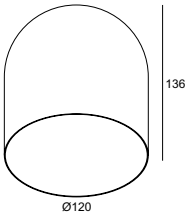
INSTALLATION

CEILING BASES *SUPPLY* & SUSPENSION
More info on page 72

MULTI 1 MULTI 3



FINISH



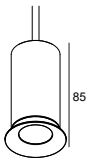
CUPPA DISK 120

CUPPA SHADE 300

CUPPA SHADE 190

CUPPA SHADE 120

CUPPA C



CUPPA				C
3000K CRI>90	LED 8.6W / 1089lm / 500mA	IP20	40°	**28815 9330** ◇
2700K CRI>90	LED 8.6W / 1041lm / 500mA			**28815 9230** ◇
SOFT DIM	3000-1800K / CRI>90 LED 10.2W / 1038lm / 500mA			**28816 9030** ◇

◇ B-GC / W-GC

EXCL.CUPPA SHADE
INCL.1 x CABLE 2 x 0.75mm² 1,6m

REFERENCE COMPOSITION

FIXTURES

1 I CHOOSE MY **FIXTURE** + **COLOUR** ◇

ADDITIONS

2 I MUST ADD THIS **REQUIREMENT** (R)
3 I WANT TO ADD THIS **OPTION** (O)
4 I WANT TO ADD THIS **ACCESSORY** (A)

				REQUIREMENT / OPTION / ACCESSORY CUPPA C
LED POWER SUPPLY MORE INFO ON FOLD-OUT				
MAINS DIM (FE) **11**		**21012 0298**	min. 55	R *
1-10V DIM **15**		**300 90 124**	min. 55	R *
DALI DIM **14**		**300 90 125**	min. 55	R *
or POWERBOX MORE INFO ON PAGE T19				
or POWERBOX H15	NON DIM	**24814 0080 B**		R
	DALI DIM	**24814 0075 B**		R
INSTALLATION MORE INFO ON PAGE T25-31				
CEILING BASE		**23943 0010 B**		O
CEILING BASE MULTI 1		**28700 0040 B / W**		O
CEILING BASE MULTI 3		**28700 0070 B / W**		O
FINISH MORE INFO ON PAGE T28				
CUPPA SHADE 120		**28800 0010 B / GC / W**		R
or CUPPA SHADE 190		**28800 0020 B / GC / W**		R
or CUPPA SHADE 300		**28800 0030 B / GC/ W**		R
or CUPPA DISK		**28800 0040 B / W**		R

* REMOTE INSTALLATION

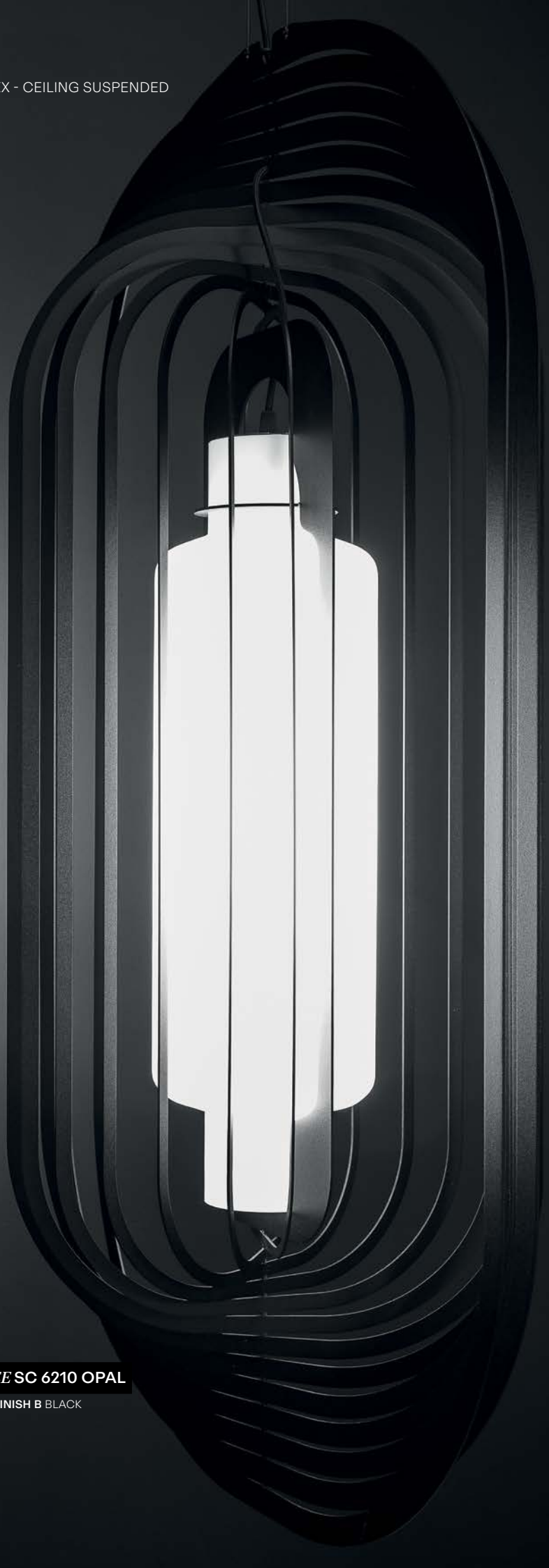
INTERIOR DESIGN: MAISTER / PHOTOGRAPHY: CAFEINE

BACK TO INDEX - CEILING RESESSED

BACK TO INDEX - CEILING SUSPENDED

SOIREE FAMILY

Soiree combines a voluminous yet lightweight and transparent design with warm, ambient light for a truly show-stopping effect. Architecturally inspired circular and rectangular shapes contrast with natural light to create a special dynamic tension. Even when unlit, these contemporary sculptural pendants, available in large and small sizes, add a depth of texture and character, bringing extra definition to any space.

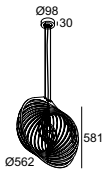


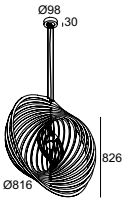
SOIREE **SC 6210 OPAL**

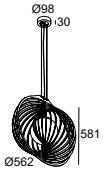
FINISH B BLACK

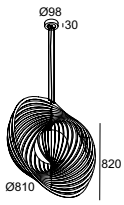
Find out more about our SOIREE Family

deltalight.com/soiree

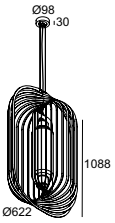








SOIREE		RC 56	RC 81	RC 56 OPAL	RC 81 OPAL
1 x A60 max.20W	IP20	**24013 0000** ◇	**24014 0000** ◇	**24017 0000** ◇	**24016 0000** ◇
		◇ B ● / FG ●			
		E27 / 100-240V / 50-60Hz			
		INCL. 2 x CABLE SUSPENSION SINGLE AUTOM. 1.6m INCL. 1 x CABLE 2 x 0.75mm² INCL. 1 x GLASS OPAL (for RC OPAL)			



SOIREE		SC 4055	SC 4075	SC 6210 OPAL
1 x A60 max.20W	IP20	**24010 0000** ◇		
1 x T30-LED			**24011 0000** ◇	**24015 0000** ◇
		◇ B ● / FG ●		
		E27 / 100-240V / 50-60Hz		
		INCL. 2 x CABLE SUSPENSION SINGLE AUTOM. 1.6m INCL. 1 x CABLE 2 x 0.75mm² INCL. 1 x GLASS OPAL (for SC OPAL)		

REFERENCE COMPOSITION

↑ ***FIXTURES***

1 I CHOOSE MY **FIXTURE** + **COLOUR** ◇

↓ **ADDITIONS**

2 I MUST ADD THIS **REQUIREMENT** (R)
3 I WANT TO ADD THIS **OPTION** (O)
4 I WANT TO ADD THIS **ACCESSORY** (A)

	REQUIREMENT / OPTION / ACCESSORY			
	SOIREE			
	RC	RC OPAL	SC	SC OPAL
LED LAMP MORE INFO ON PAGE T7	O	O	O	O

SOIREE **SC 40 / 75**

BACK TO INDEX - CEILING RESESSED
BACK TO INDEX - CEILING SUSPENDED

ZOOVER FAMILY

Designed as a large, flat dome, Zoover playfully conceals a circle of light that takes on a different appearance, depending on where you are standing. Covered with a sound-absorbing felt coating, it is available in two sizes and colours, and brings added volume, depth and texture to any space. Zoover shines a soft, diffused glow that is ideal for general or feature lighting, or you can conceal four Spy spots under the dome for focused accent lighting.

ZOOVER 120
FELT FINISH LIGHT GREY

Find out more about
our ZOOVER Family

deltalight.com/zoover

WITHIN THE FAMILY

Here is an overview of the family's key characteristics.
Check the installation icons to see if products are available for wall, floor, outdoor, or other applications.
Note: Characteristics shown are specific to indoor or outdoor use—never both.
For families with both options, see the corresponding section for details.

FINISHES

Finishes Library on page 52

LIGHT GREY

DARK GREY

INSTALLATION

CEILING SUSPENDED

PERFORMANCE

CCT 2700K

CCT 3000K

TASK LIGHTING DOWN-UP

ACCENT LIGHTING

FORM & FUNCTION

ROUND

ACOUSTICS

WITHIN THIS CHAPTER

This section presents different product types within the family specifically designed for indoor ceiling applications, along with their main features.

ZOOVER 120

FORM ROUND

LED UP TO 39,5W - 5470lm

OPTICS OPAL / 20° / 30° / 40°

CCT 2700K / 3000K

ADJUSTABILITY FIX / ADJUSTABLE

IP20

ZOOVER 140

FORM ROUND

LED UP TO 39,5W - 5470lm

OPTICS OPAL / 20° / 30° / 40°

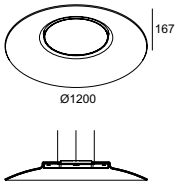
CCT 2700K / 3000K

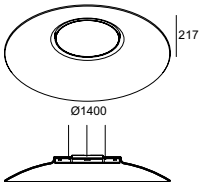
ADJUSTABILITY FIX / ADJUSTABLE

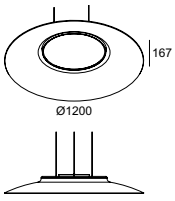
IP20

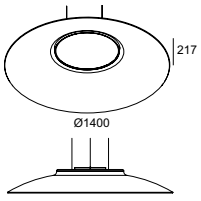
↰ BACK TO INDEX - CEILING RESESSED ↰ BACK TO INDEX - CEILING SUSPENDED

ZOOVER

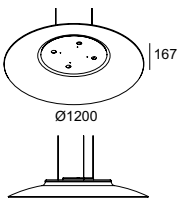


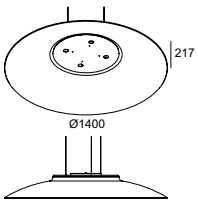






ZOOVER			SBL 120		SBL 140		SBL 120 DOWN-UP		SBL 140 DOWN-UP	
			LIGHT GREY	DARK GREY	LIGHT GREY	DARK GREY	LIGHT GREY	DARK GREY	LIGHT GREY	DARK GREY
3000K CRI>90	LED 34,4W / 4767lm	NON DIM	**28211 9300** ◇	**28212 9300** ◇	**28213 9300** ◇	**28214 9300** ◇				
		DALI DSI	**28211 9304** ◇	**28212 9304** ◇	**28213 9304** ◇	**28214 9304** ◇				
	LED UP 5,1W / 706lm LED DOWN 34,4W / 4767lm	NON DIM					**28219 9300** ◇	**28220 9300** ◇	**28221 9300** ◇	**28222 9300** ◇
		DALI DSI					**28219 9304** ◇	**28220 9304** ◇	**28221 9304** ◇	**28222 9304** ◇
			◇ B ●							
			220-240V / 0 | 50-60Hz							
			INCL.3 x CABLE SUSP. SINGLE AUTO. 3m INCL.1 x CABLE 5 x 0,75mm²							
			IP20							



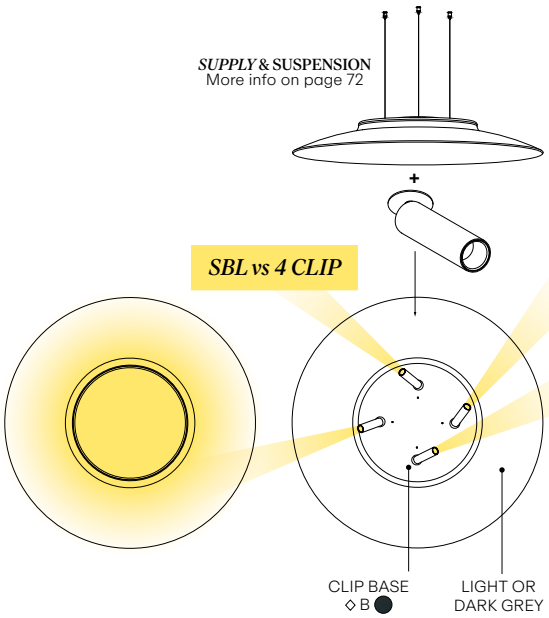


ZOOVER	4 CLIP 120		4 CLIP 140	
	LIGHT GREY	DARK GREY	LIGHT GREY	DARK GREY
DALI	**28215 0005** ◇	**28216 0005** ◇	**28217 0005** ◇	**28218 0005** ◇
	◇ B ●			
	110-240V / 50-60Hz			
	INCL.3 x CABLE SUSP. SINGLE AUTO. 3m INCL.1 x CABLE 5 x 0,75mm²			
	IP20			

ZOOVER 4 CLIP 140

FELT FINISH LIGHT GREY

\+ **REQUIREMENT** 4 x SPY 27 CLIP
FINISH B BLACK



REFERENCE COMPOSITION

FIXTURES

1 I CHOOSE MY **FIXTURE** + **COLOUR** ◇

ADDITIONS

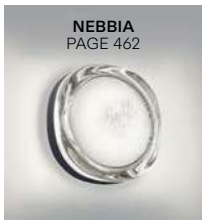
2 I MUST ADD THIS **REQUIREMENT** (R)
3 I WANT TO ADD THIS **OPTION** (O)
4 I WANT TO ADD THIS **ACCESSORY** (A)

		REQUIREMENT / OPTION / ACCESSORY					
		ZOOVER					
		120	140	120 DOWN-UP	140 DOWN-UP	4 CLIP 120	4 CLIP 140
FINISH MORE INFO ON PAGE T28							
4 x SPY 27 / 39 (L) CLIP	PAGE 292/296					R	R
or 4x OCTAV 27 / 39 CLIP	PAGE 218					R	R
INSTALLATION MORE INFO ON PAGE T25-31							
CONNECTION ST	**15225 0360 B / W**	O	O	O	O	O	O
SUSPENSION ST	**15225 0340 B / W**	O	O	O	O	O	O
CABLE BASE R	**203 99 55 ANO / B / W**	O	O	O	O	O	O
COVERSET R Ø100	**204 00 100 B / W**	O	O	O	O	O	O

INDOOR LIGHTING

WALL

BACK TO OVERVIEW

FUNCTION	**FORM** *ROUND*
ACCENT *LIGHT*	
GENERAL *LIGHT*	
TASK *LIGHT* *Steplight*	

WALL

FORM
SQUARE / LINEAR

BACK TO INDEX - WALL INDOOR

HELI FAMILY

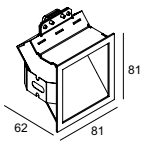
As a small, recessed wall luminaire, Heli is a perfect guide light whatever the location, inside or out. Whether it is installed in a corridor, in living or office areas or as a safety light for darkened staircases, Heli always provides discreet, effective LED illumination. Opt for Heli X for outdoor spaces.

HELI 1 **SCREEN LED**

FINISH W WHITE

Find out more about
our HELI Family

deltalight.com/heli



75 x 75 x 85

HELI 1			SCREEN LED
3000K CRI>80	LED [A] 1W / 132lm / 350mA	IP20	**202 04 12** ◇
			◇ A ● / W ○

REFERENCE COMPOSITION

FIXTURES

1 I CHOOSE MY **FIXTURE** + **COLOUR** ◇

ADDITIONS

2 I MUST ADD THIS **REQUIREMENT** (R)
3 I WANT TO ADD THIS **OPTION** (O)
4 I WANT TO ADD THIS **ACCESSORY** (A)

			REQUIREMENT / OPTION / ACCESSORY
			HELI 1
			SCREEN LED
LED POWER SUPPLY MORE INFO ON FOLD-OUT			
MAINS DIM (FE) **11**	**21012 0298**	min. 55	R (min. 3 LED A)
1-10V DIM **15**	**300 90 124**	min. 55	R (min. 6 LED A)
DALI DIM **14**	**300 90 125**	min. 55	R (min. 4 LED A)
INSTALLATION MORE INFO ON PAGE T25-31			
PLASTERKIT 186	**207 01 186**	150 x 110	O
CONCRETE BOX 186	**270 11 186**	150 x 110	O

HELI 1 SCREEN LED

BACK TO INDEX - WALL INDOOR

GYN FAMILY

The Gyn collection of discreet, dimmable gypsum luminaires can be finished on site in any colour, making them perfectly suited to an extensive range of applications. Easy to install and easy on the eye, Gyn's soft curves and smooth transitions ensure a seamless integration of soft, quality light in ceiling (D) and wall (W) applications.

GYN W **M**

Find out more about our GYN Family

deltalight.com/gyn

WITHIN THE FAMILY

Here is an overview of the family's key characteristics.
Check the installation icons to see if products are available for wall, floor, outdoor, or other applications.
Note: Characteristics shown are specific to indoor or outdoor use—never both.
For families with both options, see the corresponding section for details.

FINISHES

Finishes Library on page 52

PRIM PRIMER

INSTALLATION

CEILING RECESSED WALL RECESSED

PLASTER & PAINT

PERFORMANCE

CCT 2700K
CCT 3000K

UPLIGHT

FORM & FUNCTION

ROUND

SQUARE

WITHIN THIS CHAPTER

This section presents different product types within the family specifically designed for indoor wall applications, along with their main features.

***GYN W* S**

FORM SQUARE

INSTALLATION RECESSED TRIMLESS

LED 2,2W - 250lm

OPTICS UPLIGHT

CCT 2700K / 3000K

ADJUSTABILITY FIX

IP20

***GYN W* M**

FORM SQUARE

INSTALLATION RECESSED TRIMLESS

LED UP TO 8,6W - 1080lm

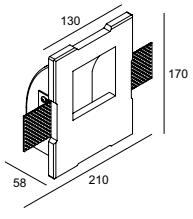
OPTICS UPLIGHT

CCT 2700K / 3000K

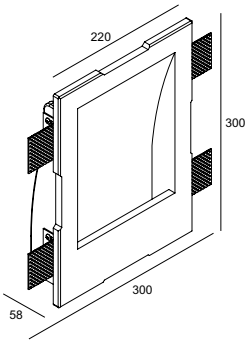
ADJUSTABILITY FIX

IP20

GYN

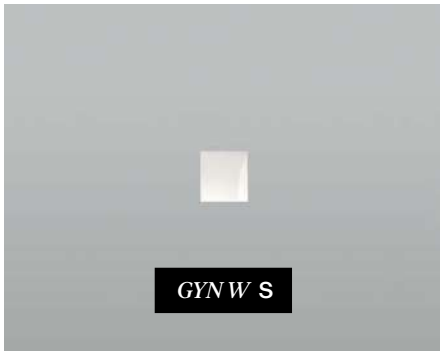


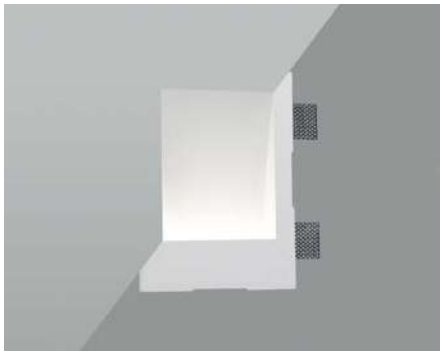
135 x 175 x 65 min.9-max.15



225 x 305 x 65 min.9-max.15

GYN			W S	W M
3000K CRI>90	LED 2,2W / 252lm / 350mA	IP20	**100053 9300**	
	LED 8,6W / 1078lm / 350mA			**100054 9300**
2700K CRI>90	LED 2,2W / 242lm / 350mA		**100053 9200**	
	LED 8,6W / 938lm / 350mA			**100054 9200**





REFERENCE COMPOSITION

FIXTURES

1 I CHOOSE MY **FIXTURE** + **COLOUR** ◇

ADDITIONS

2 I MUST ADD THIS **REQUIREMENT** (R)
3 I WANT TO ADD THIS **OPTION** (O)
4 I WANT TO ADD THIS **ACCESSORY** (A)

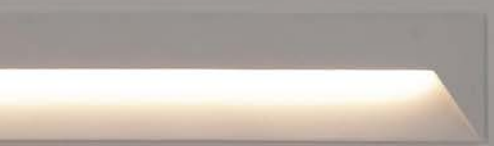
			REQUIREMENT / OPTION / ACCESSORY GYN	
			W S	**W M**
LED POWER SUPPLY MORE INFO ON PAGE T16				
NON DIM	**300 90 91**	min. 38	R	R
MAINS DIM (FE)	**300 90 110**	min. 45	R (min. 2x LED)	R

CASTEELKEN
GYN W M

BACK TO INDEX - WALL INDOOR

LOGIC FAMILY

Logic is a diverse family of wall and floor luminaires in a broad-ranging spectrum of shapes, sizes and lighting effects designed to suit any project, from less intrusive low-wattage lighting requirements, to powerful higher-wattage installations. This collection of water- and shock-resistant light fixtures is suitable for all settings, both indoor and outdoor.



LOGIC W L

FINISH W WHITE

LOGIC W S

FINISH W WHITE

Find out more about our LOGIC Family

deltalight.com/logic

WITHIN THE FAMILY

Here is an overview of the family's key characteristics.
Check the installation icons to see if products are available for wall, floor, outdoor, or other applications.
Note: Characteristics shown are specific to indoor or outdoor use—never both.
For families with both options, see the corresponding section for details.

FINISHES

Finishes Library on page 52

A ALU GREY

B BLACK

FBRX FLEMISH BRONZE OUTDOOR

N ANTHRACITE

W WHITE

INSTALLATION

WALL RECESSED

INDOOR+OUTDOOR

PERFORMANCE

CCT 3000K

STEPLIGHT

FORM & FUNCTION

ROUND

SQUARE

LINEAR

WITHIN THIS CHAPTER

This section presents different product types within the family specifically designed for indoor wall applications, along with their main features.

LOGIC MINI W

FORM ROUND / SQUARE

LED 0,6W - 40lm

OPTICS STEPLIGHT

CCT 3000K

ADJUSTABILITY FIX

IP54

LOGIC W

FORM SQUARE

LED UP TO 7,1W - 810lm

OPTICS STEPLIGHT

CCT 3000K

ADJUSTABILITY FIX

IP65

LOGIC W L

FORM LINEAR

LED UP TO 9W - 1480lm

OPTICS STEPLIGHT

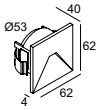
CCT 3000K

ADJUSTABILITY FIX

IP65

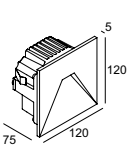
LOGIC

55 x 50 / min. 12

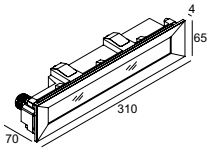


55 x 50 / min. 12

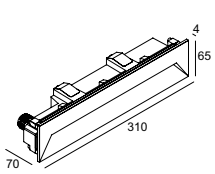
LOGIC			MINI W R	MINI W S
3000K CRI>90	LED 0,6W / 40lm / 24V-DC	IP54	**304 30 12** ◇	**304 31 12** ◇
			◇ A / B / FBRX / N / W	



BOX / 115-140



BOX / 110-135



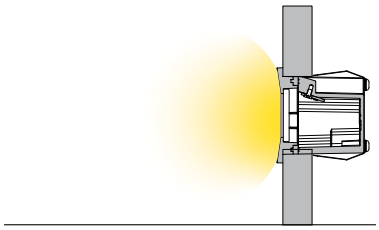
BOX / 110-135

LOGIC			W S	W L F	W L
3000K CRI>90	LED 9,4W / 1388lm / 350mA	IP65		**304 32 02 93** ◇	**304 32 01 93** ◇
	LED 5.8W / 787lm / 350mA		**304 33 811 930** ◇		
			◇ A / B / FBRX / N / W		
			110-240V / 50-60Hz INCL. 1 x PG11	220-240V / 50-60Hz INCL. 1 x PG11	

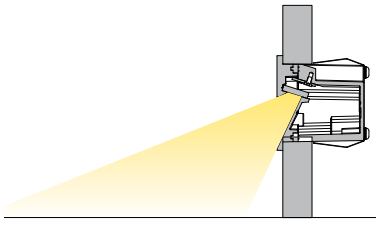
LOGIC MINI W R

LOGIC MINI W S

LOGIC W S



LOGIC W L F



LOGIC W L

REFERENCE COMPOSITION

← *FIXTURES*

1 I CHOOSE MY **FIXTURE** + **COLOUR** ◇

↓ **ADDITIONS**

2 I MUST ADD THIS **REQUIREMENT** (R)
3 I WANT TO ADD THIS **OPTION** (O)
4 I WANT TO ADD THIS **ACCESSORY** (A)

				REQUIREMENT / OPTION / ACCESSORY				
				LOGIC MINI		LOGIC		
				W R	W S	W S	W L F	W L
LED POWER SUPPLY MORE INFO ON PAGE T18								
NON DIM	24V-DC - 24W	**21012 0160**	min. 55	R *	R *			
INSTALLATION MORE INFO ON PAGE T25-31								
FOR PLASTER FINISH		**270 11 192**	135 x 125			R		
		270 11 191	315 x 80				R	R
		270 11 188	Ø67	O	O			
FOR EXPOSED CONCRETE		**304 33 96**	135 x 125			R		
		304 32 96	315 x 80				R	R

* Remote installation

BACK TO INDEX - WALL INDOOR

INLET FAMILY

Discover the Inlet range of elegant, understated wall-mounted directional luminaires with trimless options. Inlet Trimless XS casts a narrow beam to create a strong linear lighting effect, while larger versions, available in low or high models, cast a general ambient light. Available in white, black or gold finishes, these luminaires are the ideal choice for warm and stylish home lighting.

***INLET* XS**

FINISH B-W BLACK-WHITE

\+ **REQUIREMENT** MOUNTING KIT INLET TRIMLESS XS

Find out more about our INLET Family

deltalight.com/inlet

WITHIN THE FAMILY

Here is an overview of the family's key characteristics.
Check the installation icons to see if products are available for wall, floor, outdoor, or other applications.
Note: Characteristics shown are specific to indoor or outdoor use—never both.
For families with both options, see the corresponding section for details.

FINISHES

Finishes Library on page 52

A ALU GREY

B BLACK / **W** WHITE

GC GOLD COLOURED / **W** WHITE

W WHITE

INSTALLATION

TRIMLESS WITH TRIM

WALL RECESSED

PERFORMANCE

CCT 2700K
CCT 3000K

STEPLIGHT

FORM & FUNCTION

SQUARE

LINEAR

WITHIN THIS CHAPTER

This section presents different product types within the family specifically designed for indoor wall applications, along with their main features.

INLET S

FORM SQUARE

INSTALLATION RECESSED WITH TRIM

LED 1W - 130lm

OPTICS STEPLIGHT

CCT 2700K / 3000K

ADJUSTABILITY FIX

IP20

INLET XS

FORM SQUARE

INSTALLATION RECESSED TRIMLESS

LED 0,5W - 70lm

OPTICS STEPLIGHT

CCT 2700K / 3000K

ADJUSTABILITY FIX

IP20

INLET 7

FORM SQUARE

INSTALLATION RECESSED TRIMLESS

LED 0,9W - 120lm

OPTICS STEPLIGHT

CCT 2700K / 3000K

ADJUSTABILITY FIX

IP20

INLET 20

FORM SQUARE

INSTALLATION RECESSED TRIMLESS

LED 2,8W - 350lm

OPTICS STEPLIGHT

CCT 2700K / 3000K

ADJUSTABILITY FIX

IP20

INLET 38

FORM SQUARE / LINEAR

INSTALLATION RECESSED TRIMLESS

LED UP TO 5,6W - 700lm

OPTICS STEPLIGHT

CCT 2700K / 3000K

ADJUSTABILITY FIX

IP20

INLET 113

FORM SQUARE / LINEAR

INSTALLATION RECESSED TRIMLESS

LED UP TO 16,9W - 2085lm

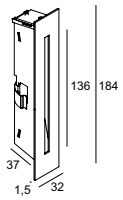
OPTICS STEPLIGHT

CCT 2700K / 3000K

ADJUSTABILITY FIX

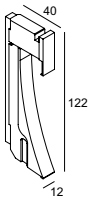
IP20

INLET

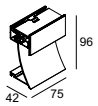


22 x 170 x 45 / min.12

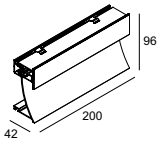
INLET			S
3000K CRI>80	LED [A] 1W / 132lm / 350mA	IP20	**304 05 12** ◇
2700K CRI>80	LED [A] 1W / 132lm / 350mA		**304 05 13** ◇
			◇ A ● / W ○



KIT x 45

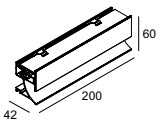


KIT x 50

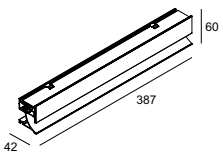


KIT x 45

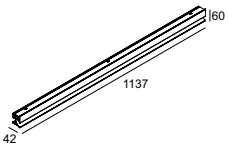
INLET			TRIMLESS XS	TRIMLESS H7	TRIMLESS H20
3000K CRI>90	LED [A] 0,5W / 70lm / 180mA	IP20	**13211 9300** ◇		
	LED 0,9W / 116lm / 24V-DC			**13213 9300** ◇	
	LED 2,8W / 347lm / 24V-DC				**13215 9300** ◇
2700K CRI>90	LED [A] 0,5W / 64lm / 180mA		**13211 9200** ◇		
	LED 0,9W / 116lm / 24V-DC			**13213 9200** ◇	
	LED 2,8W / 347lm / 24V-DC				**13215 9200** ◇
			◇ B-W ●○ / GC-W ●○ / W-W ○○		



KIT x 45

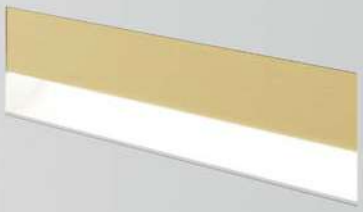


KIT x 45



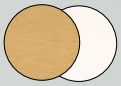
KIT x 45

INLET			TRIMLESS L20	TRIMLESS L38	TRIMLESS L113
3000K CRI>90	LED 2,8W / 347lm / 24V-DC	IP20	**13214 9300** ◇		
	LED 5,6W / 695lm / 24V-DC			**13216 9300** ◇	
	LED 16,9W / 2085lm / 24V-DC				**13217 9300** ◇
2700K CRI>90	LED 2,8W / 347lm / 24V-DC		**13214 9200** ◇		
	LED 5,6W / 695lm / 24V-DC			**13216 9200** ◇	
	LED 16,9W / 2085lm / 24V-DC				**13217 9200** ◇
			◇ B-W ●○ / GC-W ●○ / W-W ○○		

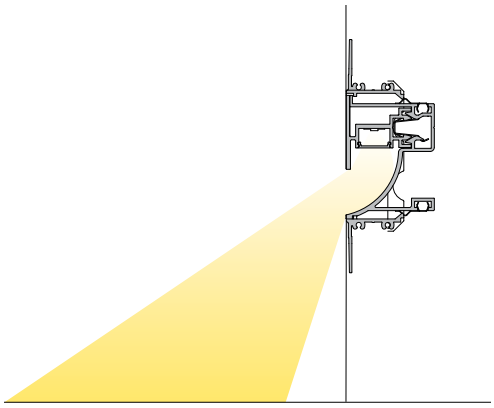


INLET L38

+ **REQUIREMENT** MOUNTING KIT INLET TRIMLESS L38



GC GOLD COLOURED / **W** WHITE



REFERENCE COMPOSITION

← ***FIXTURES***

1 I CHOOSE MY **FIXTURE** + **COLOUR** ◇

↓ **ADDITIONS**

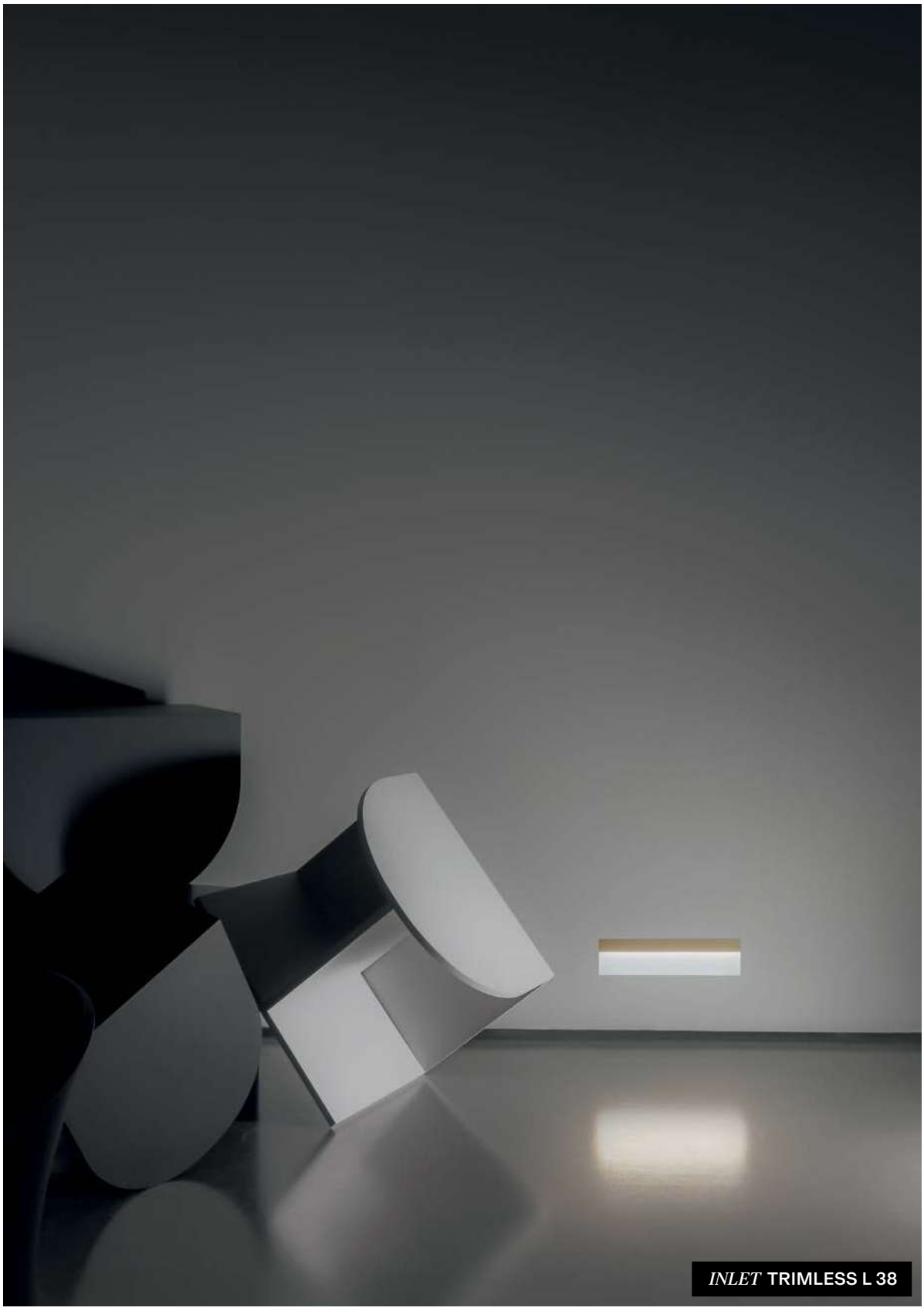
2 I MUST ADD THIS **REQUIREMENT** (R)
3 I WANT TO ADD THIS **OPTION** (O)
4 I WANT TO ADD THIS **ACCESSORY** (A)

			REQUIREMENT / OPTION / ACCESSORY						
			INLET S	INLET TRIMLESS					
				XS	H7	H20	L20	L38	L113
LED POWER SUPPLY MORE INFO ON FOLD-OUT									
NON DIM **3**	**21012 0080**	min. 40		R *					
MAINS DIM (FE) **11**	**21012 0298**	min. 55	R (min. 3 LED A) *						
1-10V DIM	**21012 0171**	min. 61			R *	R	R	R	R
1-10V DIM **15**	**300 90 124**	min. 55	R (min. 6 LED A) *						
DALI DIM	**21012 0205**	min. 61			R *	R	R	R	R
DALI DIM **14**	**300 90 125**	min. 55	R (min. 4 LED A) *						
MOUNTING KIT MORE INFO ON PAGE T27									
PLASTERBOARD MOUNTING KIT INLET FLUSH	**304 05 01**	55 x 190	O						
MOUNTING KIT INLET TRIMLESS XS	**13210 0010**	30 x 135		R					
MOUNTING KIT INLET TRIMLESS H7	**13210 0030**	80 x 110			R				
MOUNTING KIT INLET TRIMLESS H20	**13210 0050**	205 x 110				R			
MOUNTING KIT INLET TRIMLESS L20	**13210 0040**	205 x 75					R		
MOUNTING KIT INLET TRIMLESS L38	**13210 0060**	395 x 75						R	
MOUNTING KIT INLET TRIMLESS L113	**13210 0070**	1145 x 75							R
INSTALLATION MORE INFO ON PAGE T25-31									
PLASTERKIT 145	**304 05 99**	110 x 180	O						
CONCRETE BOX 145	**304 05 98**	155 x 215	O						

* REMOTE INSTALLATION

INLET **S**

STUDIO 2 ARCHITECTS


INLET TRIMLESS L 38

↩ BACK TO INDEX - CEILING SURFACE
↩ BACK TO INDEX - WALL INDOOR

NEBBIA FAMILY

Design by **PARK ASSOCIATI** & Deltalight

Inspired by the mists of Milan, the Nebbia family of fixtures is the result of our collaboration with Park Associati. Available in two sizes, Nebbia captures your imagination with its rounded geometric design, mesmerising yet tactile glass cover and meticulously chosen colour palette. The product of a circular design process aimed at maximising sustainability, the luminaire is very easy to assemble and disassemble. It also contains a limited number of components, thereby simplifying the production process and reducing material use. Nebbia is the perfect way to introduce accent or general lighting on walls and ceilings in both indoor and outdoor settings.

***NEBBIA* 20**

FINISH FBRX FLEMISH BRONZE OUTDOOR
+ BRONZE GLASS

Find out more about
our NEBBIA Family

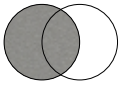
deltalight.com/nebbia

WITHIN THE FAMILY

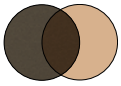
Here is an overview of the family's key characteristics.
Check the installation icons to see if products are available for wall, floor, outdoor, or other applications.
Note: Characteristics shown are specific to indoor or outdoor use—never both.
For families with both options, see the corresponding section for details.

FINISHES

Finishes Library on page 52

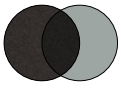


A ALU GREY + CLEAR GLASS

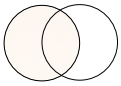


FBRX FLEMISH BRONZE OUTDOOR + BRONZE GLASS

PGR PINE GREEN + GREEN GLASS



N ANTHRACITE + SMOKE GLASS



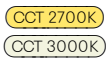
W WHITE + CLEAR GLASS

INSTALLATION

CEILING SURFACE WALL SURFACE

INDOOR+OUTDOOR

PERFORMANCE



GENERAL LIGHTING

FORM & FUNCTION

SQUIRCLE

WITHIN THIS CHAPTER

This section presents different product types within the family specifically designed for indoor wall applications, along with their main features.

NEBBIA 12

FORM SQUIRCLE

LED UP TO 10W - 910lm

OPTICS GENERAL LIGHT

CCT 2700K / 3000K

ADJUSTABILITY FIX

IP65

NEBBIA 20

FORM SQUIRCLE

LED UP TO 21W - 2740lm

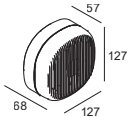
OPTICS GENERAL LIGHT

CCT 2700K / 3000K

ADJUSTABILITY FIX

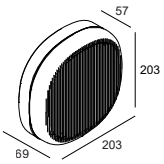
IP65

NEBBIA



NEBBIA				12				
3000K CRI>90	LED 10W / 911lm	IP65	MAINS	**31511 9308** ◇	**31512 9308** ◇	**31513 9308** ◇	**31514 9308** ◇	**31515 9308** ◇
2700K CRI>90	LED 10W /866lm			**31511 9208** ◇	**31512 9208** ◇	**31513 9208** ◇	**31514 9208** ◇	**31515 9208** ◇
				◇ W ○	◇ A ●	◇ N ●	◇ PGR ●	◇ FBRX ●
				CLEAR GLASS	CLEAR GLASS	SMOKE GLASS	GREEN GLASS	BRONZE GLASS

220-240V / 50-60Hz
INCL.GLASS



NEBBIA				20				
3000K CRI>90	LED 20W / 1987lm	IP65	MAINS	**31516 9308** ◇	**31517 9308** ◇	**31518 9308** ◇	**31519 9308** ◇	**31520 9308** ◇
	LED 20W / 1953lm		MAINS + PDS	**31521 9308** ◇	**31522 9308** ◇	**31523 9308** ◇	**31524 9308** ◇	**31525 9308** ◇
	LED 20W / 2441lm		DALI	**31516 9305** ◇	**31517 9305** ◇	**31518 9305** ◇	**31519 9305** ◇	**31520 9305** ◇
2700K CRI>90	LED 20W / 1995lm		MAINS	**31516 9208** ◇	**31517 9208** ◇	**31518 9208** ◇	**31519 9208** ◇	**31520 9208** ◇
	LED 20W / 1888lm		MAINS + PDS	**31521 9208** ◇	**31522 9208** ◇	**31523 9208** ◇	**31524 9208** ◇	**31525 9208** ◇
	LED 20W / 2319lm		DALI	**31516 9205** ◇	**31517 9205** ◇	**31518 9205** ◇	**31519 9205** ◇	**31520 9205** ◇
				◇ W ○	◇ A ●	◇ N ●	◇ PGR ●	◇ FBRX ●
				CLEAR GLASS	CLEAR GLASS	SMOKE GLASS	GREEN GLASS	BRONZE GLASS

DALI 120-240V - MAINS 220-240V / 50-60Hz
INCL.GLASS

REFERENCE COMPOSITION

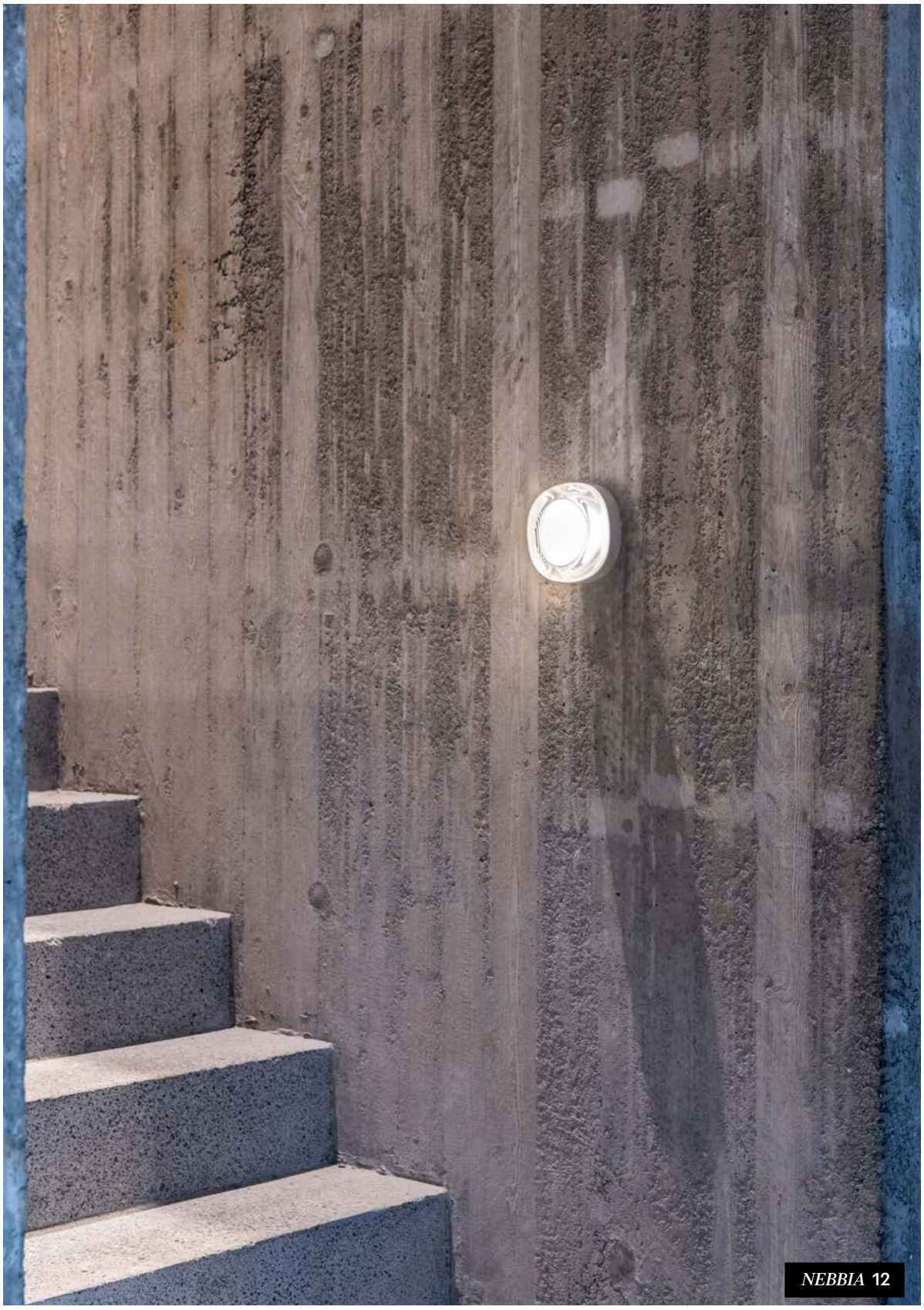
↑ **FIXTURES**

1 I CHOOSE MY **FIXTURE** + **COLOUR** ◇

↓ **ADDITIONS**

2 I MUST ADD THIS **REQUIREMENT** (R)
3 I WANT TO ADD THIS **OPTION** (O)
4 I WANT TO ADD THIS **ACCESSORY** (A)

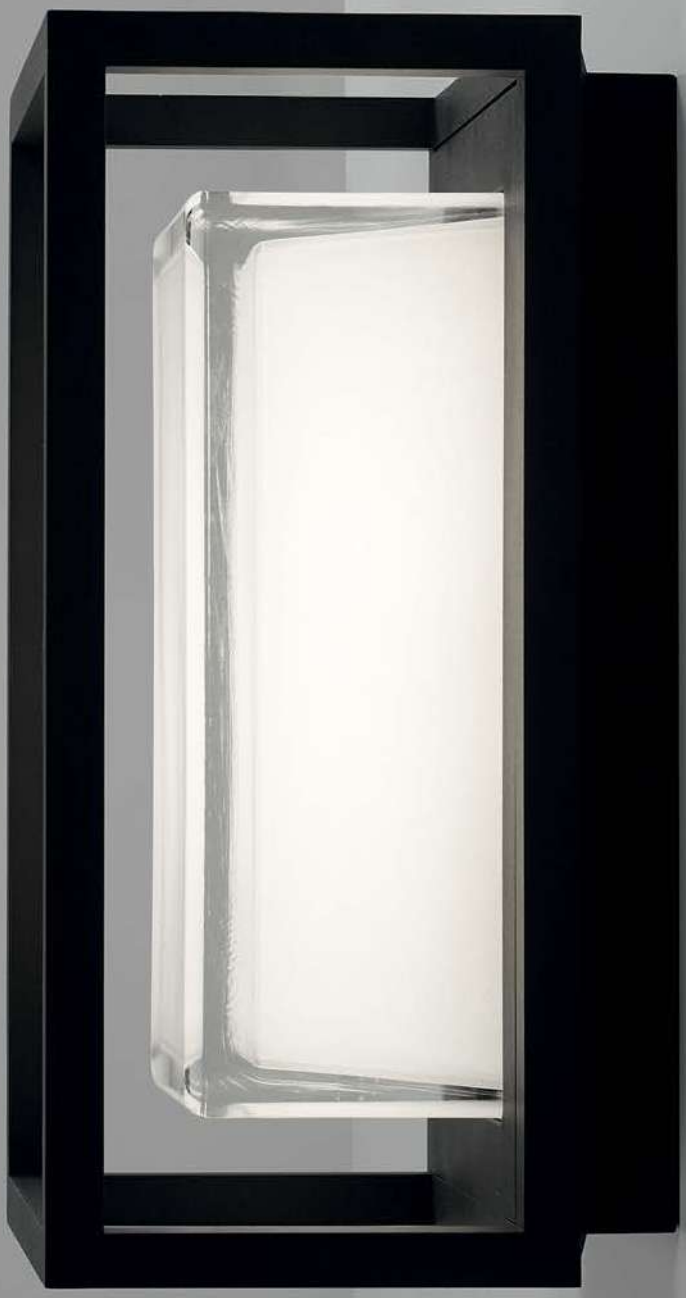
			REQUIREMENT / OPTION / ACCESSORY NEBBIA 12
INSTALLATION MORE INFO ON PAGE T21			
DALI TO MAINS DIM	**300 90 126**	min. 67	O


NEBBIA **12**

BACK TO INDEX - WALL INDOOR

MONTUR FAMILY

With its sharp contours, Montur's cubic aluminium frame breathes new life into a classic lighting concept. The range is available in wall, ceiling and surface versions in a variety of colours, sizes and LED options. Installed indoors or outdoors, it adds the perfect finishing touch to both classic and contemporary homes, hotels and public buildings.



***MONTUR* M LED**

FINISH B BLACK

Find out more about
our MONTUR Family

deltalight.com/montur

WITHIN THE FAMILY

Here is an overview of the family's key characteristics.
Check the installation icons to see if products are available for wall, floor, outdoor, or other applications.
Note: Characteristics shown are specific to indoor or outdoor use—never both.
For families with both options, see the corresponding section for details.

FINISHES

Finishes Library on page 52

A ALU GREY

B BLACK

FBR FLEMISH BRONZE

FBRX FLEMISH BRONZE OUTDOOR

FG FLEMISH GOLD

N ANTHRACITE

W WHITE

INSTALLATION

CEILING SURFACE

WALL SURFACE

FLOOR SURFACE

INDOOR+OUTDOOR

PERFORMANCE

CCT 2700K

CCT 3000K

GENERAL LIGHTING

FORM & FUNCTION

SQUARE

WITHIN THIS CHAPTER

This section presents different product types within the family specifically designed for indoor wall applications, along with their main features.

MONTUR S

FORM SQUARE

LED UP TO 6,3W - 930lm
RETROFIT E27

OPTICS GENERAL LIGHT

CCT 2700K / 3000K

ADJUSTABILITY FIX

IP20 / 65

MONTUR M

FORM SQUARE

LED UP TO 6,3W - 930lm
RETROFIT E27

OPTICS GENERAL LIGHT

CCT 2700K / 3000K

ADJUSTABILITY FIX

IP20 / 65

MONTUR L

FORM SQUARE

LED UP TO 14,7W - 2160lm
RETROFIT E27

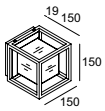
OPTICS GENERAL LIGHT

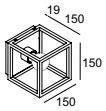
CCT 2700K / 3000K

ADJUSTABILITY FIX

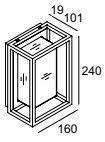
IP 20 / 54

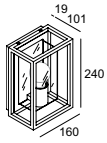
MONTUR

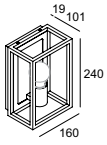




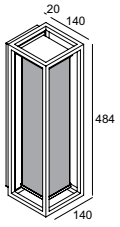
MONTUR S			LED	O E27
3000K CRI>90	LED 6,3W / 925lm / 350mA	IP65	**232 112 93** ◇	
2700K CRI>90	LED 6,3W / 877lm / 350mA		**232 112 92** ◇	
	A60 max.40W	IP20		**232 111 00** ◇
			◇ A / B / FBRX / N / W	◇ B / FBR / FG
			100-240V / 50-60Hz INCL.GLASS OPAL	E27Ls / 100-240V / 50-60Hz

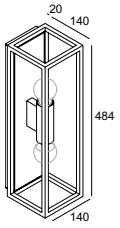






MONTUR M			LED	E27	O E27
3000K CRI>90	LED 6,3W / 925lm / 350mA	IP65	**232 212 93** ◇		
2700K CRI>90	LED 6,3W / 877lm / 350mA		**232 212 92** ◇		
	A60 max.40W	IP20			**232 211 00** ◇
		IP65		**232 213 00** ◇	
			◇ A / B / FBRX / N / W	◇ B	◇ B / FBR / FG
			100-240V / 50-60Hz INCL.GLASS OPAL	E27Ls / 100-240V / 50-60Hz INCL.GLASS CLEAR	E27Ls / 100-240V / 50-60Hz





MONTUR L			PC LED	O E27
3000K CRI>90	LED 14,7W / 2159lm / 700mA	IP54	**232 318 93** ◇	
	2 x A60 max.40W	IP20		**232 321 00** ◇
			◇ A / B / FBRX / N / W	◇ B
			220-240V / 0 | 50-60Hz INCL.PC OPAL	2 x E27Ls / 100-240V / 50-60Hz

MONTUR **S LED**

MONTUR **M LED**

MONTUR **L PC LED**

REFERENCE COMPOSITION

← *FIXTURES*

1 I CHOOSE MY **FIXTURE** + **COLOUR** ◇

↓ ADDITIONS

2 I MUST ADD THIS **REQUIREMENT** (R)
3 I WANT TO ADD THIS **OPTION** (O)
4 I WANT TO ADD THIS **ACCESSORY** (A)

	REQUIREMENT / OPTION / ACCESSORY							
	MONTUR							
	S LED	S O E27	M LED	M E27	M O E27	L PC LED	L O E27	SQL LED
LED LAMP MORE INFO ON PAGE T7		O		O	O		O	

ARCHTECTS: THONE ARCHITECTUUR
INTERIOR DESIGN: TIM VAN STEENBERGEN

ARCHITECT BADR 5

↩ BACK TO INDEX - WALL INDOOR

OONO FAMILY

Oono is so much more than its warm, gentle glow would suggest. It is a durable luminaire full of dualities: straight lines are offset against silky suave, spherical contours. Sleek minimalist aesthetics mix effortlessly with a mellow, diffused lighting effect. The robust look of metal blends seamlessly with the purity of glass. There is a wide range of finishes available, ranging from aluminium or gold marbled, Flemish bronze outdoor or anthracite to alu grey. The Oono family includes IP-rated solutions for outdoor use alongside simple surface-mounted and pendant luminaires for indoor use.

***OONO* W S / M / L**

FINISH GM GOLD MARBLED

Find out more about our OONO Family

deltalight.com/oono

WITHIN THE FAMILY

Here is an overview of the family's key characteristics.
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FINISHES

Finishes Library on page 52

A ALU GREY

AM ALUMINIUM MARBLED

B BLACK

FBRX FLEMISH BRONZE OUTDOOR

GC GOLD COLOURED

GM GOLD MARBLED

N ANTHRACITE

W WHITE

INSTALLATION

CEILING SURFACE

CEILING SUSPENDED

WALL SURFACE

STAND ALONE

PORTABLE

FLOOR SURFACE

INDOOR+OUTDOOR

PERFORMANCE

CCT 2700K

CCT 3000K

GENERAL LIGHTING

FORM & FUNCTION

ROUND

WITHIN THIS CHAPTER

This section presents different product types within the family specifically designed for indoor wall applications, along with their main features.

OONO W S

FORM ROUND

LED UP TO 8,6W - 1090lm

OPTICS GENERAL LIGHT

CCT 2700K / 3000K

ADJUSTABILITY FIX

IP54

OONO W M

FORM ROUND

LED UP TO 12,4W - 1470lm

OPTICS GENERAL LIGHT

CCT 2700K / 3000K

ADJUSTABILITY FIX

IP54

OONO W L

FORM ROUND

LED UP TO 17,2W - 2100lm

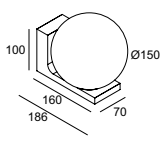
OPTICS GENERAL LIGHT

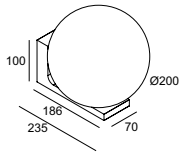
CCT 2700K / 3000K

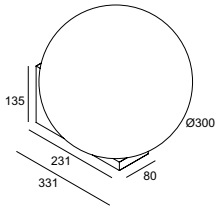
ADJUSTABILITY FIX

IP20 / 54

OONO







OONO				W S	W M	W L
3000K CRI>90	LED 8.6W / 1089lm / 500mA	IP54	MAINS DIM	**29611 9308** ◇		
	LED 12.4W / 1467lm / 700mA				**29612 9308** ◇	
	LED 17.2W / 2101lm / 500mA					**29613 9300** ◇
2700K CRI>90	LED 8.6W / 1041lm / 500mA			**29611 9208** ◇		
	LED 12.4W / 1403lm / 700mA				**29612 9208** ◇	
	LED 17.2W / 2009lm / 500mA					**29613 9200** ◇
				◇ A / B / FBRX / GM / N / W		◇ A / B / FBRX / N / W
				220-240V / 50-60Hz		

BAND-OH! FAMILY

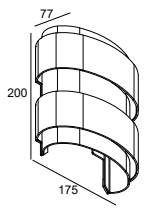
A true work of art in itself, Band-Oh! radiates layers of light, creating an extra sense of depth. The double finish in two shades of black – structured matt and glossy piano black – further enhances the layered feeling. For added luxury, the lustrous finish in brushed old bronze acquires an extra layer of richness from the soft glow that illuminates it.

BAND-OH!

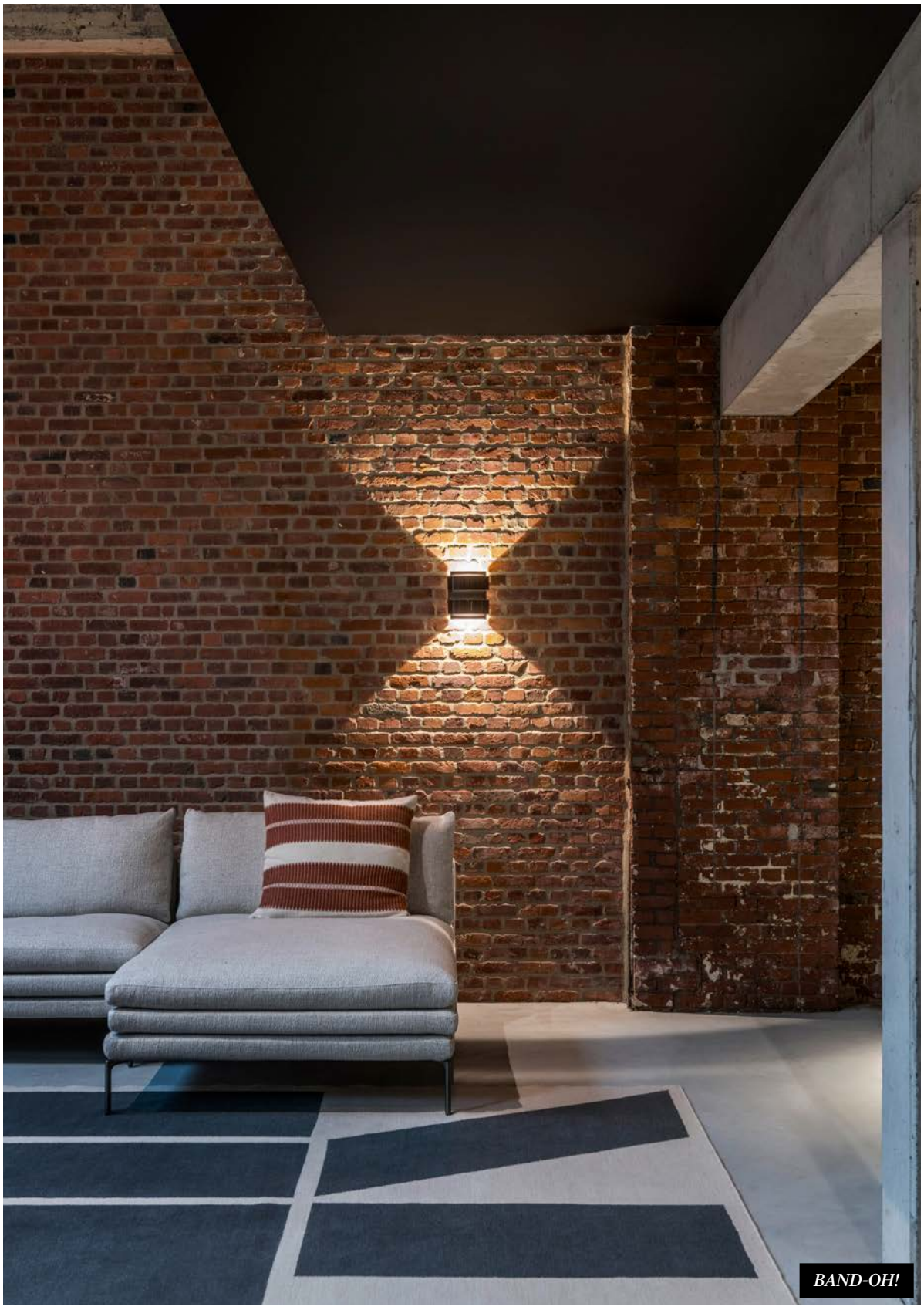
FINISH PB-B PIANO BLACK - BLACK

Find out more about
our BAND-OH! Family

deltalight.com/band-oh



BAND-OH!				BAND-OH!
3000K CRI>90	2 x LED 8W / 630lm	IP20	MAINS	**30311 9308** ◇
2700K CRI>90	2 x LED 8W / 597lm			**30311 9208** ◇
				BROB / PB-B
				220-240V / 50-60Hz
				I



BAND-OH!

BACK TO INDEX - WALL INDOOR

TIGA FAMILY

Tiga is a wall-mounted fixture that creates beautiful symmetric or asymmetric up-and-down light effects. Ideal for residential spaces or hospitality settings. It has an IP65 rating, meaning that it is suitable for both indoor and outdoor use. Medium-sized and with a broad range of finishes available, Tiga is the perfect fit for any design project.

TIGA IN LED

FINISH B-FG BLACK - FLEMISH GOLD

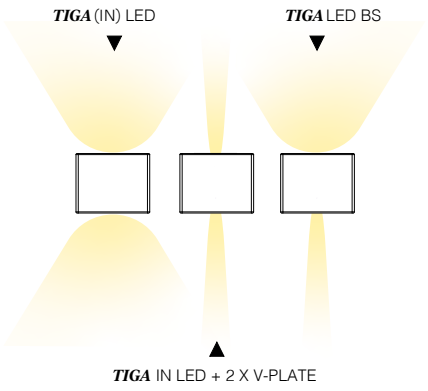
+ ACCESSORY 2 X V+PLATE
FINISH B BLACK

TIGA IN LED

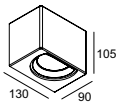
FINISH B-FG BLACK - FLEMISH GOLD

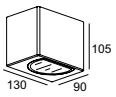
Find out more about our TIGA Family

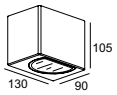
deltalight.com/tiga



ADD ACCESSORIES







TIGA				IN LED	LED BS	LED
3000K CRI>90	LED 5.8W / 787lm / 350mA	IP20	MAINS	**223 753 811 932 ED8** ◇		
		IP65			**223 752 811 932 ED8** ◇	**223 751 811 932 ED8** ◇
2700K CRI>90	LED 5.8W / 753lm / 350mA	IP20		**223 753 811 922 ED8** ◇		
		IP65			**223 752 811 922 ED8** ◇	**223 751 811 922 ED8** ◇
				◇ B-FG / W-W	◇ A / B / FBRX / N / W	
				220-240V / 50-60Hz	220-240V / 50-60Hz	

REFERENCE COMPOSITION

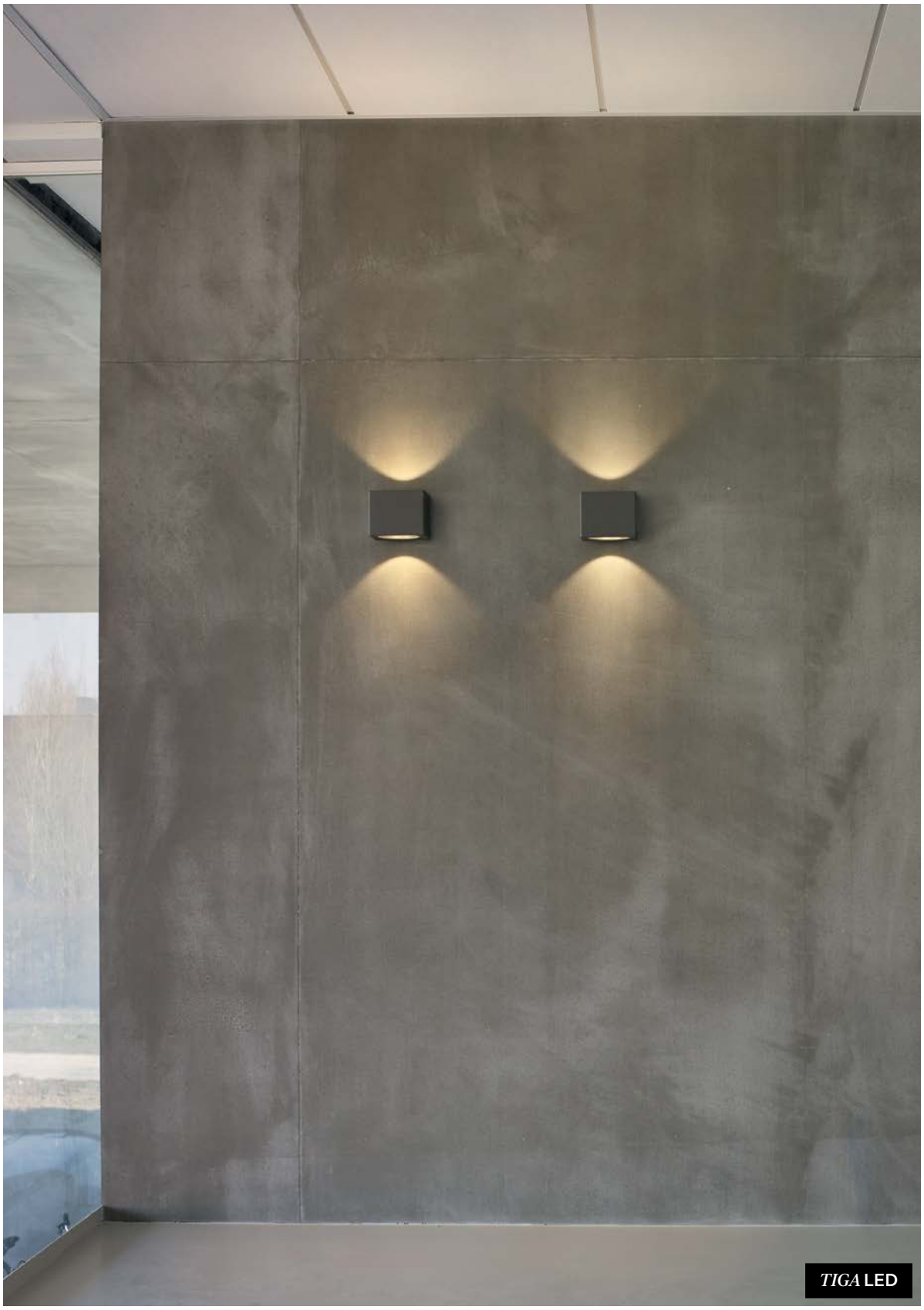
FIXTURES

1 I CHOOSE MY **FIXTURE** + **COLOUR** ◇

ADDITIONS

2 I MUST ADD THIS **REQUIREMENT** (R)
3 I WANT TO ADD THIS **OPTION** (O)
4 I WANT TO ADD THIS **ACCESSORY** (A)

			REQUIREMENT / OPTION / ACCESSORY TIGA		
			IN LED	LED BS	LED
INSTALLATION					
TIGA V-PLATE	**223 753 01 B / W**		A		


TIGA **LED**

TIGA IN LED

BACK TO INDEX - WALL INDOOR

WANT-IT FAMILY

The Want-it range of wall luminaires features a sleek, contemporary design with a flat, low-profile appearance. Its slightly curved edges add a subtle extra twist while casting a clear, well-defined pattern onto the wall using both light and shadow. Available in square or rectangular form, it comes in pure white or a decorative black and matt gold combination.

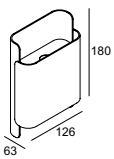
***WANT-IT* S**

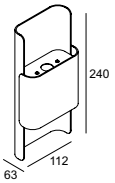
FINISH B-FG BLACK - FLEMISH GOLD

Find out more about our WANT-IT Family

deltalight.com/want-it

WANT-IT **L**





WANT-IT				S	L
3000K CRI>90	2 x LED 2.9W / 386lm / 350mA	IP20	MAINS	**275 12 82 93 ED8** ◇	**275 13 82 93 ED8** ◇
2700K CRI>90	2 x LED 2.9W / 369lm / 350mA			**275 12 82 92 ED8** ◇	**275 13 82 92 ED8** ◇

◇ B-FG ●● / W-W ○○

220-240V / 0I50-60Hz

□

BACK TO INDEX - WALL INDOOR

GALA FAMILY

Contemporary yet timeless, Gala is a stylish range of wall-mounted luminaires. Distinctive for its rectangular shape with rounded corners, and available as both a downlight and an uplight, Gala bathes spaces in a flood of indirect light to create a warm and intimate environment.

***GALA* XL**
FINISH W WHITE

Find out more about
our GALA Family

deltalight.com/gala

WITHIN THE FAMILY

Here is an overview of the family's key characteristics.
Check the installation icons to see if products are available for wall, floor, outdoor, or other applications.
Note: Characteristics shown are specific to indoor or outdoor use—never both.
For families with both options, see the corresponding section for details.

FINISHES

Finishes Library on page 52

W WHITE

INSTALLATION

WALL
SURFACE

PERFORMANCE

CCT 2700K
CCT 3000K

DOWNLIGHT UPLIGHT
UPLIGHT

FORM & FUNCTION

SQUARE

WITHIN THIS CHAPTER

This section presents different product types within the family specifically designed for indoor wall applications, along with their main features.

***GALA* T**

FORM SQUARE
LED UP TO 9,4W - 1480lm
OPTICS DOWN-UPLIGHT
CCT 2700K / 3000K
ADJUSTABILITY FIX
IP20

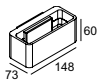
***GALA* LP**

FORM SQUARE
LED UP TO 13,8W - 1230lm
OPTICS UPLIGHT
CCT 2700K / 3000K
ADJUSTABILITY FIX
IP20

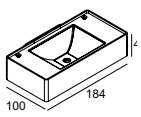
***GALA* XL**

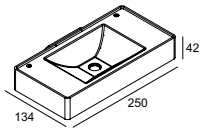
FORM SQUARE
LED UP TO 32,6W - 3340lm
OPTICS UPLIGHT
CCT 2700K / 3000K
ADJUSTABILITY FIX
IP20

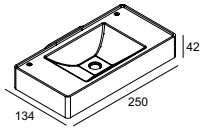
GALA



GALA				T
3000K CRI>90	LED 9,4W / 1479lm / 350mA	IP20	NON DIM	**12220 9300** ◇
2700K CRI>90	LED 9,4W / 1422lm / 350mA		NON DIM	**12220 9200** ◇
				◇ W ◯
				220-240V / 50-60Hz
				□







GALA				XL LP	XL	XL HP
3000K CRI>90	LED 5.8W / 787lm / 350mA		MAINS	**12219 9308** ◇		
	LED 13,8W / 1232lm / 500mA		MAINS		**275 161 93 ED8** ◇	
	LED 32,6W / 3337lm / 850mA		1-10V			**275 162 93 ED1** ◇
2700K CRI>90	LED 5.8W / 753lm / 350mA		MAINS	**12219 9208** ◇		
				◇ W ◯		
				220-240V / 50-60Hz		
				I		

BACK TO INDEX - WALL INDOOR

ORBIT FAMILY

Wall-mounted Orbit is the perfect way to create dramatic up-and-down light patterns on any interior wall. It comes in a standard black or gold-painted finish, or in a bold, spiky punk look. Orbit T, a see-through luminaire, uses flexible LEDs positioned within its hollow interior to create a stunning up-down light effect.

ORBIT

FINISH B BLACK / **FG** FLEMISH GOL

Find out more about our ORBIT Family

deltalight.com/orbit

WITHIN THE FAMILY

Here is an overview of the family's key characteristics.
Check the installation icons to see if products are available for wall, floor, outdoor, or other applications.
Note: Characteristics shown are specific to indoor or outdoor use—never both.
For families with both options, see the corresponding section for details.

FINISHES

Finishes Library on page 52

B BLACK / **FG** FLEMISH GOLD

BP BLACK PURE / **FG** FLEMISH GOLD

BP BLACK PURE

GC GOLD COLOURED / **B** BLACK

GC GOLD COLOURED

W WHITE

INSTALLATION

WALL SURFACE

PERFORMANCE

CCT 2700K
CCT 3000K

DOWNLIGHT
UPLIGHT

FORM & FUNCTION

ROUND

ROUND WITH SPIKES

WITHIN THIS CHAPTER

This section presents different product types within the family specifically designed for indoor wall applications, along with their main features.

ORBIT

FORM ROUND / ROUND WITH SPIKES

LED UP TO 5,8W - 770lm
RETROFIT GU10

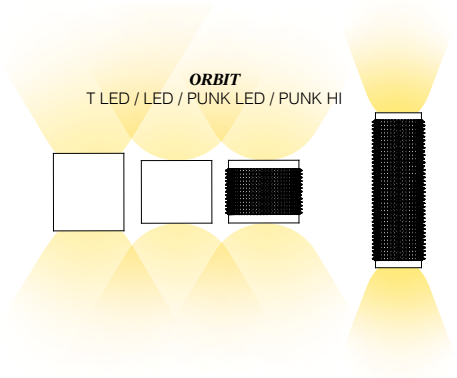
OPTICS DOWN-UP

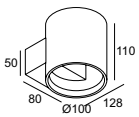
CCT 2700K / 3000K

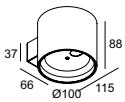
ADJUSTABILITY FIX

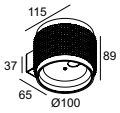
IP20

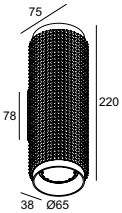
ORBIT











ORBIT				T LED	LED	PUNK LED	PUNK HI
3000K CRI>90	LED 3W / 484lm / 24V-DC	IP20	NON DIM	**271 05 93** ◇			
	2 x LED 2.9W / 386lm / 350mA		MAINS		**271 04 93 ED8** ◇	**271 08 93 ED8** ◇	
2700K CRI>90	LED 3W / 484lm / 24V-DC		NON DIM	**271 05 92** ◇			
	2 x LED 2.9W / 369lm / 350mA		MAINS		**271 04 92 ED8** ◇	**271 08 92 ED8** ◇	
	2 x QPAR51 max.35W						**472 361 00**
				◇ B-FG / W-W	◇ B-FG / W-W	◇ BP-FG / GC-B	◇ BP / GC
				220-240V / 50-60Hz	220-240V / 50-60Hz	220-240V / 0l50-60Hz	GU10 / 100-240V / 50-60Hz
							0,5

REFERENCE COMPOSITION

FIXTURES

1 I CHOOSE MY **FIXTURE** + **COLOUR** ◇

ADDITIONS

2 I MUST ADD THIS **REQUIREMENT** (R)
3 I WANT TO ADD THIS **OPTION** (O)
4 I WANT TO ADD THIS **ACCESSORY** (A)

	REQUIREMENT / OPTION / ACCESSORY			
	ORBIT			
	T LED	LED	PUNK LED	PUNK HI
LED LAMP MORE INFO ON PAGE T7				O

ORBIT PUNK LED

ORBIT PUNK LED

ORBIT LED

BACK TO INDEX - WALL INDOOR

HEDRA FAMILY

Hedra combines exceptional aesthetic design with versatile lighting functionality.
The distinctive faceted design both captures and reflects ambient light, giving it a dynamic, ever-changing appearance. The pendant, spot and wall luminaires all come in a sumptuous range of polished or textured finishes, suitable either for LEDs or as a retrofit for incandescent lamps.

HEDRA **62 W**
FINISH GC GOLD COLOURED

HEDRA **62 W**
FINISH B BLACK

Find out more about
our HEDRA Family

deltalight.com/hedra

WITHIN THE FAMILY

Here is an overview of the family's key characteristics.
Check the installation icons to see if products are available for wall, floor, outdoor, or other applications.
Note: Characteristics shown are specific to indoor or outdoor use—never both.
For families with both options, see the corresponding section for details.

FINISHES

Finishes Library on page 52

B BLACK

BBR BLACK BRONZE

GC GOLD COLOURED

W WHITE

INSTALLATION

CEILING RECESSED
CEILING SURFACE
CEILING SUSPENDED
WALL SURFACE

LOW VOLTAGE
MODULE

PERFORMANCE

CCT 2700K
CCT 3000K

DOWNLIGHT
DOWNLIGHT UPLIGHT

FORM & FUNCTION

FACETED ROUND

WITHIN THIS CHAPTER

This section presents different product types within the family specifically designed for indoor wall applications, along with their main features.

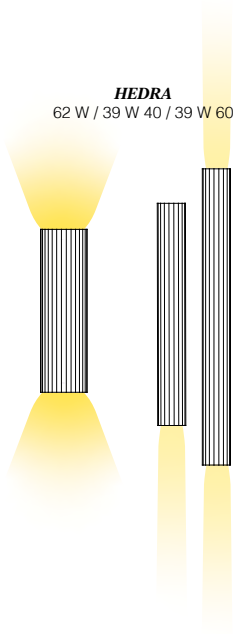
HEDRA W 39

FORM FACETED ROUND
LED UP TO 7,8W - 770lm
OPTICS 13° - DOWN / DOWN-UP
CCT 2700K / 3000K
ADJUSTABILITY FIX
IP20

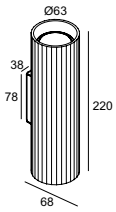
HEDRA W 62

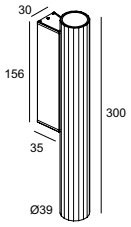
FORM FACETED ROUND
RETROFIT GU10
OPTICS DOWN-UP
ADJUSTABILITY FIX
IP20

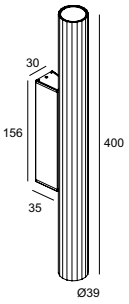
HEDRA

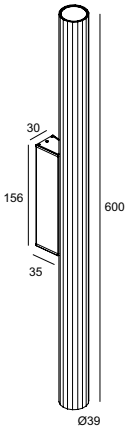


HEDRA
62 W / 39 W 40 / 39 W 60









HEDRA				62 W DOWN-UP Hi	39 W	39 W 40 DOWN-UP	39 W 60 DOWN-UP
3000K CRI>90	LED 3.9W / 385lm / 350mA	IP20	13°		**22535 9310** ◇		
	2 x LED 3.9W / 385lm / 350mA					**22536 9310** ◇	**22534 9310** ◇
2700K CRI>90	LED 3.9W / 385lm / 350mA				**22535 9210** ◇		
	2 x LED 3.9W / 385lm / 350mA					**22536 9210** ◇	**22534 9210** ◇
	2 x QPAR51 max.35W		-	**472 362 00** ◇			
				◇ B ● / BBR ● / GC ● / W ○	◇ BBR-B ●● / GC-B ●● / W-W ○○		
				GU10 / 100-240V / 50-60Hz	220-240V / 50-60Hz		
				□ 0,5	□		

REFERENCE COMPOSITION

FIXTURES

1 I CHOOSE MY **FIXTURE** + **COLOUR** ◇

ADDITIONS

2 I MUST ADD THIS **REQUIREMENT** (R)
3 I WANT TO ADD THIS **OPTION** (O)
4 I WANT TO ADD THIS **ACCESSORY** (A)

	REQUIREMENT / OPTION / ACCESSORY HEDRA			
	62 W D/U Hi	39 W	39 W 40 D/U	39 W 60 D/U
LED LAMP MORE INFO ON PAGE T7	O			

HEDRA **39 W 60 DOWN-UP**

BACK TO INDEX - WALL INDOOR

VISION FAMILY

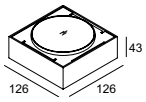
Used either as a single installation or in a cluster, Vision's powerful parabolic light patterns always make their mark. In a variety of finishes for indoor and outdoor use, it creates powerful light effects thanks to the combination of LED technology and a specialised lens, which further enhances its unique design.

***VISION* LED**

FINISH W-C WHITE - CHROME

Find out more about
our VISION Family

deltalight.com/vision



			VISION LED
3000K CRI>80	2 x LED 1.4W / 182lm / 500mA	IP20	**278 25 22** ◇
2700K CRI>80	2 x LED 1.4W / 182lm / 500mA		**278 25 23** ◇
			◇ W ◯ / W-C ◯◉
			100-240V / 50-60Hz
			◇

BACK TO INDEX - WALL INDOOR

VISO FAMILY

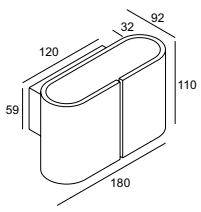
A subtle line divides Viso's façade in two, revealing a shining sliver of its white or matt gold interior. Viso's smooth, dark, rounded contours create a feeling of serenity, whilst the matt gold finish throws a warm glow on the wall when illuminated.

VISO

FINISH B-MMAT BLACK - GOLD MATT

Find out more about
our VISO Family

deltalight.com/viso



VISO				
3000K CRI>90	2 x 5W / 462lm / 500mA	IP20	MAINS DIM	**275 07 93 ED8** ◇
2700K CRI>90	2 x 5W / 433lm / 500mA			**275 07 92 ED8** ◇

◇ B-MMAT / W-W

220-240V / 50-60Hz

VISO

BACK TO INDEX - WALL INDOOR

WA-T FAMILY

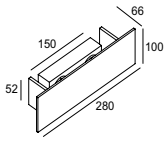
WA-T's design creates an intriguing optical illusion, whereby the luminaire appears to be floating due to the effects of its indirect lighting. In the black version, this is particularly accentuated by the matt gold interior, which casts a soft, warm glow on the wall.

WA-T

FINISH B-MMAT BLACK - GOLD MATT

Find out more about our WA-T Family

deltalight.com/wa-t



WA-T				WA-T
3000K CRI>90	LED 7,5W / 700lm / 500mA	IP20	NON DIM	**275 15 93** ◇
SOFT DIM	3000-2000K / CRI>90 LED 9W / 690lm / 250mA		MAINS DIM	**275 15 1902 ED8** ◇
				◇ B-MMAT ● ● / W-W ○ ○
				110-240V / 50-60Hz

WA-T

BACK TO INDEX - WALL INDOOR

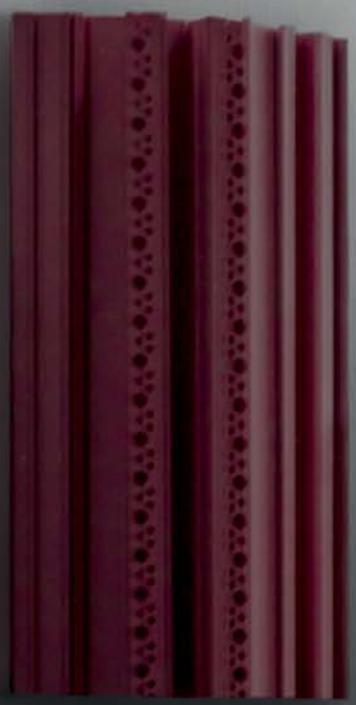
HIGH PROFILE FAMILY

Design by **MVRDV** & Deltalight

A perfect example of upcycling, Deltalight and MVRDV's High Profile series is a lighting range inspired by leftover aluminium profiles. The environmentally conscious design takes a critical look at the manufacturing process, discovering both opportunity and beauty in offcuts that would otherwise be cast aside. The result is a series of industrially inspired pendant, wall-mounted and freestanding luminaires that are both colourful and sustainable.

HIGH PROFILE **W**

FINISH P PINK



Find out more about
our HIGH PROFILE Family

deltalight.com/high-profile

WITHIN THE FAMILY

Here is an overview of the family's key characteristics.
Check the installation icons to see if products are available for wall, floor, outdoor, or other applications.
Note: Characteristics shown are specific to indoor or outdoor use—never both.
For families with both options, see the corresponding section for details.

FINISHES

Finishes Library on page 52

P PINK

T TURQUOISE

RW RAW WHITE

RND RANDOM

INSTALLATION

CEILING SUSPENDED

WALL SURFACE

STAND ALONE

PERFORMANCE

GENERAL LIGHTING

FORM & FUNCTION

ROUND

SQUARE

WITHIN THIS CHAPTER

This section presents different product types within the family specifically designed for indoor wall applications, along with their main features.

***HIGH PROFILE* W**

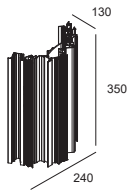
FORM ROUND

RETROFIT E27

ADJUSTABILITY FIX

IP20

HIGH PROFILE



HIGH PROFILE			W
	2 x T45 max.8W	IP20	**29911 0000** ◇
			◇ P / RND / RW / T E27 / 100-240V / 50-60Hz

REFERENCE COMPOSITION

FIXTURES

1 I CHOOSE MY **FIXTURE** + **COLOUR** ◇

ADDITIONS

2 I MUST ADD THIS **REQUIREMENT** (R)
3 I WANT TO ADD THIS **OPTION** (O)
4 I WANT TO ADD THIS **ACCESSORY** (A)

	REQUIREMENT / OPTION / ACCESSORY
	HIGH PROFILE
LED LAMP MORE INFO ON PAGE T7	O

@LIVINGCORRIERE
FOTO @OMAR_SARTOR
STYLIST @DARIAPANDOLFI

BACK TO INDEX - WALL INDOOR

TOPIX FAMILY

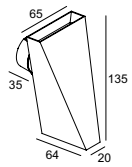
Topix is a sleek, exceptionally versatile luminaire that unites playful lighting with artistic freedom. It can be arranged either singly or in multiple clusters to create stunning statement light features. Partially recessed and surface-mounted, it is available in an aluminium grey or a white finish. Topix X, the outdoor variant, is perfect for illuminating façades.

TOPIX

FINISH W WHITE

Find out more about
our TOPIX Family

deltalight.com/topix



41 x 38

			TOPIX
3000K CRI>80	2 x LED [A] 1W / 132lm / 350mA	IP20	**304 17 02** ◇
			◇ A ● / W ○

REFERENCE COMPOSITION

FIXTURES

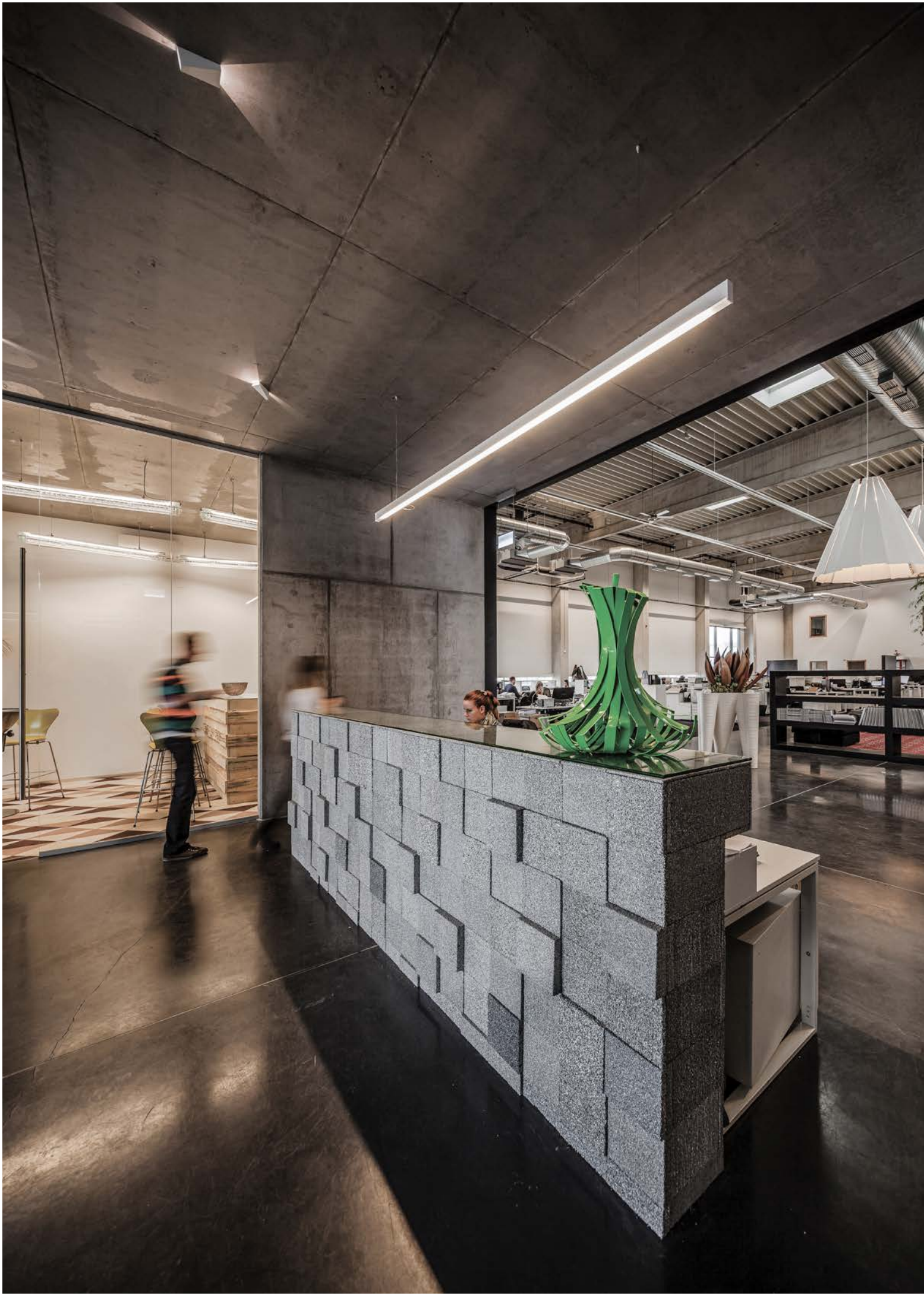
1 I CHOOSE MY **FIXTURE** + **COLOUR** ◇

ADDITIONS

2 I MUST ADD THIS **REQUIREMENT** (R)
3 I WANT TO ADD THIS **OPTION** (O)
4 I WANT TO ADD THIS **ACCESSORY** (A)

			REQUIREMENT / OPTION / ACCESSORY
			TOPIX
LED POWER SUPPLY MORE INFO ON FOLD-OUT			
MAINS DIM (FE) **11**	**21012 0298**	min. 55	R (min. 3 LED A) *
1-10V DIM **15**	**300 90 124**	min. 55	R (min. 6 LED A) *
DALI DIM **14**	**300 90 125**	min. 55	R (min. 4 LED A) *
INSTALLATION MORE INFO ON PAGE T25-31			
CONCRETE BOX 153	**302 20 21**	43 x 43	O
CONCRETE BOX TR 154	**302 20 22**	43 x 43	O

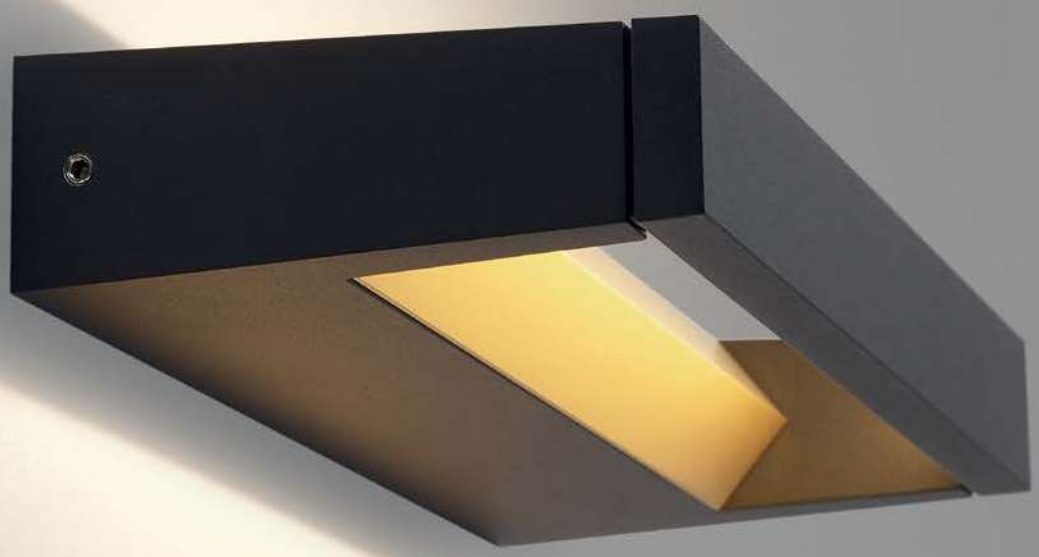
* REMOTE INSTALLATION



BACK TO INDEX - WALL INDOOR

BACKSPACE II FAMILY

Offering a versatile two-way lighting effect that can be installed either vertically or horizontally, Backspace II is a sleek, attractive luminaire designed to bring an extra glow to outdoor spaces. With a cleverly concealed frontal light source to avoid direct glare, it comes in a choice of stylish white, black, grey, anthracite or Flemish bronze finishes.



***BACKSPACE* II**

FINISH N ANTHRACITE

+ **ACCESSORY** BACKSPACE II REFLECTOR
FINISH GC GOLD COLOURED

Find out more about
our BACKSPACE II Family

deltalight.com/backspaceii

FINISHES

Finishes Library on page 52

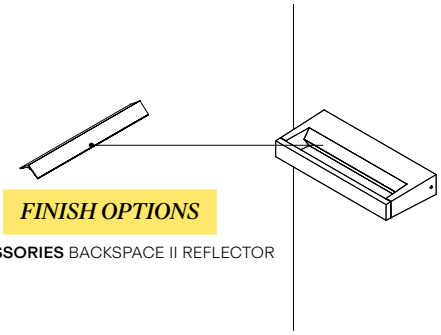
A ALU GREY

B BLACK

FBRX FLEMISH BRONZE OUTDOOR

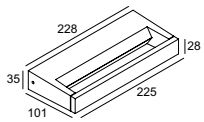
N ANTHRACITE

W WHITE



FINISH OPTIONS

ACCESSORIES BACKSPACE II REFLECTOR



BACKSPACE				II	II X
3000K CRI>90	LED 9,6W / 1281lm / 500mA	IP20	MAINS DIM	**10212 9308** ◇	
		IP54	NON DIM		**10214 9300** ◇
2700K CRI>90	LED 9,7W / 1204lm / 500mA	IP20	MAINS DIM	**10212 9208** ◇	
		IP54	NON DIM		**10214 9200** ◇
				◇ W ◯	◇ A ● / B ● / FBRX ● / N ● / W ◯
				220-240V / 50-60Hz	220-240V / 50-60Hz

REFERENCE COMPOSITION

FIXTURES

1 I CHOOSE MY **FIXTURE** + **COLOUR** ◇

ADDITIONS

2 I MUST ADD THIS **REQUIREMENT** (R)
3 I WANT TO ADD THIS **OPTION** (O)
4 I WANT TO ADD THIS **ACCESSORY** (A)

			REQUIREMENT / OPTION / ACCESSORY BACKSPACE	
			II	II X
FINISH				
BACKSPACE II REFLECTOR	**10215 0010 GC**		A	A

BACKSPACE II

Champagne
IN THE
MORNING
JELWYN SENATORI

FEMTOLINE FAMILY

Multifunctional, the Femtoline profiles are suitable for both indoor and outdoor lighting concepts. With a minimalist design and a wide range of options, including flexible RGB, tunable white, warm white, and cold white LEDs, as well as varying widths, Femtoline allows you to create endless lines of light. It also offers a choice of diffusers, enabling you to achieve different lighting effects such as PC, SBL, prismatic, and LGC (Longitudinal Glare Control). Available in varying widths, with upward, downward, and up-down versions, and as recessed, surface-mounted, or pendant models, Femtoline meets any design requirement.

***FEMTOLINE* TP**

FINISH W WHITE

Find out more about
our FEMTOLINE Family

deltalight.com/femtoline

WITHIN THE FAMILY

Here is an overview of the family's key characteristics.
Check the installation icons to see if products are available for wall, floor, outdoor, or other applications.
Note: Characteristics shown are specific to indoor or outdoor use—never both.
For families with both options, see the corresponding section for details.

FINISHES

Finishes Library on page 52

B BLACK

W WHITE

INSTALLATION

PRO

WALL SURFACE | PROFILE

IP RATED

PERFORMANCE

CCT 2700K
CCT 3000K

DOWNLIGHT UPLIGHT | GENERAL LIGHTING

FORM & FUNCTION

LINEAR

WITHIN THIS CHAPTER

This section presents different product types within the family specifically designed for indoor wall applications, along with their main features.

FEMTOLINE W

FORM LINEAR

LED UP TO 18,2W - 1680lm

OPTICS DOWN-UP

CCT 2700K / 3000K

ADJUSTABILITY FIX

IP20

FEMTOLINE TP

FORM LINEAR

LED UP TO 22,6W - 2200lm

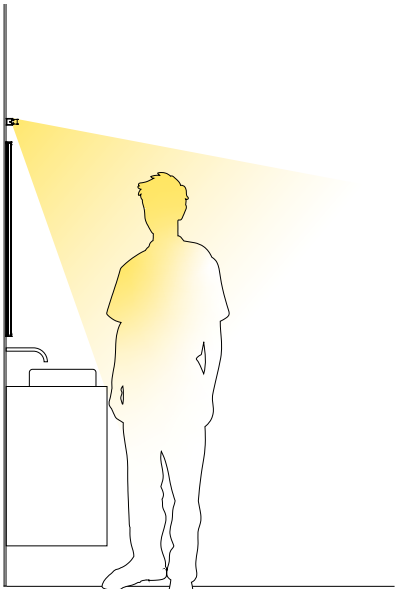
OPTICS GENERAL LIGHT

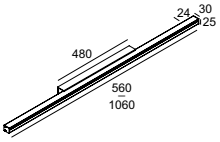
CCT 2700K / 3000K

ADJUSTABILITY FIX

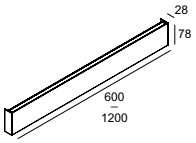
IP44

FEMTOLINE





FEMTOLINE			TP WALL 60	TP WALL 100
			L 560mm	L 1060 mm
3000K CRI>90	LEDFLEX 11,9W / 1155lm / 24V-DC	IP44	**270 75 060** ◇	
	LEDFLEX 22,6W / 2205lm / 24V-DC			**270 75 100** ◇
			◇ W ◯	
			220-240V / 0 | 50-60Hz	100-240V / 50-60Hz



FEMTOLINE			W DOWN-UP	
			L 600mm	L 1200 mm
3000K CRI>90	LED (UP) 6W / 624lm / 24V-DC (DOWN) 6W / 624lm / 24V-DC	IP20	**270 63 06 93** ◇	
	LED (UP) 12W / 1248lm / 24V-DC LED (DOWN) 12W / 1248lm / 24V-DC			**270 63 12 93** ◇
			◇ B ● / W ◯	
			220-240V / 50-60Hz	

FEMTOLINE **TP WALL 100**

INTERIOR DESIGN INHABIT / LIGHTING DESIGN BIG ARCHITECTURAL LIGHTING

FEMTOLINE **W DOWN-UP**

INDOOR LIGHTING

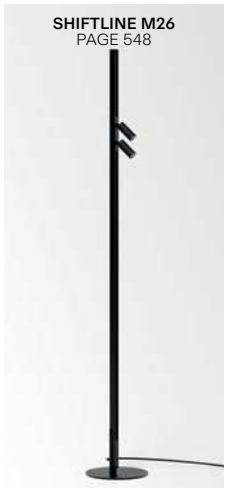
TABLE & FLOOR
STAND ALONE

BACK TO OVERVIEW

FUNCTION	*TABLE*
ACCENT *LIGHT*	
GENERAL *LIGHT*	**OONO** PAGE 538
TASK *LIGHT* *Low UGR*	**INFORM** PAGE 558

TABLE & FLOOR
STAND ALONE

FLOOR



↩ BACK TO INDEX - STAND ALONE

OONO FAMILY

Oono is so much more than its warm, gentle glow would suggest. It is a durable luminaire full of dualities: straight lines are offset against silky suave, spherical contours. Sleek minimalist aesthetics mix effortlessly with a mellow, diffused lighting effect. The robust look of metal blends seamlessly with the purity of glass. There is a wide range of finishes available, ranging from aluminium or gold marbled, Flemish bronze outdoor or anthracite to alu grey. The Oono family includes IP-rated solutions for outdoor use alongside simple surface-mounted and pendant luminaires for indoor use.

Find out more about our OONO Family

deltalight.com/oono

OONO **T**

FINISH GM GOLD MARBLED

WITHIN THE FAMILY

Here is an overview of the family's key characteristics.
Check the installation icons to see if products are available for wall, floor, outdoor, or other applications.
Note: Characteristics shown are specific to indoor or outdoor use—never both.
For families with both options, see the corresponding section for details.

FINISHES

Finishes Library on page 52

A ALU GREY

AM ALUMINIUM MARBLED

B BLACK

FBRX FLEMISH BRONZE OUTDOOR

GC GOLD COLOURED

GM GOLD MARBLED

N ANTHRACITE

W WHITE

INSTALLATION

CEILING SURFACE

CEILING SUSPENDED

WALL SURFACE

STAND ALONE

PORTABLE

FLOOR SURFACE

INDOOR+OUTDOOR

PERFORMANCE

CCT 2700K

CCT 3000K

SOFT DIM

GENERAL LIGHTING

FORM & FUNCTION

ROUND

WITHIN THIS CHAPTER

This section presents different product types within the family specifically designed for indoor stand alone applications, along with their main features.

***OONO* T**

FORM ROUND

LED UP TO 6W - 620lm

OPTICS GENERAL LIGHT

CCT SOFT DIM

IP20

***OONO* F**

FORM ROUND

LED UP TO 8,6W - 1090lm

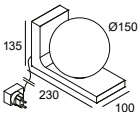
OPTICS GENERAL LIGHT

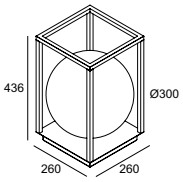
CCT 2700K / 3000K

IP20

OONO

OONO F





OONO				T	F PORTABLE
					H 400mm
3000K CRI>90	LED 8.6W / 1089lm / 500mA	IP20	MAINS DIM (FE)		**29619 9300** ◇
2700K CRI>90	LED 8.6W / 1041lm / 500mA				**29619 9200** ◇
SOFT DIM	3000-1800K / CRI>90 LED 6W / 623lm / 350mA		DIM	**29624 9000** ◇	
				AM ● / GM ●	◇ B ●
				220-240V / 50-60Hz INCL. POWER ADAPTER	100-240V / 50-60Hz INCL. BATTERY PACK + CHARGER AUTONOMY 4 HOURS ON FULLY CHARGED BATTERY

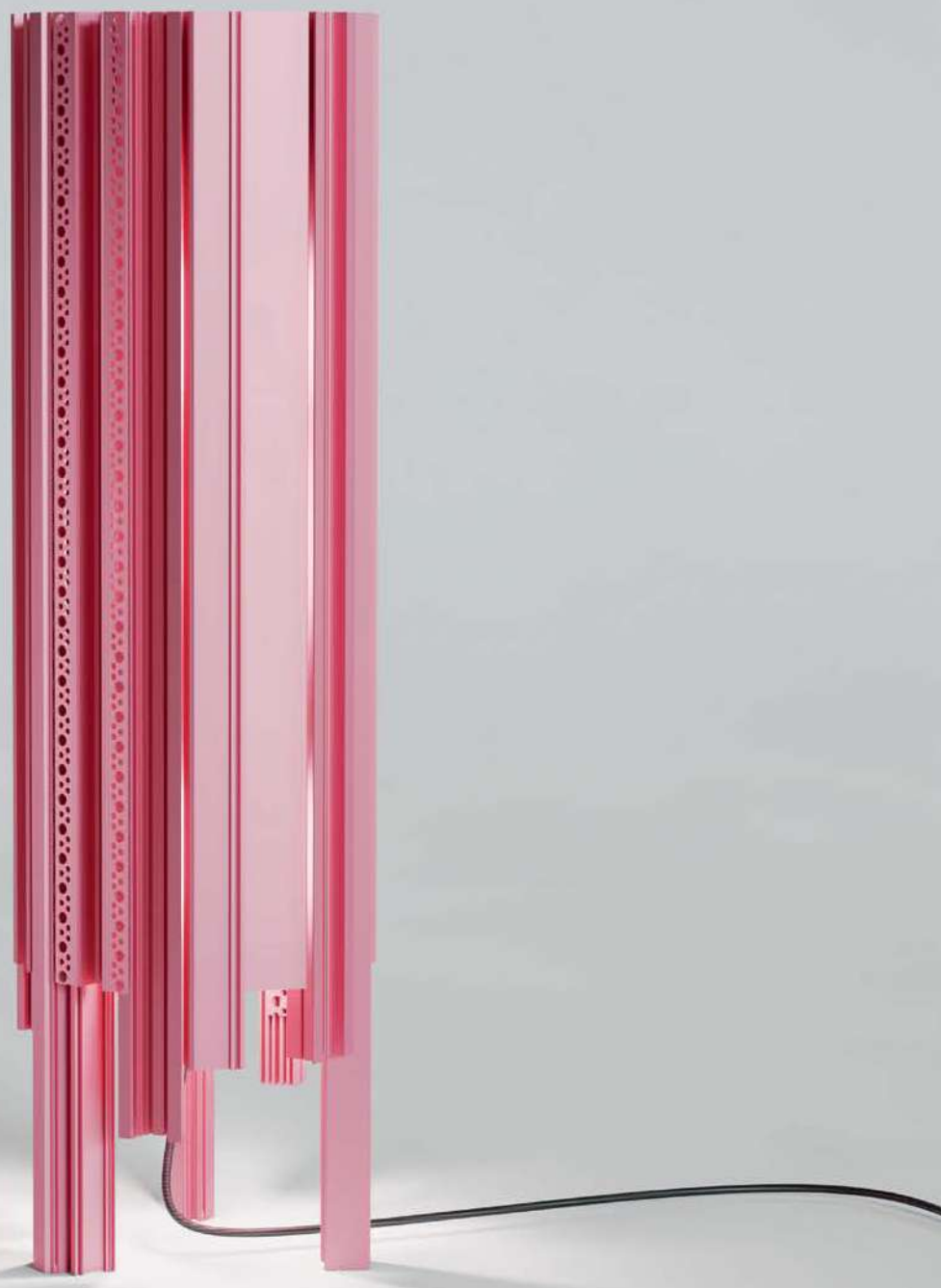
OONO T

↩ BACK TO INDEX - STAND ALONE

HIGH PROFILE FAMILY

Design by **MVRDV** & Deltalight

A perfect example of upcycling, Deltalight and MVRDV's High Profile series is a lighting range inspired by leftover aluminium profiles.
The environmentally conscious design takes a critical look at the manufacturing process, discovering both opportunity and beauty in offcuts that would otherwise be cast aside.
The result is a series of industrially inspired pendant, wall-mounted and freestanding luminaires that are both colourful and sustainable.



***HIGH PROFILE* F2**

FINISH P PINK

Find out more about
our HIGH PROFILE Family

deltalight.com/high-profile

WITHIN THE FAMILY

Here is an overview of the family's key characteristics.
Check the installation icons to see if products are available for wall, floor, outdoor, or other applications.
Note: Characteristics shown are specific to indoor or outdoor use—never both.
For families with both options, see the corresponding section for details.

FINISHES

Finishes Library on page 52

P PINK

T TURQUOISE

RW RAW WHITE

RND RANDOM

INSTALLATION

CEILING SUSPENDED

WALL SURFACE

STAND ALONE

PERFORMANCE

GENERAL LIGHTING

FORM & FUNCTION

ROUND

WITHIN THIS CHAPTER

This section presents different product types within the family specifically designed for indoor stand alone applications, along with their main features.

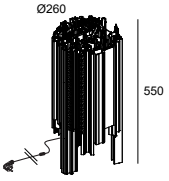
***HIGH PROFILE* F**

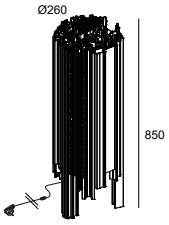
FORM ROUND

RETROFIT E27

IP20

HIGH PROFILE F





HIGH PROFILE			F1	F2
	4 x T45 max.8W	IP20	**29912 0000** ◇	
	6 x T45 max.8W			**29913 0000** ◇
			◇ P / RND / RW / T	
			INCL. 1 x CABLE 3 x 0.75mm 2m + SWITCH + CEE 7/7 PLUG E27 / 100-240V / 50-60Hz	INCL. 1 x CABLE 3 x 0.75mm 2m + SWITCH + CEE 7/7 PLUG E27 / 100-240V / 50-60Hz

REFERENCE COMPOSITION

FIXTURES

1 I CHOOSE MY **FIXTURE** + **COLOUR** ◇

ADDITIONS

2 I MUST ADD THIS **REQUIREMENT** (R)
3 I WANT TO ADD THIS **OPTION** (O)
4 I WANT TO ADD THIS **ACCESSORY** (A)

	REQUIREMENT / OPTION / ACCESSORY	
	HIGH PROFILE	
	F1	F2
LED LAMP MORE INFO ON PAGE T7	O	O

@LIVINGCORRIERE
FOTO @OMAR_SARTOR
STYLIST @DARIAPANDOLFI

HIGH PROFILE **F1**

@LIVINGCORRIERE
FOTO @OMAR_SARTOR
STYLIST @DARIAPANDOLFI

HIGH PROFILE **F1**

↩ BACK TO INDEX - STAND ALONE

SLM26 F FAMILY

The SLM26 F brings the limitless flexibility of magnetic profiles to a stand-alone solution, allowing easy, tool-free repositioning of luminaires. Whether you want accent lighting or a mix of indirect light for a cosy atmosphere, the SLM26 F lets you effortlessly customise your space, creating the perfect ambience with endless possibilities.

***SLM26H* F**

FINISH B BLACK

\+ **SPY39 2 M26H** MODULE
FINISH B BLACK

Find out more about our SLM26 F Family

deltalight.com/shiftline

WITHIN THE FAMILY

Here is an overview of the family's key characteristics.
Check the installation icons to see if products are available for wall, floor, outdoor, or other applications.
Note: Characteristics shown are specific to indoor or outdoor use—never both.
For families with both options, see the corresponding section for details.

FINISHES

Finishes Library on page 52

B BLACK

INSTALLATION

STAND ALONE

PRO PROFILE

PERFORMANCE

CCT 2700K

CCT 3000K

FLOOD

VERY WIDE FLOOD

FORM & FUNCTION

SQUARE

WITHIN THIS CHAPTER

This section presents different product types within the family specifically designed for indoor stand alone applications, along with their main features.

***SLM26* F**

FORM SQUARE

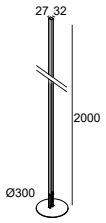
LED UP TO 8,6W - 1090lm PER MODULE

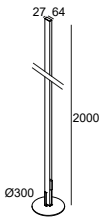
OPTICS 20° / 28° / 40° / 41°
BACKLIGHT GENERAL LIGHT

CCT 2700K / 3000K

IP20

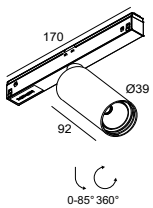
SLM26 F

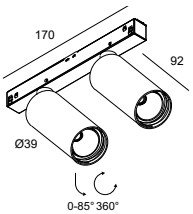




SLM26				L F	H F
-	-	IP20	NON DIM	**29321 0010** ◇	
			WIRELESS	**29322 002W** ◇	
3000K CRI>90	LED BACKLIGHT 27,7W / 3024lm / 48V-DC		WIRELESS		**29323 930W** ◇
2700K CRI>90			WIRELESS		**29323 920W** ◇
				◇ B ●	

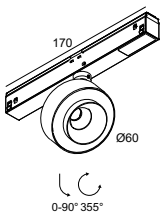
100-240V / 50-60Hz
INCL. ADAPTER 48V / 60W
INCL. CORD 2m + PLUG CEE 7/7
INCL. WIRELESS DIMMABLE CONTROL (for WIRELESS versions)

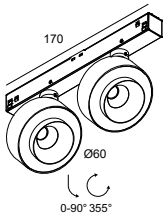




FINISH OPTIONS

SPY 39				1 M26L	1 M26H	2 M26L	2 M26H
3000K CRI>90	1 or 2x LED 8.6W / 1089lm / 48V-DC	IP20	20°	**23258 9320** ◇	**23315 9320** ◇	**23260 9320** ◇	**23317 9320** ◇
			40°	**23258 9330** ◇	**23315 9330** ◇	**23260 9330** ◇	**23317 9330** ◇
2700K CRI>90	1 or 2x LED 8.6W / 1041lm / 48V-DC		20°	**23258 9220** ◇	**23315 9220** ◇	**23260 9220** ◇	**23317 9220** ◇
			40°	**23258 9230** ◇	**23315 9230** ◇	**23260 9230** ◇	**23317 9230** ◇
				◇ B ● / FBR ● / FG ● / GC ● / W ○ BRA ● / BRCU ● / BRG ● / BROB ● / BRAT ● / PB ●		◇ B ● / W ○	





ODRON				1 M26L	1 M26H	2 M26L	2 M26H
3000K CRI>90	1 or 2x LED 8.6W / 1018lm / 48V-DC	IP20	28° & 41° *	**26220 9300** ◇	**26216 9300** ◇	**26222 9300** ◇	**26218 9300** ◇
2700K CRI>90	1 or 2x LED 8.6W / 974lm / 48V-DC			**26220 9200** ◇	**26216 9200** ◇	**26222 9200** ◇	**26218 9200** ◇
				◇ B ● / W ○			

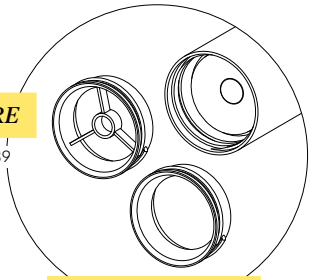
* INCL. 2 REFLECTORS

***SLM26H* F**

\+ 2 x **SPY39 1 M26H** MODULE

REDUCED GLARE

ACCESSORY VISOR 39



FINISH OPTIONS

REQUIREMENT SPY 39 TUBE

REFERENCE COMPOSITION

← ***FIXTURES***

1 I CHOOSE MY **FIXTURE** + **COLOUR** ◇

↓ **ADDITIONS**

2 I MUST ADD THIS **REQUIREMENT** (R)
3 I WANT TO ADD THIS **OPTION** (O)
4 I WANT TO ADD THIS **ACCESSORY** (A)

		REQUIREMENT / OPTION / ACCESSORY			
		SPY 39		ODRON	
		1	2	1	2
FINISH MORE INFO ON PAGE T28					
SPY 39 TUBE	**24144 0010 B / FBR / FG / GC / W**	R	2 x R		
VISOR 39	**24144 0030 B**	A	2 x A		
ODRON COVER	**26210 0020 GC**			A	2 x A

SLM26 **F**

BACK TO INDEX - STAND ALONE

XY180 FAMILY

Design by **OMA** & Deltalight

Designed by OMA, the XY180 collection is a three-part modular lighting range that sets out to explore the geometric elements of point, line and plane. Ideally suited to workspaces, public areas or home interiors, its creative possibilities are truly endless. The collection features single or double tube lights and spotlights that can be combined via a hinge to create spectacular symmetric and asymmetric lighting sculptures. The tubular luminaires spread diffused ambient lighting, while spotlights provide focused illumination. As well as shaping a space with light, XY180 always makes a bold design statement.

***XY180* F**

FINISH B BLACK

Find out more about our XY180 Family

deltalight.com/xy180

WITHIN THE FAMILY

Here is an overview of the family's key characteristics.
Check the installation icons to see if products are available for wall, floor, outdoor, or other applications.
Note: Characteristics shown are specific to indoor or outdoor use—never both.
For families with both options, see the corresponding section for details.

FINISHES

Finishes Library on page 52

B BLACK

INSTALLATION

CEILING SUSPENDED

STAND ALONE

LOW VOLTAGE MODULE

PERFORMANCE

CCT 3000K

GENERAL LIGHTING

FORM & FUNCTION

ROUND

WITHIN THIS CHAPTER

This section presents different product types within the family specifically designed for indoor stand alone applications, along with their main features.

***XY180* F**

FORM ROUND

LED UP TO 8,9W - 1050lm

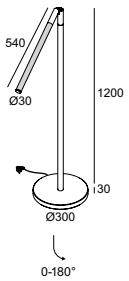
OPTICS OPAL

CCT 3000K

IP20

⮌ BACK TO INDEX - STAND ALONE

XY180 F

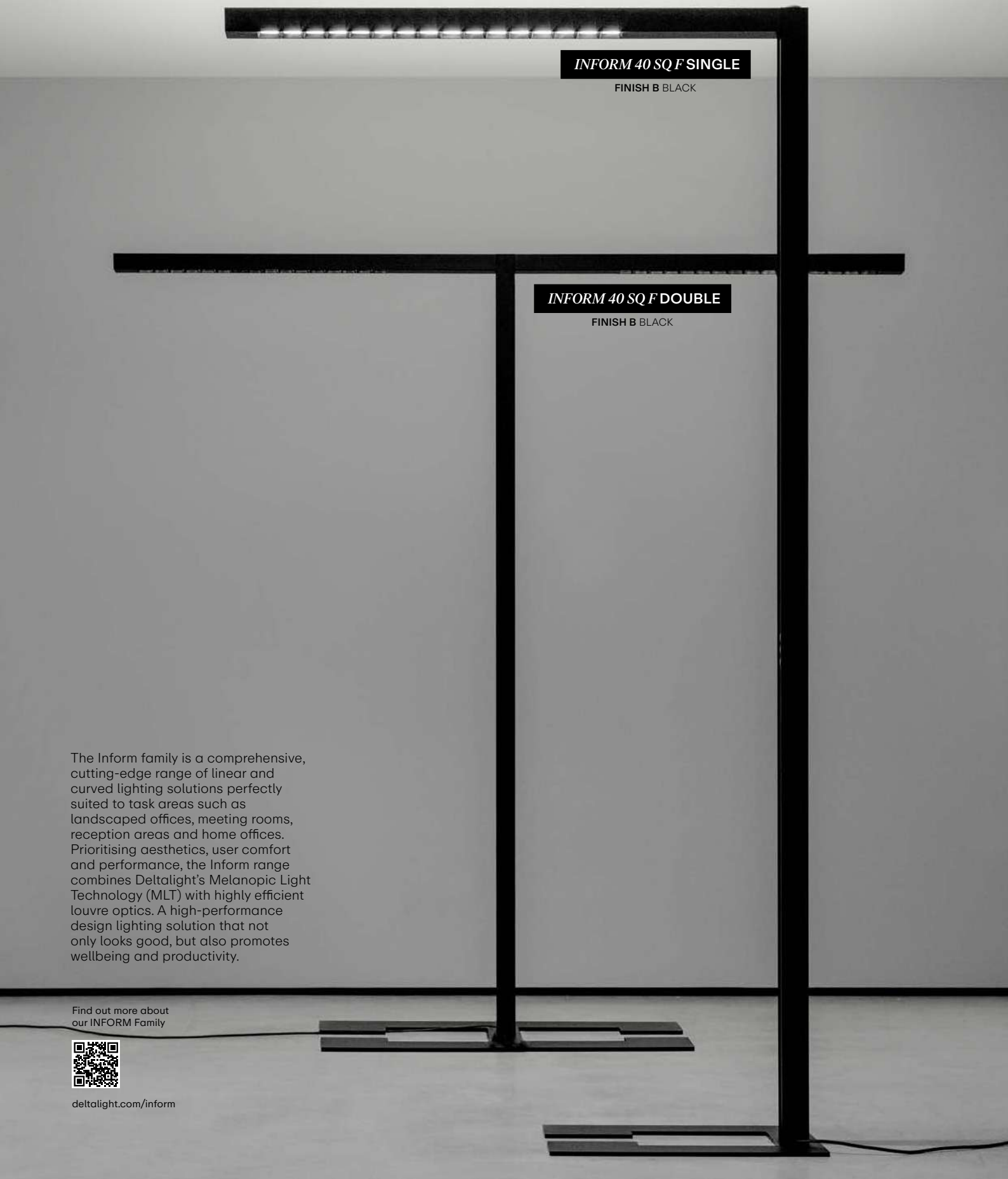


XY180			**F120 WDL**
3000K CRI>90	LED 8,9W / 1050lm	WIRELESS	**422 912 93 WDL** ◇
			◇ B ●
			220-240V / 50-60Hz
			MARBLE BASE
			INCL. CORD 2m + PLUG CEE 7/7
			INCL. WIRELESS DIMMABLE CONTROL
			☐ IP20

XY180 F

↩ BACK TO INDEX - STAND ALONE

INFORM FAMILY



***INFORM 40 SQ F* SINGLE**
FINISH B BLACK

***INFORM 40 SQ F* DOUBLE**
FINISH B BLACK

The Inform family is a comprehensive, cutting-edge range of linear and curved lighting solutions perfectly suited to task areas such as landscaped offices, meeting rooms, reception areas and home offices. Prioritising aesthetics, user comfort and performance, the Inform range combines Deltalight's Melanopic Light Technology (MLT) with highly efficient louvre optics. A high-performance design lighting solution that not only looks good, but also promotes wellbeing and productivity.

Find out more about our INFORM Family

deltalight.com/inform

WITHIN THE FAMILY

Here is an overview of the family's key characteristics.
Check the installation icons to see if products are available for wall, floor, outdoor, or other applications.
Note: Characteristics shown are specific to indoor or outdoor use—never both.
For families with both options, see the corresponding section for details.

FINISHES

Finishes Library on page 52

A ALU GREY / **B** BLACK

B BLACK

B BLACK / **FG** FLEMISH GOLD

FG FLEMISH GOLD / **B** BLACK

W WHITE / **B** BLACK

W WHITE

INSTALLATION

CEILING RECESSED
CEILING SURFACE
CEILING SUSPENDED

STAND ALONE
LOW VOLTAGE MODULE
MAIN TRACK SYSTEM

PERFORMANCE

CCT 2700K
CCT 3000K
CCT 4000K

TUNABLE WHITE

GENERAL LIGHTING UP
TASK LIGHTING
TASK LIGHTING DOWN-UP

FORM & FUNCTION

LINEAR

UGR <19

PRESENCE DETECTOR
DAYLIGHT REGULATION

WITHIN THIS CHAPTER

This section presents different product types within the family specifically designed for indoor stand alone applications, along with their main features.

INFORM 40 SQ F SINGLE

FORM LINEAR

LED UP TO 63,4W - 10460lm

OPTICS TASK LIGHT DOWN-UP

CCT 3000K / 4000K / TUNABLE WHITE

IP20

INFORM 40 SQ F DOUBLE

FORM LINEAR

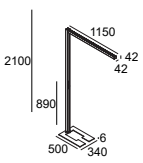
LED UP TO 126,8W - 20920lm

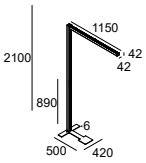
OPTICS TASK LIGHT DOWN-UP

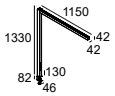
CCT 3000K / 4000K / TUNABLE WHITE

IP20

INFORM F







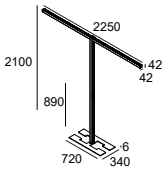
UGR <16

INFORM 40 SQ			FLOOR 1U		FLOOR 1T		TABLE 1	
				PDS		PDS		PDS
4000K CRI>90	UP 45,5W / 8390lm DOWN 16,4W / 2774lm	63°	**100091 9400** ◇	**100102 9400** ◇	**100090 9400** ◇	**100103 9400** ◇	**100096 9400** ◇	**100105 9400** ◇
3000K CRI>90	UP 45,5W / 7891lm DOWN 16,4W / 2614lm		**100091 9300** ◇	**100102 9300** ◇	**100090 9300** ◇	**100103 9300** ◇	**100096 9300** ◇	**100105 9300** ◇
TUNABLE WHITE	UP 48W - 5000K/8218lm - 2700K/7354lm DOWN 14,6W - 5000K/2245lm - 2700K/2011lm			**100094 9000** ◇		**100093 9000** ◇		**100097 9000** ◇
			◇ B-B ●● / W-B ○● / A-B ●●					
			220-240V / 50-60Hz					

3000/4000K INCL. 2 PUSH BUTTONS (ON/OFF + DIMMING DOWN/UP)
PDS VERSIONS: SETTINGS BY INF40 SQ F PDS PROGRAMMER, CONTROL BY INF40 SQ F PDS REMOTE CONTROL

TUNABLE WHITE INCL. 3 PUSH BUTTONS (ON/OFF + DIMMING DOWN/UP & CHANGE CCT)
PDS SETTINGS BY BLEUTOOTH APP

1 x CABLE 3 x 0.75mm² 2m + CEE 7/7 PLUG + C14 CONNECTOR
IP20



UGR <16

INFORM 40 SQ			FLOOR 2H	
				PDS
4000K CRI>90	2X UP 45,5W / 8390lm 2X DOWN 16,4W / 2774lm	63°	**100092 9400** ◇	**100104 9400** ◇
3000K CRI>90	2X UP 45,5W / 7891lm 2X DOWN 16,4W / 2614lm		**100092 9300** ◇	**100104 9300** ◇
TUNABLE WHITE	2x UP 48W - 5000K/8218lm - 2700K/7354lm 2x DOWN 14,6W - 5000K/2245lm - 2700K/2011lm			**100095 9000** ◇
			◇ B-B ●● / W-B ○● / A-B ●●	
			220-240V / 50-60Hz	

3000/4000K INCL. 2 PUSH BUTTONS (ON/OFF + DIMMING DOWN/UP)
PDS VERSIONS: SETTINGS BY INF40 SQ F PDS PROGRAMMER, CONTROL BY INF40 SQ F PDS REMOTE CONTROL

TUNABLE WHITE INCL. 3 PUSH BUTTONS (ON/OFF + DIMMING DOWN/UP & CHANGE CCT)
PDS SETTINGS BY BLEUTOOTH APP

1 x CABLE 3 x 0.75mm² 2m + CEE 7/7 PLUG + C14 CONNECTOR
IP20

REFERENCE COMPOSITION

FIXTURES

1 I CHOOSE MY **FIXTURE** + **COLOUR** ◇

ADDITIONS

2 I MUST ADD THIS **REQUIREMENT** (R)
3 I WANT TO ADD THIS **OPTION** (O)
4 I WANT TO ADD THIS **ACCESSORY** (A)

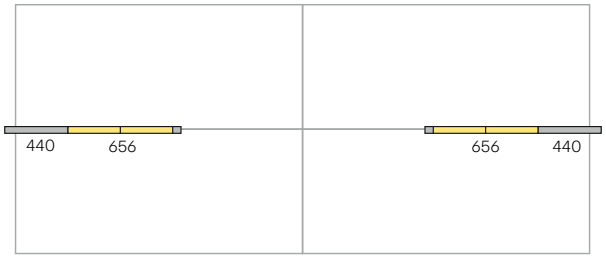
PDS

PRESENCE & DAYLIGHT SENSOR

		REQUIREMENT / OPTION / ACCESSORY							
		INFORM 40 SQ							
		F1U	F1U PDS	F1T	F1T PDS	T1	T1 PDS	F2H	F2H PDS
INSTALLATION									
INFORM 40 SQ F/T SWARM SENSOR	**30710 0050**		O		O		O		O
INF40 SQ F PDS REMOTE CONTROL	**30710 0060**		O*		O*		O*		O*
INF40 SQ F PDS PROGRAMMER	**30710 0070**		O*		O*		O*		O*

* not for Tunable White version

TASKAREA 4 PCS 1,8m x 0,8m Height 0,75m

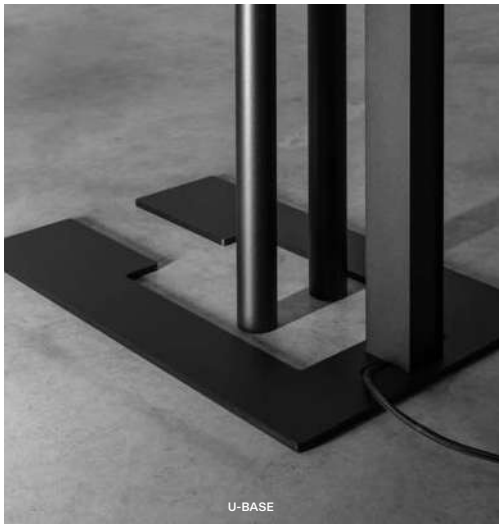


ROOM (5,8m x 4m x 2,8m)

Reflection factor Ceiling	0,7
Reflection factor Walls	0,5
Reflection factor Floor	0,2
Maintenance Factor	0,8

REQUIREMENTS (EN12464-1)

✓ Average Illuminance E_m - Task Area	>500 lux
✓ Uniformity U_0 - Task Area	>0,6
✓ Average Illuminance E_m - Surrounding Area	>300 lux
✓ Uniformity U_0 - Surrounding Area	>0,4
✓ Average Illuminance E_m - Background Area	>100 lux
✓ Uniformity U_0 - Background Area	>0,1
✓ UGR value	<19


U-BASE

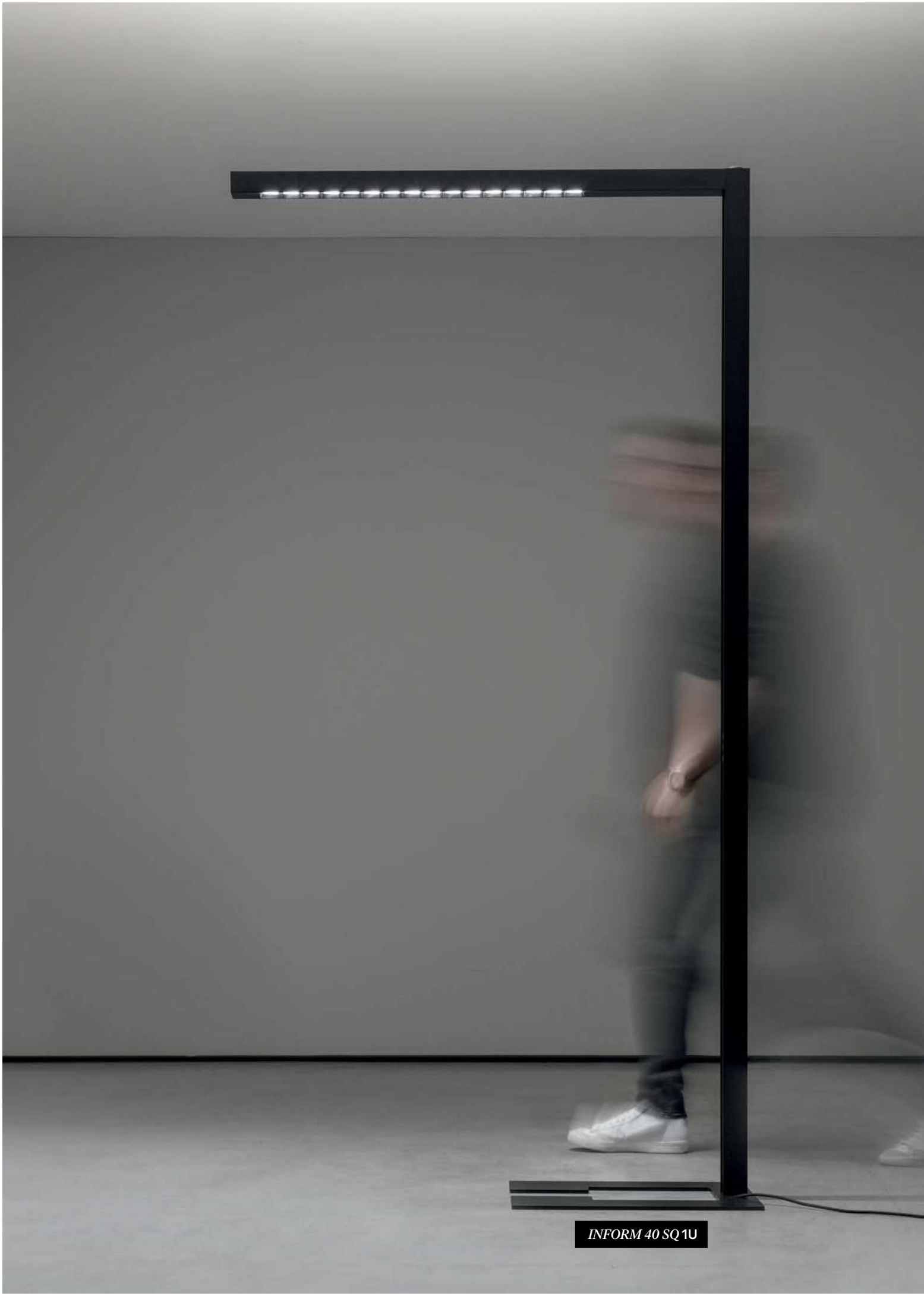
TOUCH BUTTONS

TABLE CLAMP

T-BASE

SWARM SENSOR

PRESENCE & DAYLIGHT SENSOR



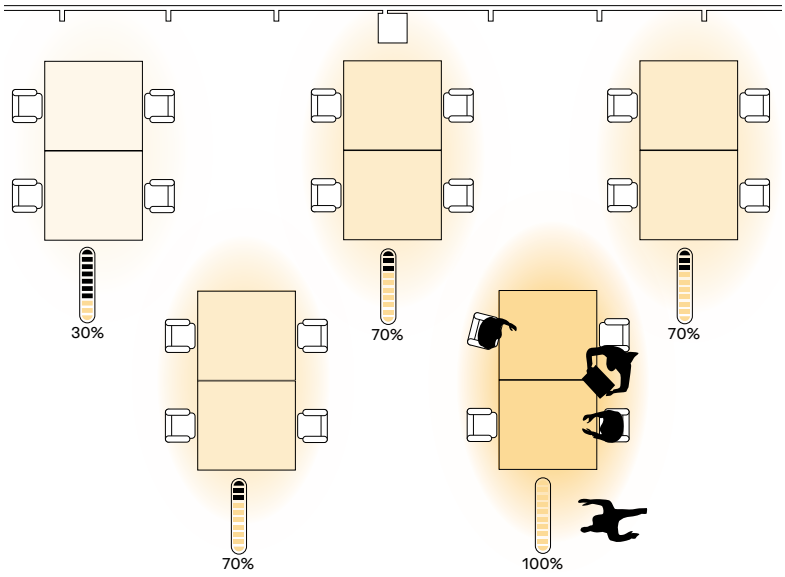
INFORM 40 SQ **1U**

SWARM FUNCTION
The 'swarm' function in office lighting refers to a concept in which individual luminaires work together in a coordinated manner, similar to a swarm of bees or a flock of birds moving collectively.

Implementing a swarm function in office lighting requires advanced sensor, connectivity and control technologies.
The potential benefits in terms of energy efficiency, user comfort and adaptability make it an interesting concept for modern offices.

HOW DOES IT WORK?
Each luminaire is equipped with a sensor and wireless connectivity that allows them to communicate with each other via infrared and coordinate their actions.
Like a swarm in nature, luminaires can exhibit adaptive behaviour by allowing self-organisation between luminaires, enabling them to collectively determine the most comfortable setting for the user.

For example, if only one person is at the office in the evening, the fixtures will communicate with each other to determine a set-up where the lighting still remains uniform and the contrast with the surroundings is not too stark. As such, an energy-efficient solution is possible without sacrificing user comfort.



TRADITIONAL SYSTEM
The luminaire located near the worker is switched on at 100%.
All other luminaires in the room are switched off.

SWARM SYSTEM
Only the luminaire located near the worker is switched on at 100%. All other luminaires in the room are automatically and progressively dimmed as you move further away from the occupied workstation.

INFORM 40 SQ F **1U**

INDOOR LIGHTING

LOW & MAINS VOLTAGE
TRACK SYSTEMS

↼ BACK TO OVERVIEW

LOW VOLTAGE
48V

Low voltage systems provide **versatile lighting solutions**. Operating at **48V**, these systems enable smaller luminaire designs by utilising converters instead of integral power supplies. This approach offers greater **flexibility in design and installation**, while also supporting the use of slimmer, more **compact luminaires**.

INSTALLATION *OPTIONS*

Choose the best installation method for your lighting solution. **Recessed, surface mounted or suspended.**

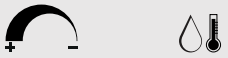
DESIGN *OPTIONS*

The surroundings can define the ideal design of a lighting installation, but the lighting system itself can also enhance its surroundings. Whether as an eye-catching curve, cross, T-section, or a sleek linear layout that seamlessly integrates with the architecture. The options include **linear designs, 90° corners, T-sections, X-crosses, and curves.**

CONTROL *OPTIONS*

There are several ways to control these lighting setups, both in how the lighting fixtures can be dimmed and how the dimming itself is managed. For mains voltage tracks, there is the straightforward **non-dimmable** (on-off) solution, which switches between 100% light and 0%. **DALI-dimmable** tracks enable individual dimming of the lighting modules installed on the track. Additionally, low-voltage systems can be dimmed using **Modulation Dimming** (MDL), a simple two-wire dimming system.

In addition to conventional switching and dimming systems, other actuators can also trigger the switching or dimming of lighting fixtures. This can be achieved using **sensors** (such as presence detection, daylight regulation, or other data) or through **voice control**.



LIGHT *OPTIONS*

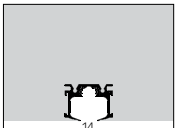
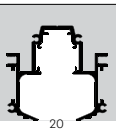
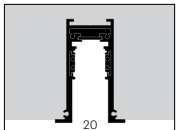
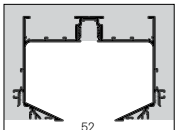
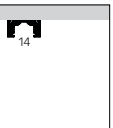
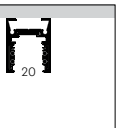
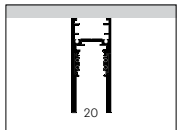
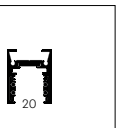
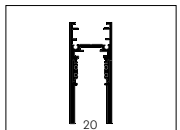
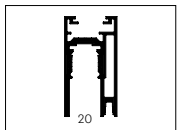
The low and mains voltage track systems serve as the base for the complete lighting setup in a room. The final stage is adding the lighting fixtures, positioning them and fill the room with light or small accents of light. There are options for **accent lighting, general lighting, task lighting or wallwash / wallgrazer lighting** that accentuates vertical surfaces.

LOW & MAINS VOLTAGE

MAINS VOLTAGE
220-240V

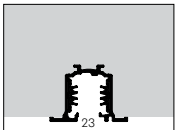
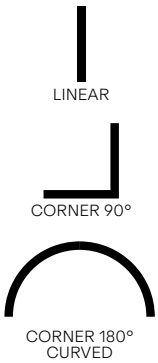
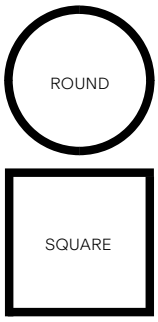
Tracks powered by **mains voltage** are available with **one or three phases**, offering the **flexibility** to create up to three distinct lighting scenes from a single setup.

LOW VOLTAGE
48V

	SPLITLINE 14 SHIFTLINE 19	SPLITLINE M20 SHIFTLINE M26	SPLITLINE M52
INSTALLATION *OPTIONS*			
T	 **SPL14** PAGE 576	 **SPM20** PAGE 588  **SPM20 ST** PAGE 588	 **SPM52** PAGE 588
	 **SL19** PAGE 577	 **SLM26 L** PAGE 589  **SLM26 H** PAGE 589	
		 **SLM26 L** PAGE 589  **SLM26 H** PAGE 589  **SHL M26 H** PAGE 589	
DESIGN *OPTIONS*	LINEAR CORNER 90°	LINEAR CORNER X CORNER T CORNER 90° CORNER 90° CURVED CORNER 45° CURVED	LINEAR CORNER 90°
CONTROL *OPTIONS*	DIM MDL DALI	DIM MDL DALI PRESENCE DETECTOR DAYLIGHT REGULATION HUMIDITY & TEMPERATURE AIR QUALITY VOICE CONTROL	DIM MDL DALI PRESENCE DETECTOR DAYLIGHT REGULATION HUMIDITY & TEMPERATURE AIR QUALITY

LOW & MAINS VOLTAGE

MAINS VOLTAGE
220-240V

SOLISCAPE	SUPERLOOP MDL	1 PHASE TRACK	3 PHASE TRACK
			 23 **TRACK 3F DIM IN** PAGE 670
		19 **TRACK 1F ON** PAGE 668	23 **TRACK 3F DIM ON** PAGE 670
14 **SOLI - PROFILE** PAGE 648	30 **SUPERLOOP MDL** PAGE 322		23 **TRACK 3F DIM ON** PAGE 670 23 **TRACK 3F DIM H** PAGE 670
 LINEAR CORNER 90° CORNER 180° CURVED	 ROUND SQUARE	LINEAR CORNER 90°	LINEAR CORNER 90° FLEX CORNER
DIM MDL DALI Q DIM PRESENCE DETECTOR DAYLIGHT REGULATION HUMIDITY & TEMPERATURE AIR QUALITY VOICE CONTROL	DIM MDL	DIM NON DIM MAINS	DIM NON DIM MAINS 1-10V DALI

BACK TO OVERVIEW

LOW VOLTAGE
48V

	SPLITLINE 14 SHIFTLINE 19	SPLITLINE M20 SHIFTLINE M26	SPLITLINE M52
LIGHT *OPTIONS*			
ACCENT *LIGHT*		
GENERAL *LIGHT*		
TASK *LIGHT* *Low UGR*		
WALLWASH *LIGHT* **WALLGRAZER** *LIGHT*		

LOW & MAINS VOLTAGE

MAINS VOLTAGE
220-240V

SOLISCAPE	SUPERLOOP MDL	1 PHASE TRACK	3 PHASE TRACK
SOLI-52 / 66 PAGE 656	FIX DOWN / DOWN-UP PAGE 328 HEDRA PAGE 328 SPY PAGE 328	SPYCO PAGE 674	SPYCO PAGE 674 SPY PAGE 682 FRAGMA PAGE 694
SOLI-LINE DOWN / UP PAGE 658	XY180 PAGE 328	TOUPE PAGE 714	TOUPE PAGE 714 SUPER-OH! PAGE 706 LED LINE PAGE 710 MULTINOVA PAGE 702
SOLI-FORM DOWN / UP PAGE 658			INFORM PAGE 712 MULTINOVA PAGE 702
			SPY PAGE 682 FRAGMA PAGE 694

T

LOW VOLTAGE SYSTEMS

SPLITLINE 14 FAMILY

Splitline 14 lighting solutions offer convenience and flexibility while transforming any space into a dynamic and adaptable environment. Consisting of a linear profile and click in/click out modules that can be placed anywhere along its length, you can easily customise the settings to reflect personal taste. Not only does Splitline offer new ways to use light to enhance architectural design, its versatility means it can also be easily integrated into other engineering and technological requirements.

Find out more about
our SPLITLINE Family

deltalight.com/splitline

INTERIOR DESIGN: INSTORE
PHOTOGRAPHER : MICHEL FIGUET

SHIFTLINE 19 FAMILY

Shiftline 19 is a surface mounted linear profile lighting system with adjustable modules for residential, hospitality or retail environments. Easy to install and control, the individual lighting modules can be manually adjusted on site, allowing for effortless integration and creation of bespoke lighting designs that transform any indoor space.

Find out more about our SHIFTLINE Family

deltalight.com/shiftline

OWNER: VILARTE

*WITHIN THE **SPLITLINE 14** FAMILY*

Here is an overview of the family's key characteristics.
Check the installation icons to see if products are available for wall, floor, outdoor, or other applications.
Note: Characteristics shown are specific to indoor or outdoor use—never both.
For families with both options, see the corresponding section for details.

FINISHES

Finishes Library on page 52

B BLACK

INSTALLATION

CEILING RECESSED

PERFORMANCE

CCT 2700K
CCT 3000K

ACCENT LIGHTING

FORM & FUNCTION

LINEAR

CORNER 90°

WITHIN THIS CHAPTER

This section presents different product types within the family specifically designed for indoor low voltage systems applications, along with their main features.

***SPLITLINE* 14**

FORM LINEAR

INSTALLATION
RECESSED TRIMLESS

LIGHT MODULES
SPOTLIGHT

*WITHIN THE **SHIFTLINE 19** FAMILY*

Here is an overview of the family's key characteristics.
Check the installation icons to see if products are available for wall, floor, outdoor, or other applications.
Note: Characteristics shown are specific to indoor or outdoor use—never both.
For families with both options, see the corresponding section for details.

FINISHES

Finishes Library on page 52

B BLACK

W WHITE

INSTALLATION

CEILING SURFACE

PERFORMANCE

CCT 2700K

CCT 3000K

ACCENT LIGHTING

FORM & FUNCTION

LINEAR

CORNER 90°

T

WITHIN THIS CHAPTER

This section presents different product types within the family specifically designed for indoor low voltage systems applications, along with their main features.

***SHIFTLINE* 19**

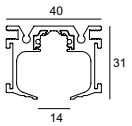
FORM LINEAR

INSTALLATION
SURFACE

LIGHT MODULES
SPOTLIGHT

SPLITLINE 14

INSTALLATION *OPTIONS*



46 x (L + 5) x 55 min.9 / max.20

HOW TO BUILD YOUR SYSTEM	SPLITLINE 14
1 PROFILE	
PROFILE 2m	**27300 0020 ◇ ◇ B ●**
PROFILE 3m	**27300 0030 ◇ ◇ B ●**
2 ENDCAP	
ENDCAP (2 PCS.)	**27300 0300 B**
3 FIXATION	
RECESSED	
FIXATION SET (2 PCS.)	**420 20 14 01**

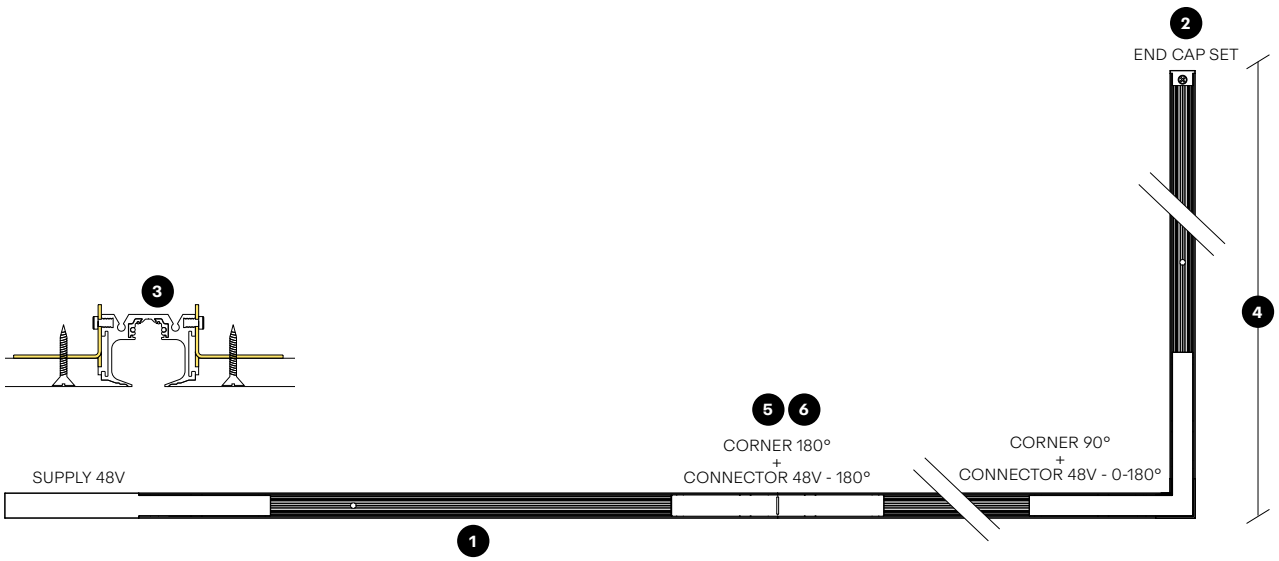
T

DESIGN *OPTIONS*

4 DIMENSIONS

The length of each profile needs to be defined in mm and will depend on the shape and construction of the design and the light modules selected to go in to each profile section.

5 JUNCTION / CORNER	
CORNER 180°	**420 06 01**
CORNER 90°	**27300 0640 B**
CORNER 90° V	**27300 0650 B**
6 CONNECTION (max.200W/supply/max.50m)	
SUPPLY 48V-DC	**27300 0910**
CONNECTOR 48V-DC - 180°	**27011 9910**
CONNECTOR 48V-DC - 0-180°	**27300 9970**



SHIFTLINE 19

INSTALLATION *OPTIONS*

HOW TO BUILD YOUR SYSTEM	SHIFTLINE 19
1 PROFILE	
PROFILE 2m	27011 0050 ◇ ◇ B ● / W ○
PROFILE 3m	27011 0060 ◇ ◇ B ● / W ○
2 ENDCAP	
ENDCAP (2 PCS.)	27011 0310 B / W
3 FIXATION	
	DIRECT FIXATION

T

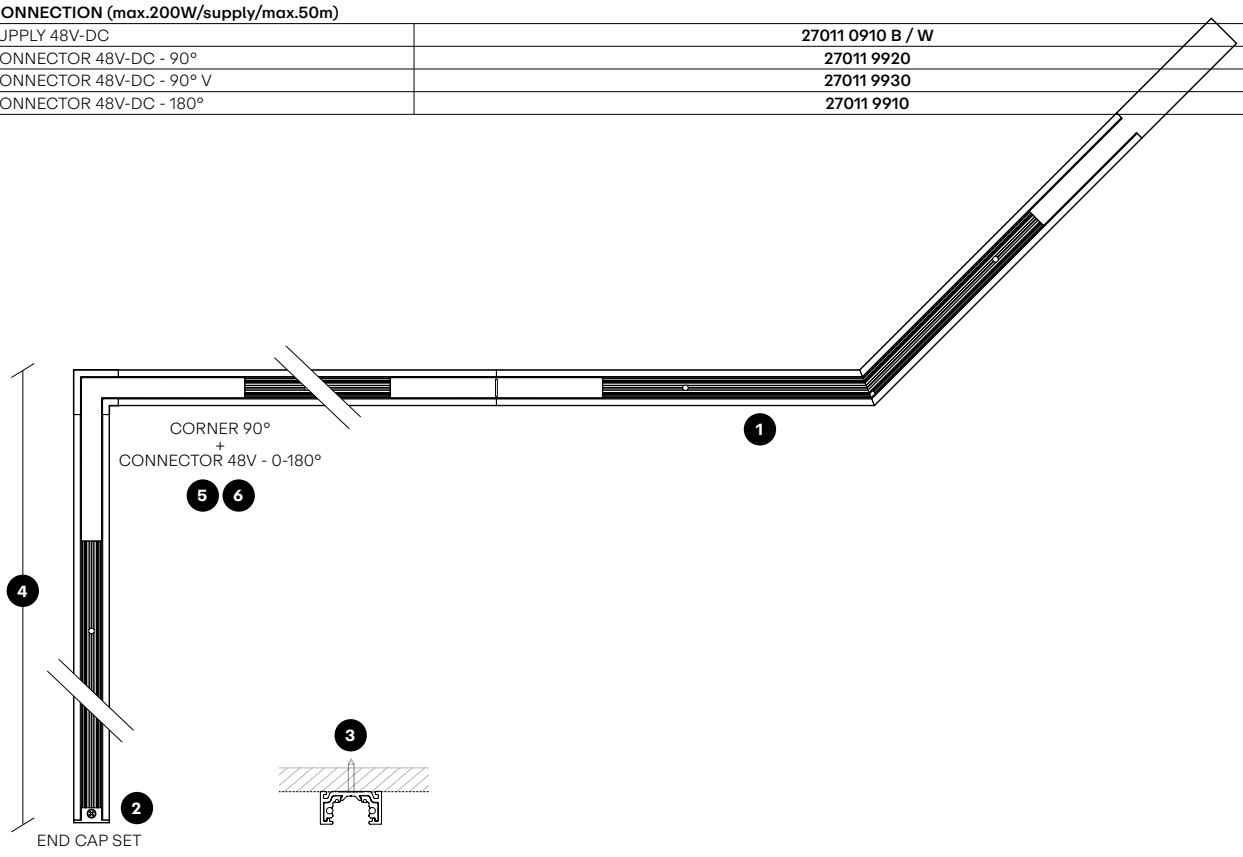
DESIGN *OPTIONS*

4 DIMENSIONS

The length of each profile needs to be defined in mm
and will depend on the shape and construction of the design
and the light modules selected to go in to each profile section.

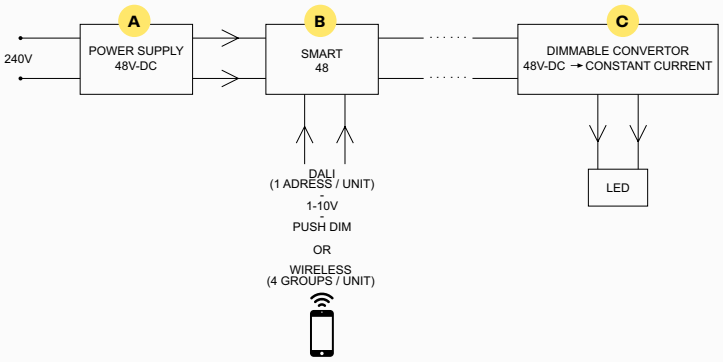
5 JUNCTION / CORNER	
CORNER 90°	27011 0630 B / W
CORNER 90° V	27011 0670 B / W

6 CONNECTION (max.200W/supply/max.50m)	
SUPPLY 48V-DC	27011 0910 B / W
CONNECTOR 48V-DC - 90°	27011 9920
CONNECTOR 48V-DC - 90° V	27011 9930
CONNECTOR 48V-DC - 180°	27011 9910

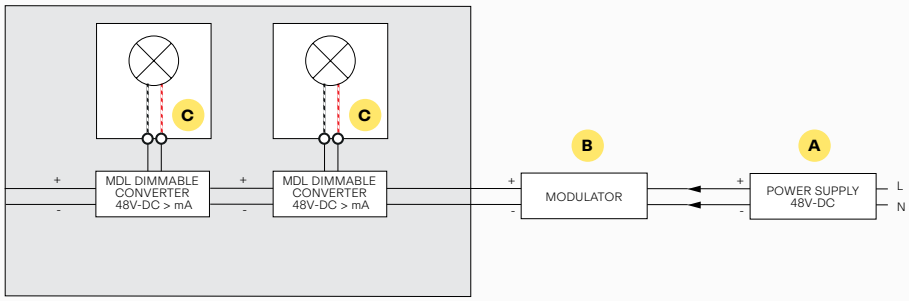


SPLITLINE 14
SHIFTLINE 19

CONTROL
OPTIONS

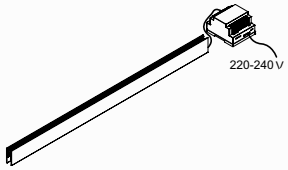


SMART 48 MODULATOR



A *POWER SUPPLY*

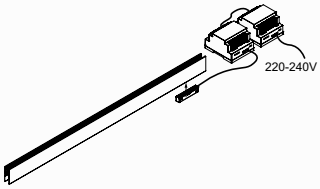
Transforms 230V → 48V.
Feeds the low voltage system.



REMOTE
POWER SUPPLY

B *SMART48 MODULATOR*

Collects the 48V power and combines it with a dimmable input signal (Switch / 1-10V / DALI / Wireless). Transfers the signal to the 48V convertor in the light fixture.



REMOTE MODULATOR
1-10V / DALI / PUSH DIM **300 90 011**
WIRELESS DIM **300 90 012**

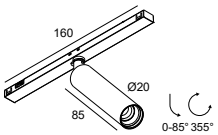
T

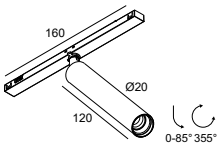
C *LIGHT FIXTURE*

Has an integrated 48V convertor to translate the signal towards the LED.

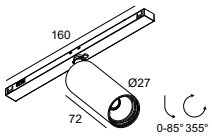
SPLITLINE 14
SHIFTLINE 19

LIGHT
OPTIONS

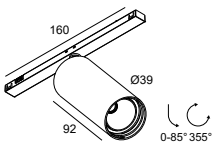


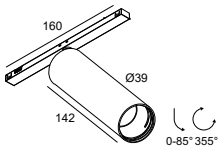


SPY 20				SPL14		SL19		L SPL14		L SL19	
				MDL	DALI	MDL	DALI	MDL	DALI	MDL	DALI
3000K CRI>90	LED 2W / 240lm / 48V-DC	IP20	30°	**27311 9320** ◇	**27312 9325** ◇	**27020 9320** ◇	**27021 9325** ◇	**27319 9320** ◇	**27320 9325** ◇	**27028 9320** ◇	**27029 9325** ◇
2700K CRI>90	LED 2W / 220lm / 48V-DC			**27311 9220** ◇	**27312 9225** ◇	**27020 9220** ◇	**27021 9225** ◇	**27319 9220** ◇	**27320 9225** ◇	**27028 9220** ◇	**27029 9225** ◇
◇ B ● / FBR ● / FG ● / GC ● / W ○											

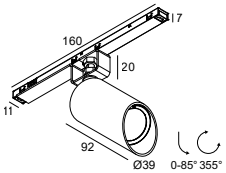


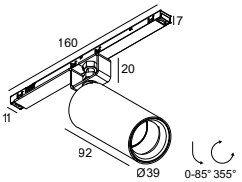
SPY 27				SPL14		SL19	
				MDL	DALI	MDL	DALI
3000K CRI>90	LED 5.8W / 787lm / 48V-DC	IP20	30°	**27313 9320** ◇	**27314 9325** ◇	**27022 9320** ◇	**27023 9325** ◇
2700K CRI>90	LED 5.8W / 753lm / 48V-DC			**27313 9220** ◇	**27314 9225** ◇	**27022 9220** ◇	**27023 9225** ◇
◇ B ● / FBR ● / FG ● / GC ● / W ○							





SPY 39				SPL14		SL19		L SPL14		L SL19	
				MDL	DALI	MDL	DALI	MDL	DALI	MDL	DALI
3000K CRI>90	LED 8.6W / 1089lm / 48V-DC	IP20	20°	**27315 9320** ◇	**27316 9325** ◇	**27024 9320** ◇	**27025 9325** ◇	**27323 9320** ◇	**27324 9325** ◇	**27032 9320** ◇	**27033 9325** ◇
			40°	**27315 9330** ◇	**27316 9335** ◇	**27024 9330** ◇	**27025 9335** ◇	**27323 9330** ◇	**27324 9335** ◇	**27032 9330** ◇	**27033 9335** ◇
2700K CRI>90	LED 8.6W / 1041lm / 48V-DC		20°	**27315 9220** ◇	**27316 9225** ◇	**27024 9220** ◇	**27025 9225** ◇	**27323 9220** ◇	**27324 9225** ◇	**27032 9220** ◇	**27033 9225** ◇
			40°	**27315 9230** ◇	**27316 9235** ◇	**27024 9230** ◇	**27025 9235** ◇	**27323 9230** ◇	**27324 9235** ◇	**27032 9230** ◇	**27033 9235** ◇
◇ B ● / FBR ● / FG ● / GC ● / W ○											





SPY 39				WALLWASH SPL14		WALLWASH SL19		FOCUS SPL14		FOCUS SL19	
				MDL	DALI	MDL	DALI	MDL	DALI	MDL	DALI
3000K CRI>90	LED 5.8W / 787lm / 48V-DC	IP20	WW	**27329 9300** ◇	**27330 9305** ◇	**27038 9300** ◇	**27039 9305** ◇				
	LED 8.6W / 1089lm / 48V-DC		15° - 45°					**27327 9300** ◇	**27328 9305** ◇	**27036 9300** ◇	**27037 9305** ◇
2700K CRI>90	LED 5.8W / 753lm / 48V-DC		WW	**27329 9200** ◇	**27330 9205** ◇	**27038 9200** ◇	**27039 9205** ◇				
	LED 8.6W / 1041lm / 48V-DC		15° - 45°					**27327 9200** ◇	**27328 9205** ◇	**27036 9200** ◇	**27037 9205** ◇
◇ B ● / FBR ● / FG ● / GC ● / W ○											

FINISHES

Finishes Library on page 52

SPL14 - SPY 20

SL19 - SPY 39 WALLWASH

WALLWASH FORMULA

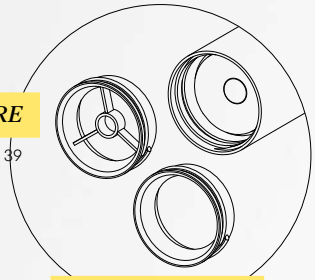
H INSTALLATION HEIGHT
D LUMINAIRE INTERDISTANCES
L LUMINAIRE DISTANCE TO WALL

↓

L = **H** X 0,33
D = H X 0,33

REDUCED GLARE

ACCESSORY VISOR 39



FINISH OPTIONS

REQUIREMENT SPY 39 TUBE

REFERENCE COMPOSITION

← ***FIXTURES***

1 I CHOOSE MY **FIXTURE** + **COLOUR** ◇

↓ **ADDITIONS**

2 I MUST ADD THIS **REQUIREMENT** (R)
3 I WANT TO ADD THIS **OPTION** (O)
4 I WANT TO ADD THIS **ACCESSORY** (A)

			REQUIREMENT / OPTION / ACCESSORY							
			SPY 20		SPY 27		SPY 39		SPY 39 L	
			MDL	DALI	MDL	DALI	MDL	DALI	MDL	DALI
LED POWER SUPPLY 48V-DC MORE INFO ON PAGE T18										
NON DIM - 48V-DC - 240W	**300 89 48 240**	114 x 63 x 125	R *	R *	R *	R *	R *	R *	R *	R *
MODULATOR MORE INFO ON PAGE T5										
MODULATOR DALI 1-10V DIM	**300 90 011**	93 x 78 x 56	R *		R *		R *		R *	
or MODULATOR WIRELESS	**300 90 012**	93 x 78 x 56	R *		R *		R *		R *	
FINISH MORE INFO ON PAGE T28										
SPY 39 TUBE	**24144 0010 B / FBR / FG / GC / W**						R	R		
SPY 39 L TUBE	**24144 0020 B / FBR / FG / GC / W**								R	R
VISOR 27	**24144 0040 B**				A	A				
VISOR 39	**24144 0030 B**						A	A		

* REMOTE INSTALLATION

ARCHITECT: DIPL. ING. ARCHITEKTIN ANJA ENGELSHOVE, ENGELSHOVE BAU
REALIZATION: ENGELSHOVE BAU GMBH
PHOTOGRAPHER: ARNT HAUG, HAMBURG

SPLITLINE 14 + SPY

BACK TO INDEX - LOW & MAINS VOLTAGE

SPLITLINE M FAMILY

The magnetic version of Splitline 14, known as Splitline M, combines exceptional convenience with versatility, offering tool-free installation and adjustment capabilities. While simplifying the process of modifying lighting arrangements or performing upgrades, it still provides all the functionality and possibilities of its non-magnetic counterpart, ensuring a comprehensive and user-friendly solution.

Find out more about our SPLITLINE Family

deltalight.com/splitline

SHIFTLINE M FAMILY

Shiftline M, the magnetic counterpart to Shiftline 19, takes functionality and ease of use to the next level. Its exceptional versatility makes it perfect for multi-functional spaces or areas with frequent layout changes, ensuring lighting solutions can seamlessly adapt to changing needs. Available as a surface mounted or pendant linear profile lighting system, Shiftline M transforms any interior space with precision and style.

Find out more about
our SHIFTLINE Family

deltalight.com/shiftline

*WITHIN THE **SPLITLINE M** FAMILY*

Here is an overview of the family's key characteristics.
Check the installation icons to see if products are available for wall, floor, outdoor, or other applications.
Note: Characteristics shown are specific to indoor or outdoor use—never both.
For families with both options, see the corresponding section for details.

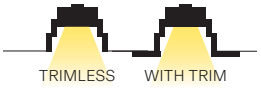
FINISHES

Finishes Library on page 52

B BLACK

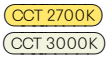
W WHITE

INSTALLATION

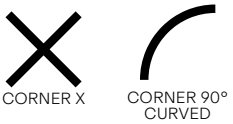


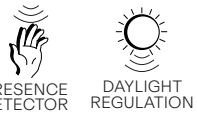
CEILING RECESSED

PERFORMANCE



FORM & FUNCTION





VOICE CONTROL

▲IR

More info on
deltalight.com/AIR
and on page 66
of this catalogue.

WITHIN THIS CHAPTER

This section presents different product types within the family specifically designed for indoor low voltage systems applications, along with their main features.

SPLITLINE M20

FORM LINEAR

INSTALLATION
RECESSED TRIMLESS

LIGHT MODULES
DOWNLIGHT
SPOTLIGHT
GENERAL LIGHT
DECORATIVE LIGHT
TASK LIGHT
WALLWASH

SPLITLINE M20 ST

FORM LINEAR

INSTALLATION
RECESSED WITH TRIM

LIGHT MODULES
DOWNLIGHT
SPOTLIGHT
GENERAL LIGHT
DECORATIVE LIGHT
TASK LIGHT
WALLWASH

SPLITLINE M52

FORM LINEAR

INSTALLATION
RECESSED TRIMLESS

LIGHT MODULES
DOWNLIGHT
SPOTLIGHT
DECORATIVE LIGHT

*WITHIN THE **SHIFTLINE M** FAMILY*

Here is an overview of the family's key characteristics.
Check the installation icons to see if products are available for wall, floor, outdoor, or other applications.
Note: Characteristics shown are specific to indoor or outdoor use—never both.
For families with both options, see the corresponding section for details.

FINISHES

Finishes Library on page 52

B BLACK

BRA
BRUSHED ALUMINIUM

BRAT
BRUSHED ANTHRACITE

BROB
BRUSHED OLD BRONZE

BRG
BRUSHED GOLD

BRCU
BRUSHED COPPER

PA POLISHED ALUMINIUM

W WHITE

INSTALLATION

CEILING SURFACE

CEILING SUSPENDED

PERFORMANCE

CCT 2700K

CCT 3000K

TUNABLE WHITE

SOFT DIM

GENERAL LIGHTING

GENERAL LIGHTING DOWN-UP

ACCENT LIGHTING

TASK LIGHTING

TASK LIGHTING DOWN-UP

WALLWASH

FORM & FUNCTION

LINEAR

CORNER 90°

CORNER 90° CURVED

CORNER 45° CURVED

PRESENCE DETECTOR

DAYLIGHT REGULATION

VOICE CONTROL

T

WITHIN THIS CHAPTER

This section presents different product types within the family specifically designed for indoor low voltage systems applications, along with their main features.

SHIFTLINE M26 L

FORM LINEAR

INSTALLATION
SURFACE / SUSPENDED

LIGHT MODULES
DOWNLIGHT
SPOTLIGHT
GENERAL LIGHT
DECORATIVE LIGHT
TASK LIGHT
WALLWASH

SHIFTLINE M26 H

FORM LINEAR

INSTALLATION
SURFACE / SUSPENDED

LIGHT MODULES
DOWNLIGHT
SPOTLIGHT
GENERAL LIGHT
DECORATIVE LIGHT
TASK LIGHT
WALLWASH

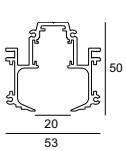
SHIFTLINE M26 + SBL

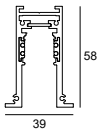
FORM LINEAR

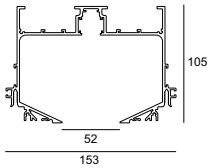
INSTALLATION
SURFACE / SUSPENDED

LIGHT MODULES
DOWNLIGHT
SPOTLIGHT
GENERAL LIGHT
DECORATIVE LIGHT
TASK LIGHT
WALLWASH

SPLITLINE M







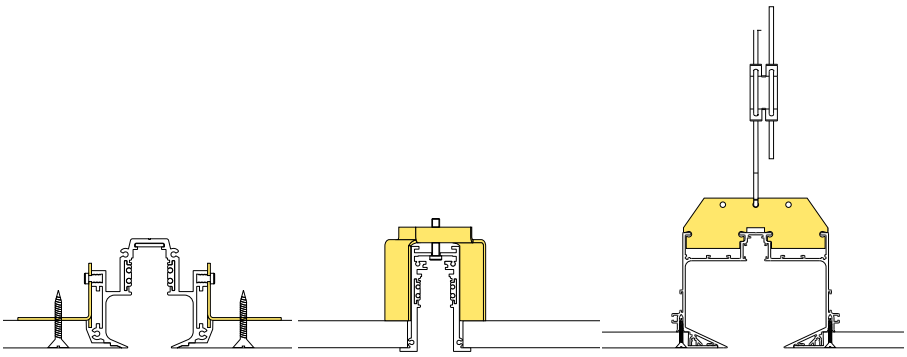
INSTALLATION *OPTIONS*

57 x (L + 5) x 85
min.9 / max.25

32 x (L + 10) x 90
min.9 / max.25

121 x (L + 5) x 150
min.9 / max.12

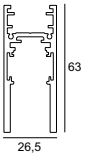
HOW TO BUILD YOUR SYSTEM	*SPLITLINE* M20	*SPLITLINE* M20 ST	*SPLITLINE* M52
1 PROFILE			
PROFILE 1m	**420 20 10 00 ◇ ◇ B ●**	-	**420 52 10 00 ◇ ◇ B ●**
PROFILE 2m	**420 20 20 00 ◇ ◇ B ●**	**23397 0020 ◇ ◇ B ● / W ○**	**420 52 20 00 ◇ ◇ B ●**
PROFILE 3m	**420 20 30 00 ◇ ◇ B ●**	**23397 0030 ◇ ◇ B ● / W ○**	**420 52 30 00 ◇ ◇ B ●**
CUSTOMISED PROFILE / m	**23301 0000 ◇ ◇ B ●**	**23397 0000 ◇ ◇ B ● / W ○**	**24413 0000 ◇ ◇ B ●**
2 ENDCAP			
ENDCAP (2 PCS.)	**420 20 03 01 B**	**23397 0310 B / W**	**420 52 03 01 B**
3 FIXATION			
RECESSED			
FIXATION SET (2 PCS.)	**420 20 14 01**		-
INSIDE CLIP (1 PC.)	-	**23397 0140**	-
SUSPENSION BRACKET (1 PC.)	-	-	**420 52 98 01**
CUTTING TOOL	**200 12 01**	**200 12 01**	**200 12 01**

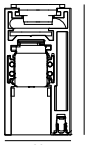


FIXATION SET | INSIDE CLIP | SUSPENSION BRACKET

SHIFTLINE M

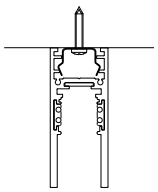
INSTALLATION *OPTIONS*



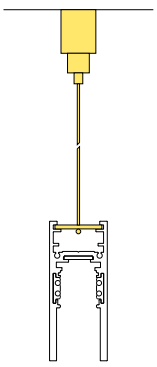


HOW TO BUILD YOUR SYSTEM	*SHIFTLINE* M26L	*SHIFTLINE* M26H	*SHIFTLINE* M26H + SBL	
1 PROFILE			3000K/CRI 90	2700K/CRI 90
PROFILE 1m	**23358 0010** ◇ ◇ **B** ● / **W** ○	**23359 0010** ◇ ◇ **B** ● / **W** ○	-	-
PROFILE 2m	**23358 0020** ◇ ◇ B ● / BRCU ● / BRA ● / BRG ● / PA ● / BROB ● / BRAT ● / W ○	**23359 0020** ◇ ◇ B ● / BRCU ● / BRA ● / BRG ● / PA ● / BROB ● / BRAT ● / W ○	**30411 9305** ◇ ◇ **B** ● / **W** ○	**30411 9205** ◇ ◇ **B** ● / **W** ○
PROFILE 3m	**23358 0030** ◇ ◇B ● / BRCU ● / BRA ● / BRG ● / PA ● / BROB ● / BRAT ● / W ○	**23359 0030** ◇ ◇ B ● / BRCU ● / BRA ● / BRG ● / PA ● / BROB ● / BRAT ● / W ○	**30412 9305** ◇ ◇ **B** ● / **W** ○	**30412 9205** ◇ ◇ **B** ● / **W** ○
PROFILE 4m	-	-	**30413 9305** ◇ ◇ **B** ● / **W** ○	**30413 9205** ◇ ◇ **B** ● / **W** ○
CUSTOMISED PROFILE / m	**23358 0000** ◇ ◇ **B** ● / **W** ○	**23359 0000** ◇ ◇ **B** ● / **W** ○	-	-
MASK 2m	**23377 0030 B**	-	-	-
POLYCARBONATE / m				
SANDBLASTED (SBL)	-	-	**INCLUDED**	**INCLUDED**
LEDFLEX				
8,4W/m - 820lm/m - 48V-DC - DALI CONTROLLED	-	-	**INCLUDED**	**INCLUDED**
2 ENDCAP				
ENDCAP (2 PCS.)	**23358 0320 B / W**	**23359 0320 B / W**	**INCLUDED**	
3 FIXATION				
SURFACE MOUNTED				
FIXATION SET (2 PCS.)	**23358 1410**	**23359 1410**	**INCLUDED**	
SUSPENDED				
SUSPENSION SINGLE 1,6M (1 PC.)	**23359 0510**	**23359 0510**	**23359 0510**	
SUSPENSION ST	**15225 0340 B / W**	**15225 0340 B / W**	**15225 0340 B / W**	
SUSPENSION ROD 0,8M	**23358 1520 B / W**	**23358 1520 B / W**	**23358 1520 B / W**	
SUSPENSION ROD 0,8M + CONNECTION	**23358 1510 B / W**	**23358 1510 B / W**	**23358 1510 B / W**	
CUTTING TOOL	**200 12 01**	**200 12 01**	**200 12 01**	

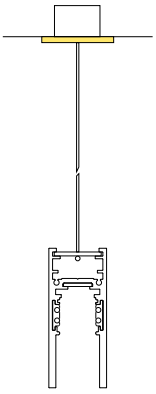
FIXATION SET



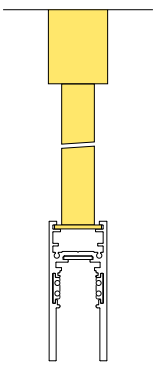
SUSPENSION SINGLE



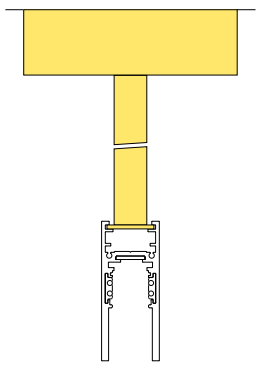
SUSPENSION ST



SUSPENSION ROD



SUSPENSION ROD + CONNECTION



SUPPLY & SUSPENSION
More info on page 72

T

SPLITLINE M

DESIGN *OPTIONS*

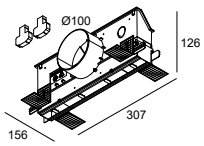
HOW TO BUILD YOUR SYSTEM	*SPLITLINE* M20	*SPLITLINE* M20 ST	*SPLITLINE* M52

4 DIMENSIONS

The length of each profile needs to be defined in mm and will depend on the shape and construction of the design and the light modules selected to go in to each profile section.

5 JUNCTION / CORNER

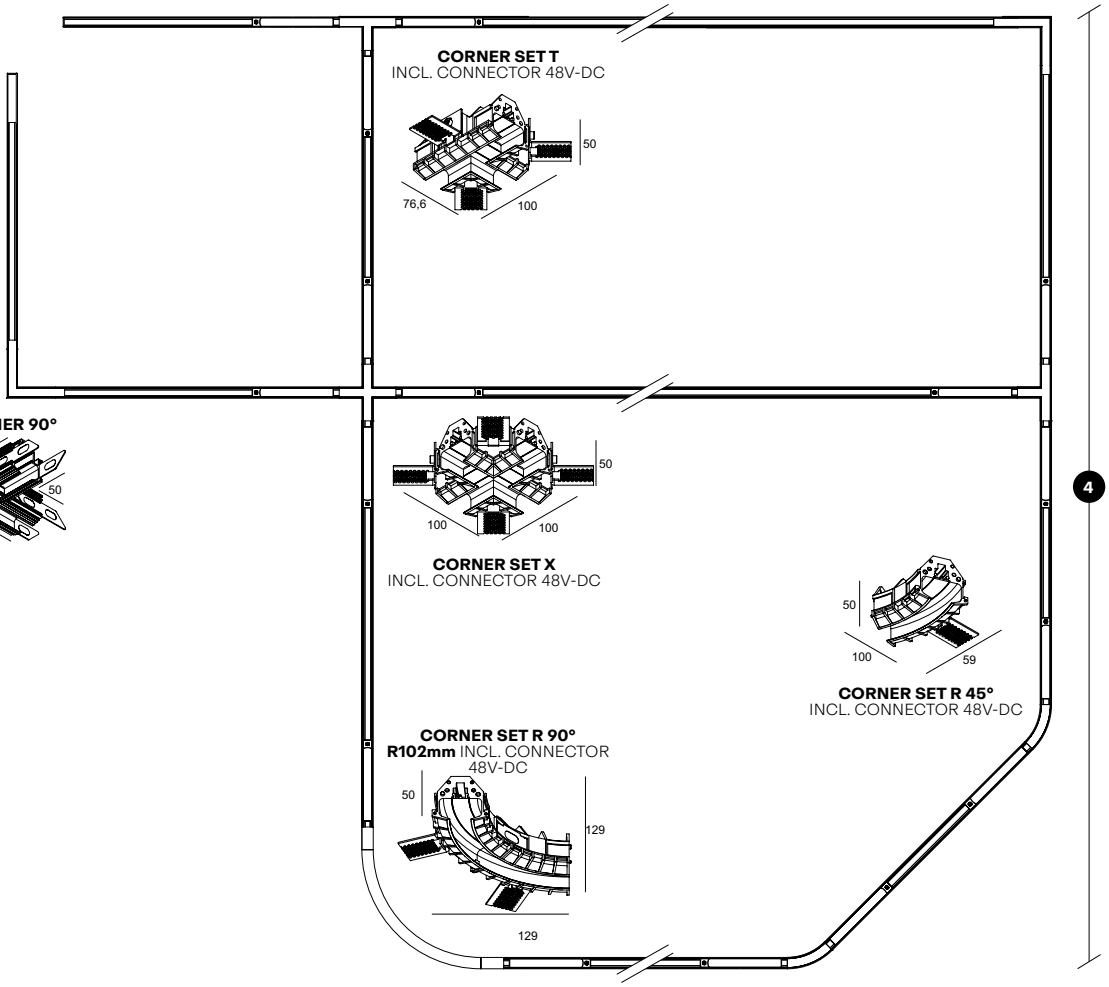
CORNER 180°	**420 06 01**	-	**420 06 01**
CORNER 90°	**420 20 06 06**	**23397 0640 B / W**	**420 52 06 06**
CORNER 90° V	**420 20 06 17**	-	-
CORNER T	**23302 0010**	-	-
CORNER X	**23302 0020**	-	-
CORNER SET R 45° S	**23302 0030**	-	-
CORNER SET R 90° S (R 102mm)	**23302 0040**	-	-
CORNER SET R 90° (R 240mm)	**23301 0690**	-	-
LIGHT + AIR KIT	**29810 1010**	-	-



LIGHT + AIR KIT

▲IR

More info on **deltalight.com/AIR** and on page 66 of this catalogue.



SHIFTLINE M

DESIGN
OPTIONS

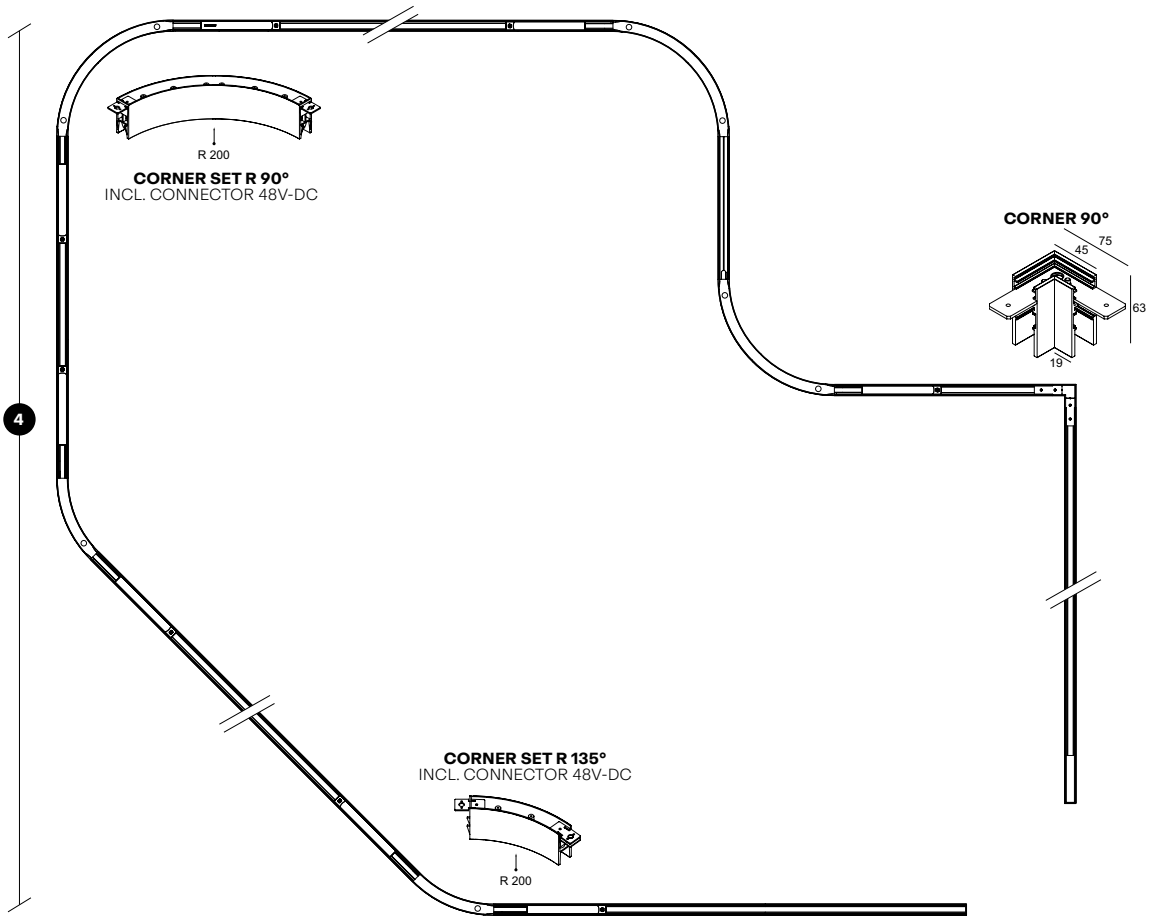
HOW TO BUILD YOUR SYSTEM	*SHIFTLINE* M26L	*SHIFTLINE* M26H	*SHIFTLINE* M26H + SBL

4 DIMENSIONS

The length of each profile needs to be defined in mm
and will depend on the shape and construction of the design
and the light modules selected to go in to each profile section.

5 JUNCTION / CORNER

CORNER 180°	**23358 0620**	**23359 0620**	-
CORNER 90°	**23358 9640 B / W**	**23359 9640 B / W**	-
CORNER SET R 90°	-	**23359 0690 B / W**	-
CORNER SET R 135°	-	**23359 0700 B / W**	-

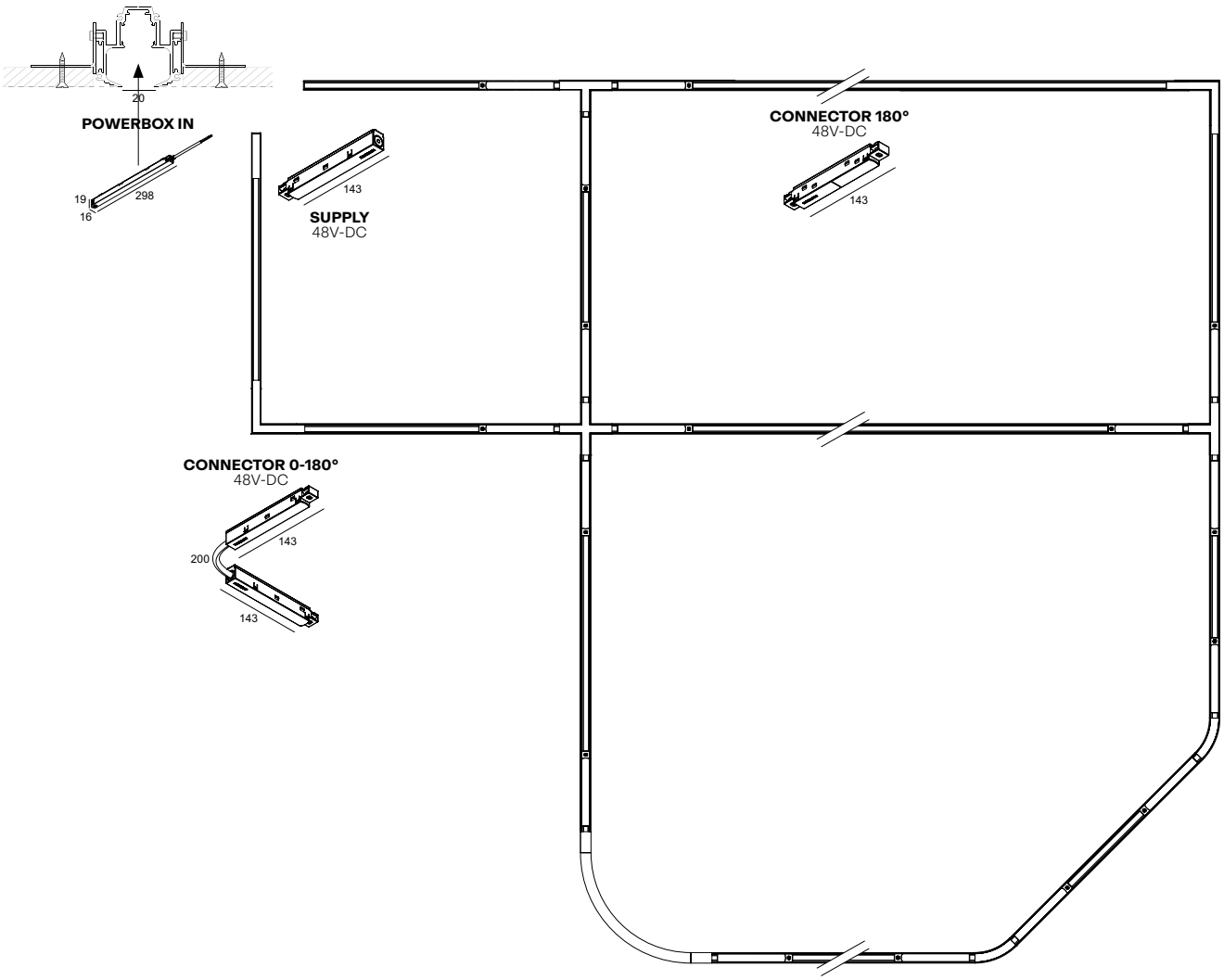


SPLITLINE M

DESIGN
OPTIONS

HOW TO BUILD YOUR SYSTEM	*SPLITLINE* M20	*SPLITLINE* M20 ST	*SPLITLINE* M52
6 CONNECTION (max.200W/supply/max.50m) MORE ON PAGE 601			
POWERBOX IN 48V-DC/100W NON DIM	**23380 0080 B**	**23380 0080 B**	**23380 0080 B**
POWERBOX IN 48V-DC/100W FOR DALI	**23380 0090 B**	**23380 0090 B**	**23380 0090 B**
SUPPLY 48V-DC	**420 99 03**	**420 99 03**	**420 99 03**
CONNECTOR 48V-DC - 180°	**420 99 01**	**420 99 01**	**420 99 01**
CONNECTOR 48V-DC - 0-180°	**420 99 02**	**420 99 02**	**420 99 02**

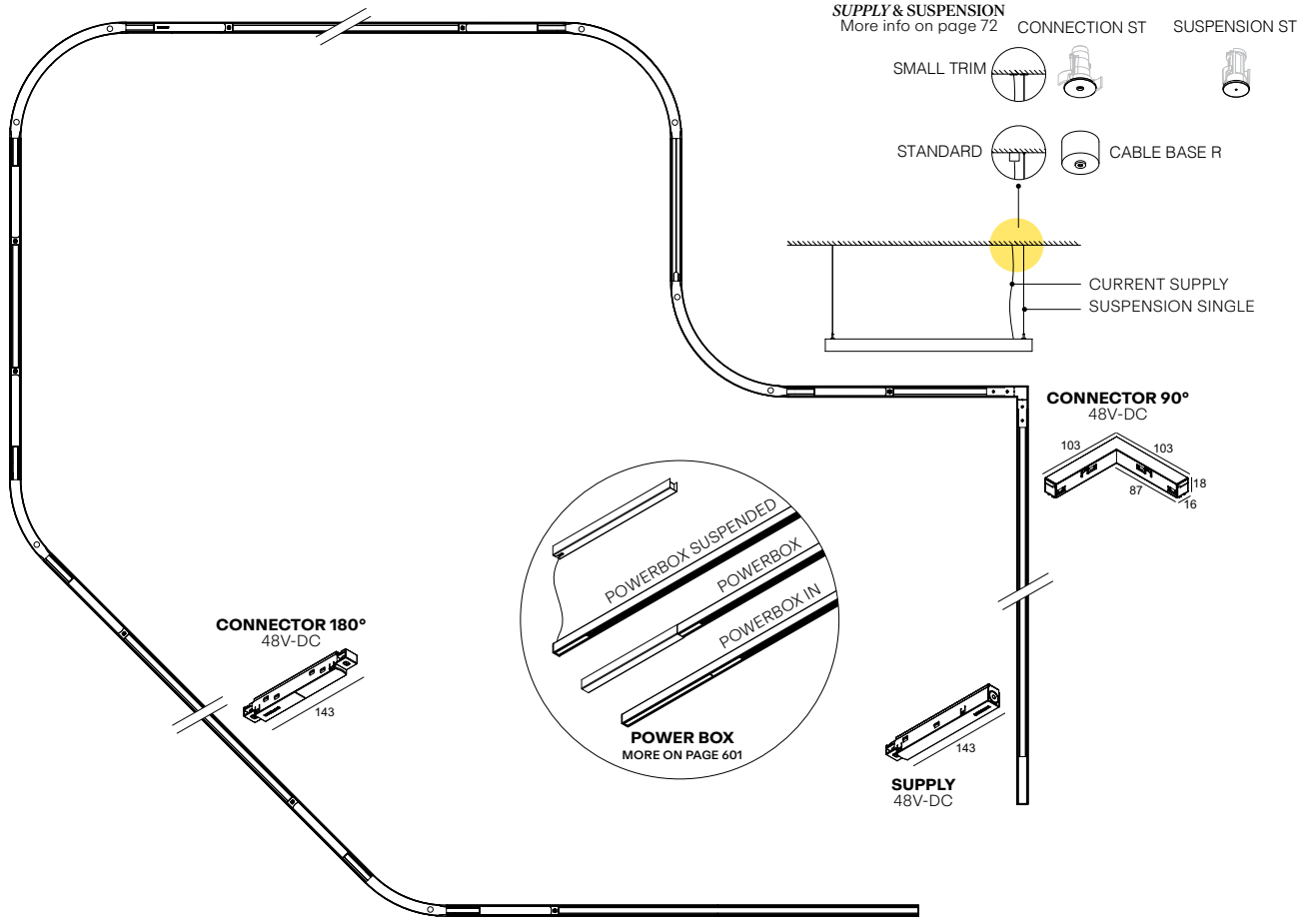
T



SHIFTLINE M

DESIGN
OPTIONS

HOW TO BUILD YOUR SYSTEM			*SHIFTLINE* M26L	*SHIFTLINE* M26H	*SHIFTLINE* M26H + SBL
6 CONNECTION MORE ON PAGE 601					
POWERBOX IN 48V-DC/100W NON DIM			**23380 0080 B**	**23380 0080 B**	**23380 0080 B**
POWERBOX IN 48V-DC/100W FOR DALI			**23380 0090 B**	**23380 0090 B**	**23380 0090 B**
POWERBOX					
NON DIM 48V-DC / 100W			**23377 0040 B / W**	**23380 0030 B / W**	-
NON DIM 48V-DC / 100W - MID			**23377 0050 B / W**	**23380 0050 B / W**	-
NON DIM 48V-DC / 100W SUSPENDED			**23380 0060 B / W**	**23380 0060 B / W**	**23380 0060 B / W**
WIRELESS DIM 48V-DC / 100W			-	**23380 004W B / W**	-
WIRELESS DIM 48V-DC / 100W SUSPENDED			**23380 007W B / W**	**23380 007W B / W**	-
SUPPLY 48V-DC (max.200W/supply/max.50m)			**420 99 03**	**420 99 03**	**INCLUDED**
CONNECTOR 48V-DC - 180° (max.200W/supply/max.50m)			**420 99 01**	**420 99 01**	-
CONNECTOR 48V-DC - 90° (max.200W/supply/max.50m)			**23300 9920**	**23300 9920**	-
SUSPENDED					
CURRENT SUPPLY SET 1,6M TRANSPARENT	for MDL	2X0,75MM²	**23359 2120**	**23359 2120**	-
	for DALI	4X0,75MM²	**23359 2140**	**23359 2140**	**23359 2140**
	for MDL+UP	4X0,75MM²	-	**23359 2340**	-
	for DALI+UP	6X0,75MM²	-	**23359 2160**	-
CURRENT SUPPLY SET 1,6M BLACK	for MDL	2X0,75MM²	**23359 2220**	**23359 2220**	-
	for DALI	4X0,75MM²	**23359 2240**	**23359 2240**	**23359 2240**
	for MDL+UP	4X0,75MM²	-	**23359 2440**	-
	for DALI+UP	6X0,75MM²	-	**23359 2260**	-
CONNECTION ST			**15225 0360 B / W**	**15225 0360 B / W**	**15225 0360 B / W**
CABLE BASE R			**203 99 55 ANO / B / W**	**203 99 55 ANO / B / W**	**203 99 55 ANO / B / W**
CABLE BASE S			**203 99 56 ANO / B / W**	**203 99 56 ANO / B / W**	**203 99 56 ANO / B / W**
COVERSET R		100MM	**204 00 100 B / W**	**204 00 100 B / W**	**204 00 100 B / W**



SHIFTLINE M
MATRIX

PATENTED

INSTALLATION / DESIGN / CONTROL *OPTIONS*

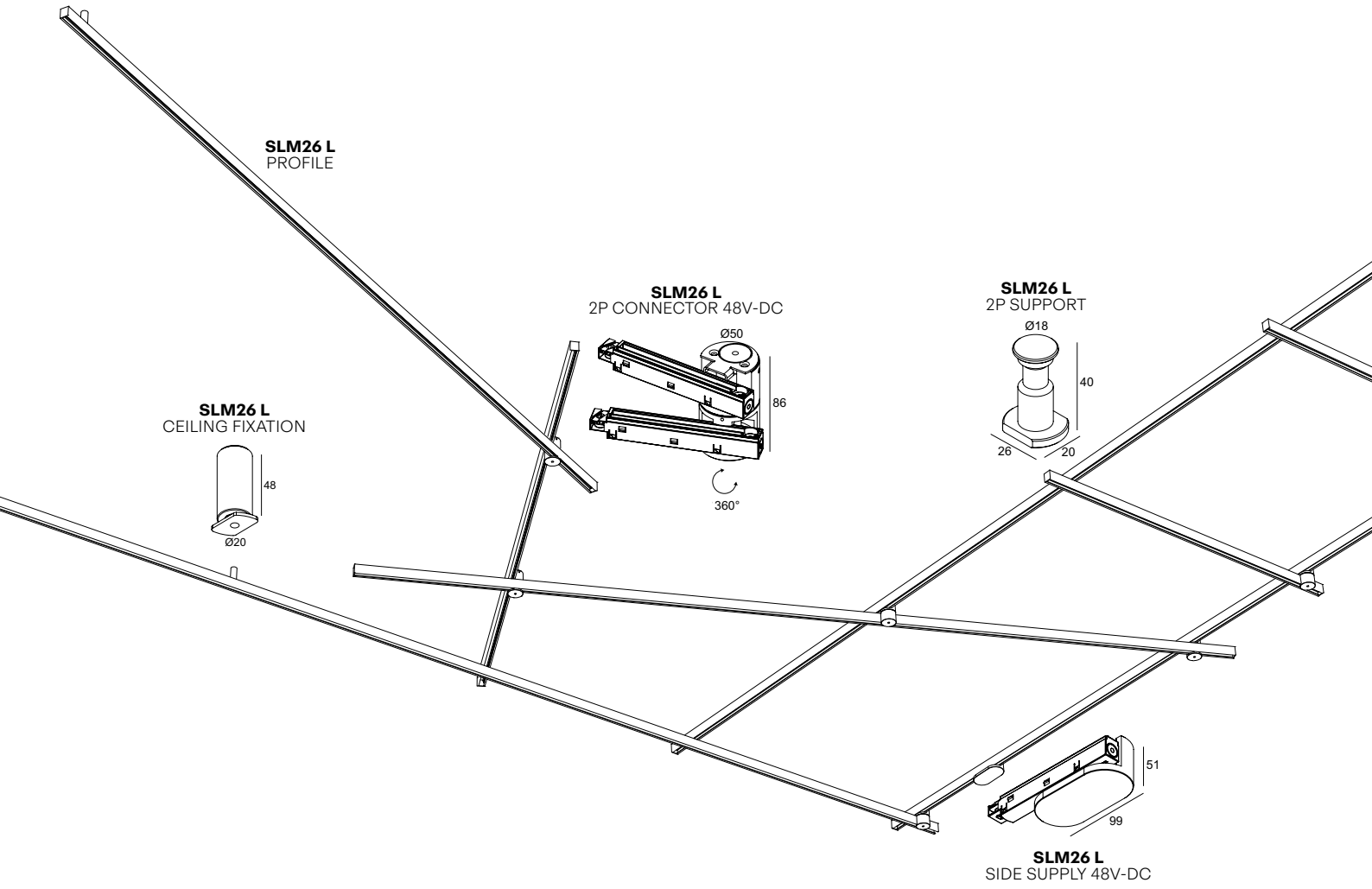
HOW TO BUILD YOUR SYSTEM	*SHIFTLINE* M26L	*SHIFTLINE* M26H	*SHIFTLINE* M26H + SBL
MATRIX CONSTRUCTION			
CEILING FIXATION	**23358 9830 B**	-	-
2 PROFILE SUPPORT	**23358 9820 B**	-	-
2 PROFILE CONNECTOR 48V-DC	**23358 9810 B / GC**	-	-
SIDE SUPPLY 48V-DC	**23358 1540 B**	-	-
SUSPENSION ROD 0,8M	**23358 1520 B / W**	-	-
SUSPENSION ROD 0,8M + CONNECTION	**23358 1510 B / W**	-	-

T

LOOKING FOR HELP?

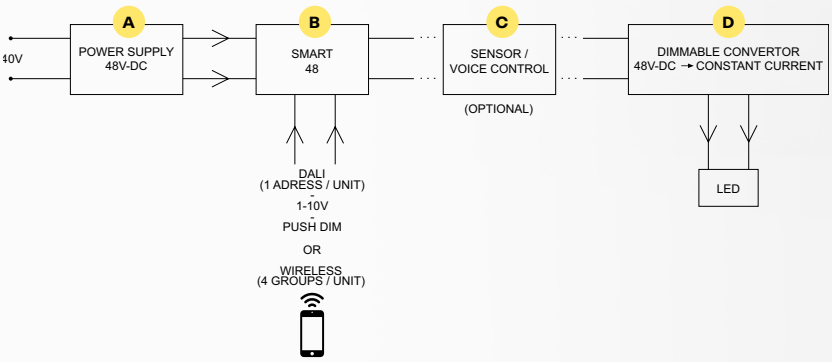
We are happy to assist you in designing your matrix system.

info@deltalight.com

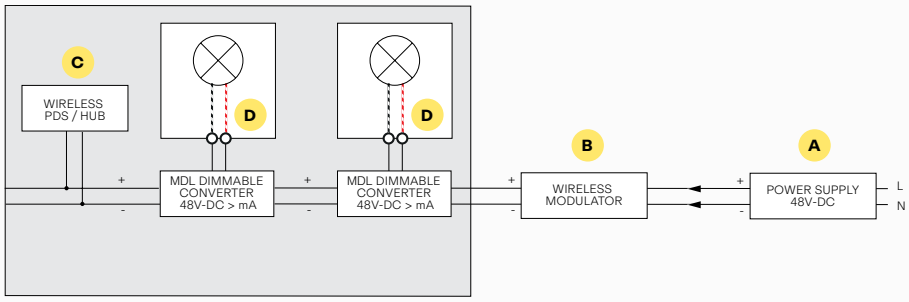


SPLITLINE M
SHIFTLINE M

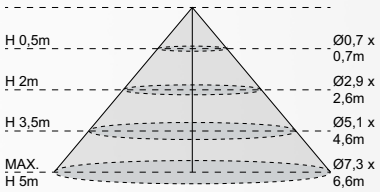
CONTROL *OPTIONS*



WIRELESS PRESENCE & DAYLIGHT SENSOR / HUB

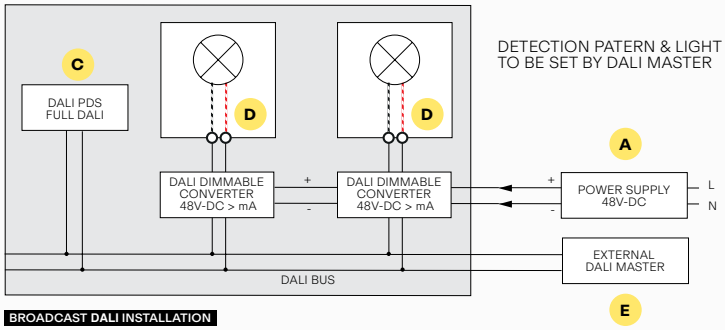


DETECTION PATTERN 94° x 82°



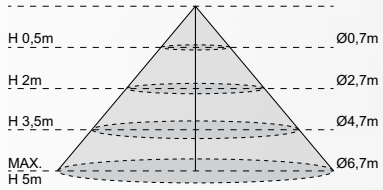
DALI PRESENCE & DAYLIGHT SENSOR (PDS)

FULL DALI INSTALLATION

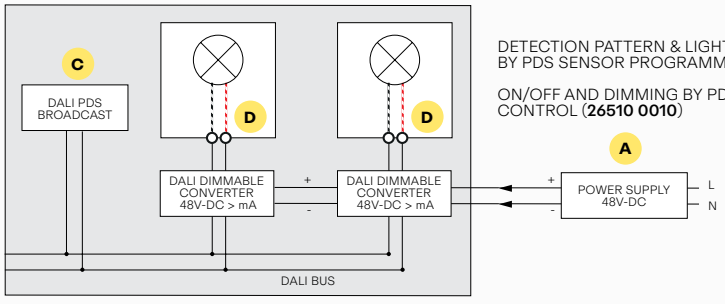


DETECTION PATERN & LIGHT LEVEL TO BE SET BY DALI MASTER

DETECTION PATTERN 84°



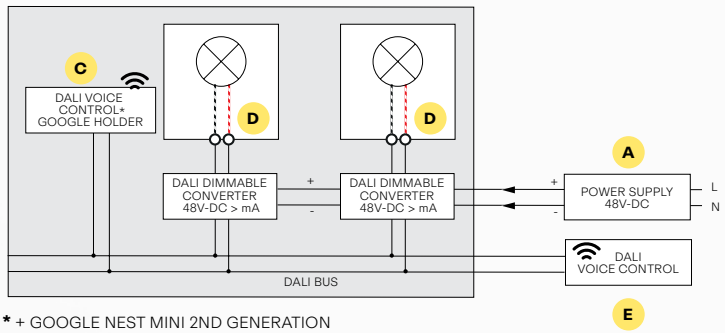
BROADCAST DALI INSTALLATION



DETECTION PATTERN & LIGHT LEVEL TO BE SET BY PDS SENSOR PROGRAMMER (**26510 0020**)

ON/OFF AND DIMMING BY PDS REMOTE CONTROL (**26510 0010**)

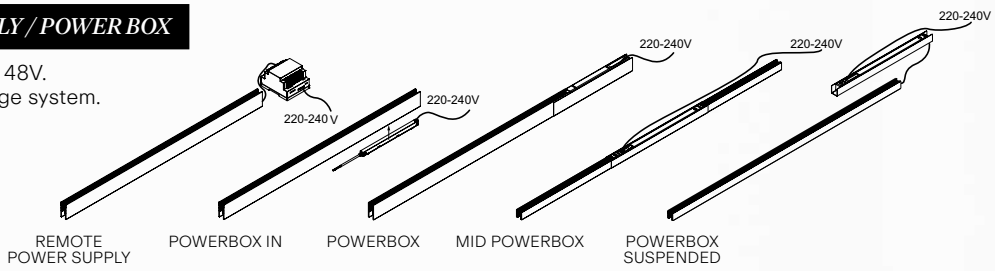
DALI VOICE CONTROL



* + GOOGLE NEST MINI 2ND GENERATION

A POWER SUPPLY / POWER BOX

Transforms 230V → 48V.
Feeds the low voltage system.

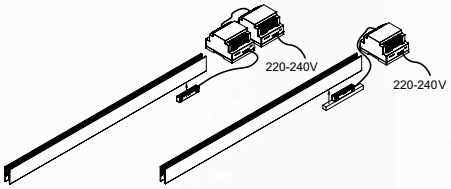


REMOTE POWER SUPPLY | POWERBOX IN | POWERBOX | MID POWERBOX | POWERBOX SUSPENDED

B SMART48 MODULATOR

Collects the 48V power and combines it with a dimmable input signal (Switch / 1-10V / DALI). Transfers the signal to the 48V convertor in the light fixture.

(Not applicable in case of External Control Line E)

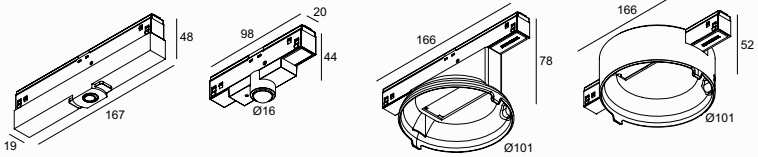


REMOTE MODULATOR
1-10V / DALI / PUSH DIM **300 90 011**
WIRELESS DIM **300 90 012**

PLUG-IN MODULATOR
WIRELESS DIM
21032 0030

C SENSOR / VOICE CONTROL

Triggers the system to take action.

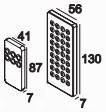


WIRELESS SENSOR HUB
21032 0190

PRESENCE & DAYLIGHT SENSOR (PDS)
WIRELESS **21032 0040**
FULL DALI **21032 0520**
BROADCAST DALI **21032 0185**

SLM26 H
VOICE COMMAND
GOOGLE HOLDER
21032 0260 B/W

SLM26 L
VOICE COMMAND
GOOGLE HOLDER
21032 0250 B/W



REMOTE CONTROL FOR BROADCAST DALI
PDS REMOTE CONTROL **21032 0040**
PDS SENSOR PROGRAMMER **21032 0520**

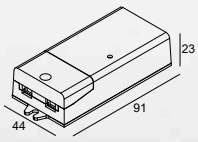
D LIGHT FIXTURE

Has an integrated 48V convertor to translate the signal towards the LED.

E EXTERNAL CONTROL LINE

Individual controlling of light fixtures by means of DALI.

(Not applicable in case of Smart 48 Modulator B)



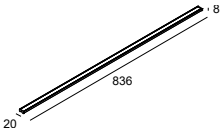
DALI VOICE CONTROL
21032 0245
(Max.64 DALI Devices)

T

LED LINE INFORM

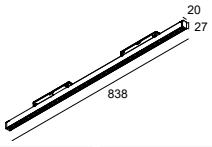
SPLITLINE M / SHIFTLINE M

LIGHT *OPTIONS*



LED LINE UP				M26H	M26L	M52
3000K CRI>90	13W / 1160lm / 24V-DC	IP20	L 830mm	**23376 9300** ◇		
2700K CRI>90	13W / 1160lm / 24V-DC			**23376 9200** ◇		

◇ **ANO** ●

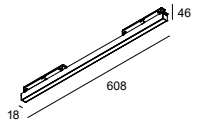


UGR <19

INFORM				M20 / M26H / M26H+SBL*		M26L		M52	
				MDL	DALI	MDL	DALI	MDL	DALI
3000K CRI>90	LED 11,6W / 1714lm / 48V-DC	IP20	L 800	**23381 9320** ◇	**23382 9325** ◇	**23381 9320** ◇	**23382 9325** ◇		
	LED 16,6W / 2429lm / 48V-DC		L1100	**23383 9320** ◇	**23384 9325** ◇	**23383 9320** ◇	**23384 9325** ◇		
2700K CRI>90	LED 11,6W / 1688lm / 48V-DC		L 800	**23381 9220** ◇	**23382 9225** ◇	**23381 9220** ◇	**23382 9225** ◇		
	LED 16,6W / 2395lm / 48V-DC		L1100	**23383 9220** ◇	**23384 9225** ◇	**23383 9220** ◇	**23384 9225** ◇		

◇ B ●

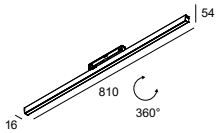
* MDL MODULES NOT FOR M26H + SBL PROFILE



LED LINE HE				M20 / M26H / M26H+SBL*		M26L		M52	
				MDL	DALI **	MDL	DALI **	MDL	DALI
3000K CRI>90	LED 12,6W / 1500lm / 48V-DC	IP20	L 610mm	**421 313 06 93 MDL** ◇	**23347 0005** ◇	**421 313 06 93 MDL** ◇	**23347 0005** ◇		
	LED 18W / 2240lm / 48V-DC		L 810mm	**421 313 08 93 MDL** ◇	**23348 0005** ◇	**421 313 08 93 MDL** ◇	**23348 0005** ◇		
	LED 21,6W / 2600lm / 48V-DC		L1010mm	**421 313 10 93 MDL** ◇	**23349 0005** ◇	**421 313 10 93 MDL** ◇	**23349 0005** ◇		
	LED 25,2W / 3000lm / 48V-DC		L1210mm	**421 313 12 93 MDL** ◇	**23350 0005** ◇	**421 313 12 93 MDL** ◇	**23350 0005** ◇		
3000-1800K / CRI>90	LED 8,4W / 535lm / 48V-DC		L 621mm	**23303 9000** ◇	**23307 9005** ◇	**23303 9000** ◇	**23307 9005** ◇		
	LED 10,8W / 681lm / 48V-DC		L 787mm	**23304 9000** ◇	**23308 9005** ◇	**23304 9000** ◇	**23308 9005** ◇		
	LED 14,4W / 912lm / 48V-DC		L1009mm	**23305 9000** ◇	**23309 9005** ◇	**23305 9000** ◇	**23309 9005** ◇		
SOFT DIM	LED 16,8W / 1064lm / 48V-DC		L1176mm	**23306 9000** ◇	**23310 9005** ◇	**23306 9000** ◇	**23310 9005** ◇		
6500-2700K CRI>90	LED 7,6W / 6500K /1000lm - 2700K / 875lm - 48V-DC	IP20	L 635mm		**23319 9005** ◇		**23319 9005** ◇		
	LED 9,8W / 6500K /1300lm - 2700K / 1138lm - 48V-DC		L 823mm		**23320 9005** ◇		**23320 9005** ◇		
TUNABLE WHITE	LED 12,1W / 6500K /1600lm - 2700K / 1400lm - 48V-DC		L1010mm		**23321 9005** ◇		**23321 9005** ◇		
	LED 14,4W / 6500K /1900lm - 2700K / 1662lm - 48V-DC		L1198mm		**23322 9005** ◇		**23322 9005** ◇		

◇ B ●

* MDL MODULES NOT FOR M26H + SBL PROFILE
** TUNABLE WHITE DALI DT8



LED LINE OK			M26H / M26H+SBL*		M26L		M52	
			MDL	DALI	MDL	DALI	MDL	DALI
3000K CRI>90	LED 18W / 2240lm / 48V-DC	IP20	**29319 9300** ◇	**29320 9305** ◇	**29315 9300** ◇	**29316 9305** ◇		
2700K CRI>90	LED 18W / 2240lm / 48V-DC		**29319 9200** ◇	**29320 9205** ◇	**29315 9200** ◇	**29316 9205** ◇		

◇ B ● / W ○

* MDL MODULES NOT FOR M26H + SBL PROFILE

FINISHES
Finishes Library on page 52

M - INFORM

M - LED LINE OK

REFERENCE COMPOSITION

FIXTURES

1 I CHOOSE MY **FIXTURE** + **COLOUR** ◇

ADDITIONS

2 I MUST ADD THIS **REQUIREMENT** (R)
3 I WANT TO ADD THIS **OPTION** (O)
4 I WANT TO ADD THIS **ACCESSORY** (A)

MDL MODULES STANDARD
ON UPPER CONDUCTORS.

ON REQUEST AVAILABLE ON LOWER CONDUCTORS FOR SECOND CIRCUIT

			REQUIREMENT / OPTION / ACCESSORY		
			LEDLINE UP	INFORM / LED LINE	
				MDL	DALI
LED POWER SUPPLY 24V-DC MORE INFO ON PAGE T18					
1-10V DIM - 60W (PWM)	**21012 0101**	150 x 53 x 35	R *		
DALI - 60W (PWM)	**21012 0135**	150 x 53 x 35	R *		
LED POWER SUPPLY 48V-DC MORE INFO ON PAGE T18					
NON DIM - 48V-DC - 240W	**300 89 48 240**	114 x 63 x 125		R *	R *
MODULATOR MORE INFO ON PAGE T5					
MODULATOR DALI 1-10V DIM	**300 90 011**	93 x 78 x 56		R *	
or MODULATOR WIRELESS	**300 90 012**	93 x 78 x 56		R *	
or MODULATOR WIRELESS PLUG-IN	**21032 0030**	190 x 16 x 16		R	

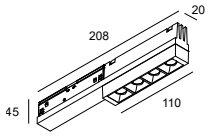
* REMOTE INSTALLATION

DOT.COM JUM-OH!

SPLITLINE M / SHIFTLINE M

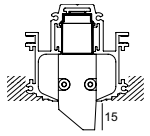
LIGHT *OPTIONS*

T

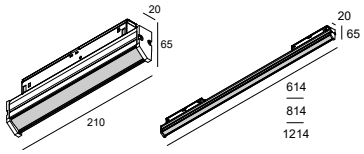


DOT.COM M4				M20 / M26H / M26H+SBL*		M26L		M52	
				MDL	DALI	MDL	DALI	MDL	DALI
3000K CRI>90	LED 5,7W / 631lm / 48V-DC	IP20	14°	**424 612 04 931 MDL◇**	**23355 9315 ◇**	**424 612 04 931 MDL◇**	**23355 9315 ◇**		
			33°	**424 612 04 932 MDL◇**	**23355 9325 ◇**	**424 612 04 932 MDL◇**	**23355 9325 ◇**		
			49°	**424 612 04 933 MDL◇**	**23355 9335 ◇**	**424 612 04 933 MDL◇**	**23355 9335 ◇**		
2700K CRI>90	LED 5,7W / 631lm / 48V-DC		14°	**424 612 04 921 MDL◇**	**23355 9215 ◇**	**424 612 04 921 MDL◇**	**23355 9215 ◇**		
			33°	**424 612 04 922 MDL◇**	**23355 9225 ◇**	**424 612 04 922 MDL◇**	**23355 9225 ◇**		
			49°	**424 612 04 923 MDL◇**	**23355 9235 ◇**	**424 612 04 923 MDL◇**	**23355 9235 ◇**		
				◇ B-B ● ● / ◇ B-C ● ● / ◇ B-FG ● ●					

* MDL MODULES NOT FOR M26H + SBL PROFILE

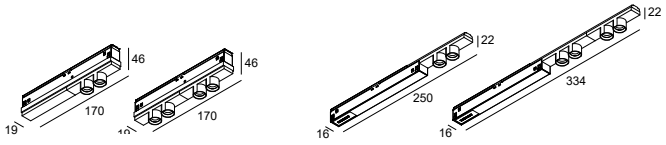


POSITION FOR INSTALLATION



DOT.COM WALLWASH				M20 / M26H / M26H+SBL*		M26L		M52	
				MDL	DALI	MDL	DALI	MDL	DALI
3000K CRI>90	LED 9,6W / 1068lm / 48V-DC	IP20	L 210mm	**424 642 02 93 MDL ◇**	**23367 9305 ◇**				
	LED 12,6W / 1500lm / 48V-DC		L 614mm	**424 642 06 93 MDL ◇**	**23368 9305 ◇**				
	LED 18W / 2240lm / 48V-DC		L814mm	**424 642 08 93 MDL ◇**	**23369 9305 ◇**				
	LED 25,2W / 3000lm / 48V-DC		L1214mm	**424 642 12 93 MDL ◇**	**23370 9305 ◇**				
2700K CRI>90	LED 9,6W / 998lm / 48V-DC		L 210mm	**424 642 02 92 MDL ◇**	**23367 9205 ◇**				
	LED 12,6W / 1500lm / 48V-DC		L 614mm	**424 642 06 92 MDL ◇**	**23368 9205 ◇**				
	LED 18W / 2240lm / 48V-DC		L814mm	**424 642 08 92 MDL ◇**	**23369 9205 ◇**				
	LED 25,2W / 3000lm / 48V-DC		L1214mm	**424 642 12 92 MDL ◇**	**23370 9205 ◇**				
				◇ B ●					

* MDL MODULES NOT FOR M26H + SBL PROFILE



JUM-OH! 2R / 4R				M20 / M26H / M26H+SBL*		M26L		M52	
				MDL	DALI	MDL	DALI	MDL	DALI
3000K CRI>90	2x LED 2W / 240lm / 48V-DC	IP20	30°	**29415 9320 ◇**	**29416 9325 ◇**	**29411 9320 ◇**	**29412 9325 ◇**		
	4x LED 2W / 240lm / 48V-DC			**29417 9320 ◇**	**29418 9325 ◇**	**29413 9320 ◇**	**29414 9325 ◇**		
2700K CRI>90	2x LED 2W / 220lm / 48V-DC			**29415 9220 ◇**	**29416 9225 ◇**	**29411 9220 ◇**	**29412 9225 ◇**		
	4x LED 2W / 220lm / 48V-DC			**29417 9220 ◇**	**29418 9225 ◇**	**29413 9220 ◇**	**29414 9225 ◇**		
				◇ B ●					

* MDL MODULES NOT FOR M26H + SBL PROFILE

FINISHES

Finishes Library on page 52

M - DOT COM M4

M - JUM-OH! 4R

WALLWASH FORMULA

H INSTALLATION HEIGHT
D LUMINAIRE INTERDISTANCES
L LUMINAIRE DISTANCE TO WALL

↓

L = **H** X 0,4
D = **H** X FACTOR

	FACTOR
DOT.COM L WALLWASH L210	0,5
DOT.COM L WALLWASH L614	0,25
DOT.COM L WALLWASH L814	0,33
DOT.COM L WALLWASH L1214	0,5

REFERENCE COMPOSITION

← *FIXTURES*

1 I CHOOSE MY **FIXTURE** + **COLOUR** ◇

↓ **ADDITIONS**

2 I MUST ADD THIS **REQUIREMENT** (R)
3 I WANT TO ADD THIS **OPTION** (O)
4 I WANT TO ADD THIS **ACCESSORY** (A)

MDL MODULES STANDARD ON UPPER CONDUCTORS.

ON REQUEST AVAILABLE ON LOWER CONDUCTORS FOR SECOND CIRCUIT

			REQUIREMENT / OPTION / ACCESSORY			
			DOT.COM		JUM-OH!	
			MDL	DALI	MDL	DALI
LED POWER SUPPLY 48V-DC MORE INFO ON PAGE T18						
NON DIM - 48V-DC - 240W	**300 89 48 240**	114 x 63 x 125	R *	R *	R *	R *
MODULATOR MORE INFO ON PAGE T5						
MODULATOR DALI 1-10V DIM	**300 90 011**	93 x 78 x 56	R *		R *	
or MODULATOR WIRELESS	**300 90 012**	93 x 78 x 56	R *		R *	
or MODULATOR WIRELESS PLUG-IN	**21032 0030**	190 x 16 x 16	R		R	

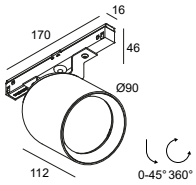
* REMOTE INSTALLATION

OBIN

SPLITLINE M / SHIFTLINE M

LIGHT
OPTIONS

T



OBIN				M20 / M26H / M26H+SBL*		M26L		M52	
				MDL	DALI	MDL	DALI	MDL	DALI
3000K CRI>90	LED 11.6W / 1524lm/ 48V-DC	IP20	24°	**30513 9320** ◇	**30514 9325** ◇				
			36°	**30513 9330** ◇	**30514 9335** ◇				
2700K CRI>90	LED 11.6W / 1458lm / 48V-DC		24°	**30513 9220** ◇	**30514 9225** ◇				
			36°	**30513 9230** ◇	**30514 9235** ◇				

◇ B / BRA / BRG / BROB / BRAT / W

* MDL MODULES NOT FOR M26H + SBL PROFILE

FINISHES
Finishes Library on page 52

FINISH OPTIONS

REQUIREMENT SPY 90 TUBE

M - OBIN

+ REQUIREMENT SPY 90 TUBE

REFERENCE COMPOSITION

FIXTURES

1 I CHOOSE MY **FIXTURE** + **COLOUR** ◇

ADDITIONS

2 I MUST ADD THIS **REQUIREMENT** (R)
3 I WANT TO ADD THIS **OPTION** (O)
4 I WANT TO ADD THIS **ACCESSORY** (A)

MDL MODULES STANDARD ON UPPER CONDUCTORS.

ON REQUEST AVAILABLE ON LOWER CONDUCTORS FOR SECOND CIRCUIT

			REQUIREMENT / OPTION / ACCESSORY	
			OBIN	
			MDL	DALI
LED POWER SUPPLY 48V-DC MORE INFO ON PAGE T18				
NON DIM - 48V-DC - 240W	**300 89 48 240**	114 x 63 x 125	R *	R *
MODULATOR MORE INFO ON PAGE T5				
MODULATOR DALI 1-10V DIM	**300 90 011**	93 x 78 x 56	R *	
or MODULATOR WIRELESS	**300 90 012**	93 x 78 x 56	R *	
or MODULATOR WIRELESS PLUG-IN	**21032 0030**	190 x 16 x 16	R	
FINISH				
SPY 90 TUBE	**19810 0170 B / FBR / FG / GC / W**		R	R
HONEYCOMB / LENS / GLASS MORE INFO ON FOLD-OUT				
HONEYCOMB 75	**19810 0110 B**		A	A

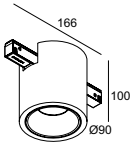
* REMOTE INSTALLATION

BOXY

SPLITLINE M / SHIFTLINE M

LIGHT
OPTIONS

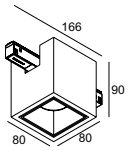
T



BOXY R				M20 / M26H / M26H+SBL*		M26L		M52	
				MDL	DALI	MDL	DALI **	MDL	DALI
3000K CRI>90	LED 8.6W / 1089lm / 48V-DC	IP20	33°			**10729 9320** ◇	**10731 9325** ◇		
2700K CRI>90	LED 8.6W / 1041lm / 48V-DC					**10729 9220** ◇	**10731 9225** ◇		
SOFT DIM	3000-1800K / CRI>90 LED 10.2W / 1038lm / 48V-DC		45°			**10730 9030** ◇	**10732 9035** ◇		
TUNABLE WHITE	6500-2700K / CRI>90 LED 9W / 1087lm / 48V-DC		45°				**10733 9035** ◇		

◇ B-B / B-FBR / B-FG / W-W

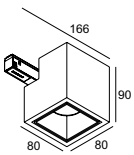
* MDL MODULES NOT FOR M26H + SBL PROFILE
**DALI DT8 FOR TUNABLE WHITE



BOXY L				M20 / M26H / M26H+SBL*		M26L		M52	
				MDL	DALI	MDL	DALI **	MDL	DALI
3000K CRI>90	LED 8.6W / 1089lm / 48V-DC	IP20	33°			**10734 9320** ◇	**10736 9325** ◇		
2700K CRI>90	LED 8.6W / 1041lm / 48V-DC					**10734 9220** ◇	**10736 9225** ◇		
SOFT DIM	3000-1800K / CRI>90 LED 10.2W / 1038lm / 48V-DC		45°			**10735 9030** ◇	**10737 9035** ◇		
TUNABLE WHITE	6500-2700K / CRI>90 LED 9W / 1087lm / 48V-DC		45°				**10738 9035** ◇		

◇ B-B / B-FBR / B-FG / W-W

* MDL MODULES NOT FOR M26H + SBL PROFILE
**DALI DT8 FOR TUNABLE WHITE

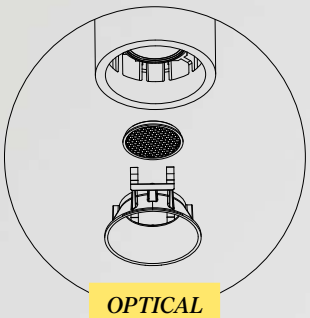


BOXY LA				M20 / M26H / M26H+SBL*		M26L		M52	
				MDL	DALI	MDL	DALI **	MDL	DALI
3000K CRI>90	LED 8.6W / 1089lm / 48V-DC	IP20	33°			**10739 9320** ◇	**10741 9325** ◇		
2700K CRI>90	LED 8.6W / 1041lm / 48V-DC					**10739 9220** ◇	**10741 9225** ◇		
SOFT DIM	3000-1800K / CRI>90 LED 10.2W / 1038lm / 48V-DC		45°			**10740 9030** ◇	**10742 9035** ◇		
TUNABLE WHITE	6500-2700K / CRI>90 LED 9W / 1087lm / 48V-DC		45°				**10743 9035** ◇		

◇ B-B / B-FBR / B-FG / W-W

* MDL MODULES NOT FOR M26H + SBL PROFILE
**DALI DT8 FOR TUNABLE WHITE

FINISHES
Finishes Library on page 52



OPTICAL

ACCESSORIES
HONEYCOMB / LENS / GLASS

M - BOXY R

B BLACK / **FBR** FLEMISH BRONZE

REFERENCE COMPOSITION

FIXTURES

1 I CHOOSE MY **FIXTURE** + **COLOUR** ◇

ADDITIONS

2 I MUST ADD THIS **REQUIREMENT** (R)
3 I WANT TO ADD THIS **OPTION** (O)
4 I WANT TO ADD THIS **ACCESSORY** (A)

MDL MODULES STANDARD
ON UPPER CONDUCTORS.

ON REQUEST AVAILABLE ON LOWER CONDUCTORS FOR SECOND CIRCUIT

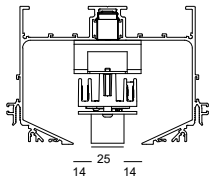
			BOXY	
			MDL	DALI
LED POWER SUPPLY 48V-DC MORE INFO ON PAGE T18				
NON DIM - 48V-DC - 240W	**300 89 48 240**	114 x 63 x 125	R *	R *
MODULATOR MORE INFO ON PAGE T5				
MODULATOR DALI 1-10V DIM	**300 90 011**	93 x 78 x 56	R *	
or MODULATOR WIRELESS	**300 90 012**	93 x 78 x 56	R *	
or MODULATOR WIRELESS PLUG-IN	**21032 0030**	190 x 16 x 16	R	
HONEYCOMB / LENS / GLASS MORE INFO ON FOLD-OUT				
BOXY HONEYCOMB	**251 70 03 01 B / W**		A	A
BOXY SOFTENING LENS	**251 70 03 04 B / W**		A	A
BOXY GLASS SBL	**251 70 03 05 B / W**		A	A

* REMOTE INSTALLATION

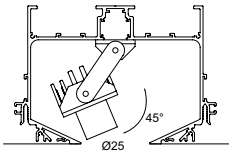
1 / 2 LED

SPLITLINE M / SHIFTLINE M

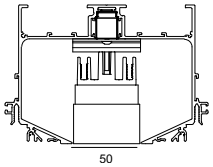
LIGHT
OPTIONS



1 / 2 LED				M20 / M26H		M26L		M52	
				MDL	DALI	MDL	DALI	MDL	DALI
3000K CRI>80	LED 6W / 558lm / 48V-DC	IP20	20°					**421 218 1832 MDL**	**24414 8325**
	2 x LED 6W / 558lm / 48V-DC							**421 218 2832 MDL**	**24417 8325**
2700K CRI>80	LED 6W / 558lm / 48V-DC							**421 218 1822 MDL**	**24414 8225**
	2 x LED 6W / 558lm / 48V-DC							**421 218 2822 MDL**	**24417 8225**



2 LED OK				M20 / M26H		M26L		M52	
				MDL	DALI	MDL	DALI	MDL	DALI
3000K CRI>80	2 x LED 6W / 558lm / 48V-DC	IP20	20°					**421 248 2832 MDL**	**24419 8325**
2700K CRI>80	2 x LED 6W / 558lm / 48V-DC							**421 248 2822 MDL**	**24419 8225**



1 / 2 LED D				M20 / M26H		M26L		M52	
				MDL	DALI	MDL	DALI	MDL	DALI
3000K CRI>90	LED 5.8W / 787lm / 48V-DC	IP20	33°					**421 228 811 932 D MDL**	**24415 9325**
	2 x LED 5.8W / 787lm / 48V-DC							**421 228 812 932 D MDL**	**24418 9325**
2700K CRI>90	LED 5.8W / 753lm / 48V-DC							**421 228 811 922 D MDL**	**24415 9225**
	2 xLED 5.8W / 753lm / 48V-DC							**421 228 812 922 D MDL**	**24418 9225**

M - 2 LED

REFERENCE COMPOSITION

← ***FIXTURES***

1 I CHOOSE MY **FIXTURE** + **COLOUR** ◇

↓ **ADDITIONS**

2 I MUST ADD THIS **REQUIREMENT** (R)
3 I WANT TO ADD THIS **OPTION** (O)
4 I WANT TO ADD THIS **ACCESSORY** (A)

MDL MODULES STANDARD
ON UPPER CONDUCTORS.

ON REQUEST AVAILABLE ON LOWER CONDUCTORS FOR SECOND CIRCUIT

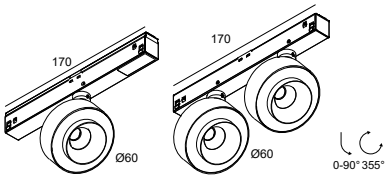
			REQUIREMENT / OPTION / ACCESSORY 1 LED / 2 LED	
			MDL	**DALI**
LED POWER SUPPLY 48V-DC MORE INFO ON PAGE T18				
NON DIM - 48V-DC - 240W	**300 89 48 240**	114 x 63 x 125	R *	R *
MODULATOR MORE INFO ON PAGE T5				
MODULATOR DALI 1-10V DIM	**300 90 011**	93 x 78 x 56	R *	
or MODULATOR WIRELESS	**300 90 012**	93 x 78 x 56	R *	
or MODULATOR WIRELESS PLUG-IN	**21032 0030**	190 x 16 x 16	R	

* REMOTE INSTALLATION

ODRON NEEDLE

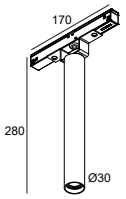
SPLITLINE M / SHIFTLINE M

LIGHT *OPTIONS*



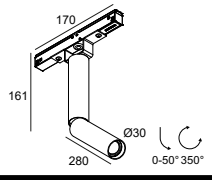
ODRON 1 / 2				M20 / M26H / M26H+SBL*		M26L		M52	
				MDL	DALI	MDL	DALI	MDL	DALI
3000K CRI>90	LED 8.6W / 1018lm / 48V-DC	IP20	28 & 41° **	**26216 9300** ◇	**26217 9305** ◇	**26220 9300** ◇	**26221 9305** ◇		
	2 x LED 8.6W / 1018lm /48V-DC			**26218 9300** ◇	**26219 9305** ◇	**26222 9300** ◇	**26223 9305** ◇		
2700K CRI>90	LED 8.6W / 974lm / 48V-DC			**26216 9200** ◇	**26217 9205** ◇	**26220 9200** ◇	**26221 9205** ◇		
	2 x LED 8.6W / 974lm /48V-DC			**26218 9200** ◇	**26219 9205** ◇	**26222 9200** ◇	**26223 9205** ◇		
				◇ B ● / W ○					

* MDL MODULES NOT FOR M26H + SBL PROFILE
** INCL. 2 REFLECTORS



NEEDLE				M20 / M26H / M26H+SBL*		M26L		M52	
				MDL	DALI	MDL	DALI	MDL	DALI
3000K CRI>90	LED 8.2W / 677lm / 48V-DC	IP20	13°	**25016 9310** ◇	**25017 9315** ◇				
			33°	**25016 9320** ◇	**25017 9325** ◇				
2700K CRI>90	LED 8.2W / 677lm / 48V-DC		13°	**25016 9210** ◇	**25017 9215** ◇				
			33°	**25016 9220** ◇	**25017 9225** ◇				
				◇ BBR ● / FG ●					

* MDL MODULES NOT FOR M26H + SBL PROFILE



NEEDLE OK				M20 / M26H / M26H+SBL*		M26L		M52	
				MDL	DALI	MDL	DALI	MDL	DALI
3000K CRI>90	LED 5.7W / 519lm / 48V-DC	IP20	13°	**25018 9310** ◇	**25019 9315** ◇				
			33°	**25018 9320** ◇	**25019 9325** ◇				
2700K CRI>90	LED 5.7W / 519lm / 48V-DC		13°	**25018 9210** ◇	**25019 9215** ◇				
			33°	**25018 9220** ◇	**25019 9225** ◇				
				◇ BBR ● / FG ●					

* MDL MODULES NOT FOR M26H + SBL PROFILE

FINISHES
Finishes Library on page 52

M - NEEDLE

M - ODRON 2

+ ACCESSORY 2 X ODRON COVER

REFERENCE COMPOSITION

← *FIXTURES*

1 I CHOOSE MY **FIXTURE** + **COLOUR** ◇

↓ **ADDITIONS**

2 I MUST ADD THIS **REQUIREMENT** (R)
3 I WANT TO ADD THIS **OPTION** (O)
4 I WANT TO ADD THIS **ACCESSORY** (A)

MDL MODULES STANDARD
ON UPPER CONDUCTORS.

ON REQUEST AVAILABLE ON LOWER CONDUCTORS FOR SECOND CIRCUIT

			REQUIREMENT / OPTION / ACCESSORY			
			ODRON		NEEDLE	
			MDL	DALI	MDL	DALI
LED POWER SUPPLY 48V-DC MORE INFO ON PAGE T18						
NON DIM - 48V-DC - 240W	**300 89 48 240**	114 x 63 x 125	R *	R *	R *	R *
MODULATOR MORE INFO ON PAGE T5						
MODULATOR DALI 1-10V DIM	**300 90 011**	93 x 78 x 56	R *		R *	
or MODULATOR WIRELESS	**300 90 012**	93 x 78 x 56	R *		R *	
or MODULATOR WIRELESS PLUG-IN	**21032 0030**	190 x 16 x 16	R		R	
FINISH MORE INFO ON PAGE T28						
ODRON COVER	**26210 0020 GC**		A	A		

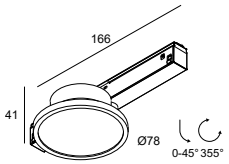
* REMOTE INSTALLATION

HALOSCAN

SPLITLINE M / SHIFTLINE M

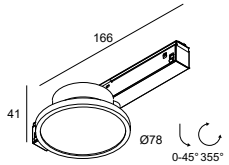
LIGHT
OPTIONS

T



HALOSCAN MP				M20 / M26H / M26H+SBL*		M26L		M52	
				MDL	DALI	MDL	DALI	MDL	DALI
3000K CRI>90	LED 8.6W / 1089lm / 48V-DC	IP20	14°	23135 9310 ◇	23136 9315 ◇	23123 9310 ◇	23124 9315 ◇		
			21°	23135 9320 ◇	23136 9325 ◇	23123 9320 ◇	23124 9325 ◇		
			35°	23135 9330 ◇	23136 9335 ◇	23123 9330 ◇	23124 9335 ◇		
2700K CRI>90	LED 8.6W / 1041lm / 48V-DC		14°	23135 9210 ◇	23136 9215 ◇	23123 9210 ◇	23124 9215 ◇		
			21°	23135 9220 ◇	23136 9225 ◇	23123 9220 ◇	23124 9225 ◇		
			35°	23135 9230 ◇	23136 9235 ◇	23123 9230 ◇	23124 9235 ◇		
SOFT DIM	3000-1800K / CRI>90 LED 6W / 623lm / 48V-DC		14°	23137 9010 ◇	23138 9015 ◇	23125 9010 ◇	23126 9015 ◇		
			21°	23137 9020 ◇	23138 9025 ◇	23125 9020 ◇	23126 9025 ◇		
			35°	23137 9030 ◇	23138 9035 ◇	23125 9030 ◇	23126 9035 ◇		
				◇ B ● / W ○					

* MDL MODULES NOT FOR M26H + SBL PROFILE



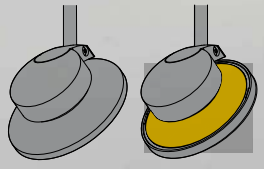
HALOSCAN HP				M20 / M26H / M26H+SBL*		M26L		M52	
				MDL	DALI	MDL	DALI	MDL	DALI
3000K CRI>90	LED 11.6W / 1524lm / 48V-DC	IP20	14°	23141 9310 ◇	23142 9315 ◇	23129 9310 ◇	23130 9315 ◇		
			21°	23141 9320 ◇	23142 9325 ◇	23129 9320 ◇	23130 9325 ◇		
			35°	23141 9330 ◇	23142 9335 ◇	23129 9330 ◇	23130 9335 ◇		
2700K CRI>90	LED 11.6W / 1458lm / 48V-DC		14°	23141 9210 ◇	23142 9215 ◇	23129 9210 ◇	23130 9215 ◇		
			21°	23141 9220 ◇	23142 9225 ◇	23129 9220 ◇	23130 9225 ◇		
			35°	23141 9230 ◇	23142 9235 ◇	23129 9230 ◇	23130 9235 ◇		
SOFT DIM	3000-1800K / CRI>90 LED 11.8W / 1307lm / 48V-DC		14°	23143 9010 ◇	23144 9015 ◇	23131 9010 ◇	23132 9015 ◇		
			21°	23143 9020 ◇	23144 9025 ◇	23131 9020 ◇	23132 9025 ◇		
			35°	23143 9030 ◇	23144 9035 ◇	23131 9030 ◇	23132 9035 ◇		
				◇ B ● / W ○					

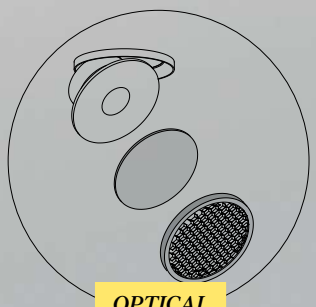
* MDL MODULES NOT FOR M26H + SBL PROFILE

FINISHES
Finishes Library on page 52

M - HALOSCAN HP

+ **ACCESSORY**
HALOSCAN KAP





OPTICAL

ACCESSORIES
HONEYCOMB / LENS

REFERENCE COMPOSITION

← *FIXTURES*

1 I CHOOSE MY **FIXTURE** + **COLOUR** ◇

↓ **ADDITIONS**

2 I MUST ADD THIS **REQUIREMENT** (R)
3 I WANT TO ADD THIS **OPTION** (O)
4 I WANT TO ADD THIS **ACCESSORY** (A)

MDL MODULES STANDARD
ON UPPER CONDUCTORS.

ON REQUEST AVAILABLE ON LOWER CONDUCTORS FOR SECOND CIRCUIT

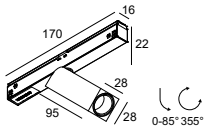
			REQUIREMENT / OPTION / ACCESSORY			
			HALOSCAN MP		HALOSCAN HP	
			MDL	DALI	MDL	DALI
LED POWER SUPPLY 48V-DC MORE INFO ON PAGE T18						
NON DIM - 48V-DC - 240W	**300 89 48 240**	114 x 63 x 125	R *	R *	R *	R *
MODULATOR MORE INFO ON PAGE T5						
MODULATOR DALI 1-10V DIM	**300 90 011**	93 x 78 x 56	R *		R *	
or MODULATOR WIRELESS	**300 90 012**	93 x 78 x 56	R *		R *	
or MODULATOR WIRELESS PLUG-IN	**21032 0030**	190 x 16 x 16	R		R	
HONEYCOMB / LENS / GLASS MORE INFO ON FOLD-OUT						
HALOSCAN HONEYCOMB	**23110 0050 B**		A	A	A	A
HALOSCAN LINEAR SPREAD LENS	**23110 0040**		A	A	A	A
HALOSCAN KAP MP	**23110 0060 B / W**		A	A		

* REMOTE INSTALLATION

OCTAV

SPLITLINE M / SHIFTLINE M

LIGHT
OPTIONS

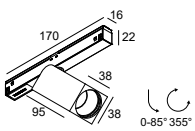


FINISH

INCLUDED SPY 27 L TUBE
FINISH B BLACK

M - OCTAV 27				M20 / M26H / M26H+SBL*		M26L		M52	
				MDL	DALI	MDL	DALI	MDL	DALI
3000K CRI>90	LED 5.8W / 787lm / 48V-DC	IP20	30°	**29012 9320** ◇	**29014 9325** ◇	**29013 9320** ◇	**29015 9325** ◇		
2700K CRI>90	LED 5.8W / 753lm / 48V-DC			**29012 9220** ◇	**29014 9225** ◇	**29013 9220** ◇	**29015 9225** ◇		
				◇ B ● / FBR ● / FG ● / GC ● / W ○					

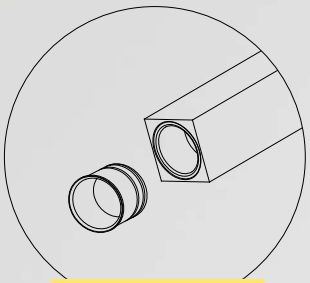
* MDL MODULES NOT FOR M26H + SBL PROFILE



M - OCTAV 39				M20 / M26H / M26H+SBL*		M26L		M52	
				MDL	DALI	MDL	DALI	MDL	DALI
3000K CRI>90	LED 8.6W / 1089lm / 48V-DC	IP20	20°	**29020 9320** ◇	**29022 9325** ◇	**29021 9320** ◇	**29023 9325** ◇		
			40°	**29020 9330** ◇	**29022 9335** ◇	**29021 9330** ◇	**29023 9335** ◇		
2700K CRI>90	LED 8.6W / 1041lm / 48V-DC		20°	**29020 9220** ◇	**29022 9225** ◇	**29021 9220** ◇	**29023 9225** ◇		
			40°	**29020 9230** ◇	**29022 9235** ◇	**29021 9230** ◇	**29023 9235** ◇		
				◇ B ● / FBR ● / FG ● / GC ● / W ○					

* MDL MODULES NOT FOR M26H + SBL PROFILE

***M - OCTAV* 39**
+ REQUIREMENT SPY 39 L TUBE



FINISH OPTIONS

REQUIREMENT SPY 39 L TUBE

REFERENCE COMPOSITION

FIXTURES

1 I CHOOSE MY **FIXTURE** + **COLOUR** ◇

ADDITIONS

2 I MUST ADD THIS **REQUIREMENT** (R)
3 I WANT TO ADD THIS **OPTION** (O)
4 I WANT TO ADD THIS **ACCESSORY** (A)

MDL MODULES STANDARD ON UPPER CONDUCTORS.

ON REQUEST AVAILABLE ON LOWER CONDUCTORS FOR SECOND CIRCUIT

			REQUIREMENT / OPTION / ACCESSORY			
			OCTAV 27		OCTAV 39	
			MDL	DALI	MDL	DALI
LED POWER SUPPLY 48V-DC MORE INFO ON PAGE T18						
NON DIM - 48V-DC - 240W	**300 89 48 240**	114 x 63 x 125	R *	R *	R *	R *
MODULATOR MORE INFO ON PAGE T5						
MODULATOR DALI 1-10V DIM	**300 90 011**	93 x 78 x 56	R *		R *	
or MODULATOR WIRELESS	**300 90 012**	93 x 78 x 56	R *		R *	
or MODULATOR WIRELESS PLUG-IN	**21032 0030**	190 x 16 x 16	R		R	
FINISH MORE INFO ON PAGE T28						
SPY 39 L TUBE	**24144 0020 B / FBR / FG / GC / W**				R	R

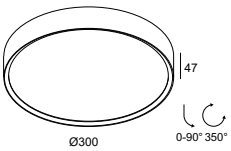
* REMOTE INSTALLATION

MULTINOVA 30

SPLITLINE M / SHIFTLINE M

LIGHT
OPTIONS

T



UGR <19 **

MULTINOVA 30			M20 / M26H / M26H+SBL*		M26L		M52	
			MDL	DALI ***	MDL	DALI ***	MDL	DALI
3000K CRI>90	LED 14,8W / 2148lm / 48V-DC	SBL	**27947 9300** ◇	**27948 9305** ◇	**27938 9300** ◇	**27939 9305** ◇		
		PRISMATIC	**27949 9300** ◇	**27950 9305** ◇	**27940 9300** ◇	**27941 9305** ◇		
SOFT DIM	3000-1800K / CRI>90 LED 14,8W / 2148lm / 48V-DC	SBL		**27955 9005** ◇		**27946 9005** ◇		
		PRISMATIC						
TUNABLE WHITE	6500-2700K / CRI>90 LED 9,4W / 1367lm / 48V-DC	SBL		**27953 9005** ◇		**27944 9005** ◇		
		PRISMATIC		**27954 9005** ◇		**27945 9005** ◇		
			◇ B ● / GC ● / W ○ (for prismatic: ◇ B ● / W ○)					
			IP20					

* M26H+SBL: Not for MDL luminaires
** FOR PRISMATIC
*** DALI DT8 FOR TUNABLE WHITE

FINISHES
Finishes Library on page 52

M - MULTINOVA 30

REFERENCE COMPOSITION

FIXTURES

1 I CHOOSE MY **FIXTURE** + **COLOUR** ◇

ADDITIONS

2 I MUST ADD THIS **REQUIREMENT** (R)
3 I WANT TO ADD THIS **OPTION** (O)
4 I WANT TO ADD THIS **ACCESSORY** (A)

MDL MODULES STANDARD
ON UPPER CONDUCTORS.

ON REQUEST AVAILABLE ON LOWER CONDUCTORS FOR SECOND CIRCUIT

			REQUIREMENT / OPTION / ACCESSORY	
			MULTINOVA	
			MDL	DALI
LED POWER SUPPLY 48V-DC MORE INFO ON PAGE T18				
NON DIM - 48V-DC - 240W	**300 89 48 240**	114 x 63 x 125	R *	R *
MODULATOR MORE INFO ON PAGE T5				
MODULATOR DALI 1-10V DIM	**300 90 011**	93 x 78 x 56	R *	
or MODULATOR WIRELESS	**300 90 012**	93 x 78 x 56	R *	
or MODULATOR WIRELESS PLUG-IN	**21032 0030**	190 x 16 x 16	R	

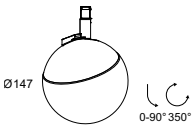
* REMOTE INSTALLATION

TWEETER BL GIBBO

SPLITLINE M / SHIFTLINE M

LIGHT *OPTIONS*

T

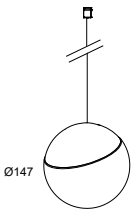


TWEETER BL			M20 / M26H / M26H+SBL*		M26L		M52	
			MDL	DALI	MDL	DALI	MDL	DALI
3000K CRI>90	LED 8.6W / 1089lm / 48V-DC	IP20	**421 522 811 930 MDL** ◇	**23352 9305** ◇	**23242 9300** ◇	**23243 9305** ◇		
2700K CRI>90	LED 8.6W / 1041lm / 48V-DC		**421 522 811 920 MDL** ◇	**23352 9205** ◇	**23242 9200** ◇	**23243 9205** ◇		

◇ B ● / W ○

EXCL.GLASS

* MDL MODULES NOT FOR M26H + SBL PROFILE



GIBBO			M20 / M26H / M26H+SBL*		M26L		M52	
			MDL	DALI	MDL	DALI	MDL	DALI
3000K CRI>90	LED 5.8W / 787lm / 48V-DC	IP20	**421 622 811 930 MDL** ◇	**23354 9305** ◇	**421 622 811 930 MDL** ◇	**23354 9305** ◇	**421 622 811 930 MDL** ◇	**23354 9305** ◇
2700K CRI>90	LED 5.8W / 753lm / 48V-DC		**421 622 811 920 MDL** ◇	**23354 9205** ◇	**421 622 811 920 MDL** ◇	**23354 9205** ◇	**421 622 811 920 MDL** ◇	**23354 9205** ◇

◇ B ● / W ○

EXCL.GLASS
INCL.1 x CABLE 2 x 0.75mm²
INCL.1 x CABLE SUSP. SINGLE AUTO 1,6m

* MDL MODULES NOT FOR M26H + SBL PROFILE

FINISHES
Finishes Library on page 52

M - TWEETER BL

+ REQUIREMENT BOWL GLASS OPAL WHITE

REFERENCE COMPOSITION

← *FIXTURES*

1 I CHOOSE MY **FIXTURE** + **COLOUR** ◇

↓ **ADDITIONS**

2 I MUST ADD THIS **REQUIREMENT** (R)
3 I WANT TO ADD THIS **OPTION** (O)
4 I WANT TO ADD THIS **ACCESSORY** (A)

MDL MODULES STANDARD ON UPPER CONDUCTORS.

ON REQUEST AVAILABLE ON LOWER CONDUCTORS FOR SECOND CIRCUIT

			REQUIREMENT / OPTION / ACCESSORY			
			TWEETER BL		GIBBO	
			MDL	DALI	MDL	DALI
LED POWER SUPPLY 48V-DC MORE INFO ON PAGE T18						
NON DIM - 48V-DC - 240W	**300 89 48 240**	114 x 63 x 125	R *	R *	R *	R *
MODULATOR MORE INFO ON PAGE T5						
MODULATOR DALI 1-10V DIM	**300 90 011**	93 x 78 x 56	R *		R *	
or MODULATOR WIRELESS	**300 90 012**	93 x 78 x 56	R *		R *	
or MODULATOR WIRELESS PLUG-IN	**21032 0030**	190 x 16 x 16	R		R	
FINISH MORE INFO ON PAGE T28						
BOWL GLASS CLEAR	**286 67 01**		R	R	R	R
or BOWL GLASS AMBER	**286 67 02**		R	R	R	R
or BOWL GLASS OPAL WHITE	**286 67 03**		R	R	R	R

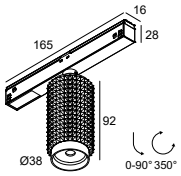
* REMOTE INSTALLATION

PUNK
SPY 27

SPLITLINE M / SHIFTLINE M

LIGHT
OPTIONS

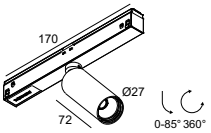
T



PUNK 39				M20 / M26H / M26H+SBL*		M26L		M52	
				MDL	DALI	MDL	DALI	MDL	DALI
3000K CRI>90	LED 5.8W / 787lm / 48V-DC	IP20	45°	**471 151 811 931 MDL** ◇	**23372 9315** ◇	**23244 9310** ◇	**23245 9315** ◇		
2700K CRI>90	LED 5.8W / 753lm / 48V-DC			**471 151 811 921 MDL** ◇	**23372 9215** ◇	**23244 9210** ◇	**23245 9215** ◇		

◇ B

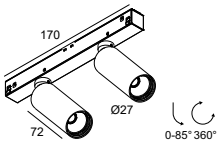
* MDL MODULES NOT FOR M26H + SBL PROFILE



SPY 271				M20 / M26H / M26H+SBL*		M26L		M52	
				MDL	DALI	MDL	DALI	MDL	DALI
3000K CRI>90	LED 5.8W / 787lm / 48V-DC	IP20	30°	**23311 9320** ◇	**23312 9325** ◇	**23210 9320** ◇	**23211 9325** ◇		
2700K CRI>90	LED 5.8W / 753lm / 48V-DC			**23311 9220** ◇	**23312 9225** ◇	**23210 9220** ◇	**23211 9225** ◇		

◇ B / FBR / FG / GC / W

* MDL MODULES NOT FOR M26H + SBL PROFILE



SPY 272				M20 / M26H / M26H+SBL*		M26L		M52	
				MDL	DALI	MDL	DALI	MDL	DALI
3000K CRI>90	2x LED 5.8W / 787lm / 48V-DC	IP20	30°	**23313 9320** ◇	**23314 9325** ◇	**23212 9320** ◇	**23213 9325** ◇		
2700K CRI>90	2x LED 5.8W / 753lm / 48V-DC			**23313 9220** ◇	**23314 9225** ◇	**23212 9220** ◇	**23213 9225** ◇		

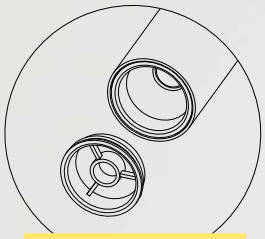
◇ B / W

* MDL MODULES NOT FOR M26H + SBL PROFILE

FINISHES
Finishes Library on page 52

M - SPY 271

M - PUNK 39



REDUCED GLARE

ACCESSORY VISOR 27

REFERENCE COMPOSITION

FIXTURES

1 I CHOOSE MY **FIXTURE** + **COLOUR** ◇

ADDITIONS

2 I MUST ADD THIS **REQUIREMENT** (R)
3 I WANT TO ADD THIS **OPTION** (O)
4 I WANT TO ADD THIS **ACCESSORY** (A)

MDL MODULES STANDARD ON UPPER CONDUCTORS.

ON REQUEST AVAILABLE ON LOWER CONDUCTORS FOR SECOND CIRCUIT

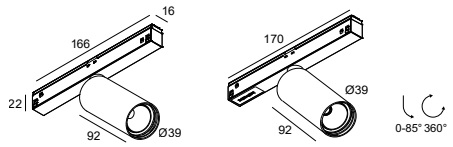
			REQUIREMENT / OPTION / ACCESSORY			
			SPY 271/272		PUNK	
			MDL	DALI	MDL	DALI
LED POWER SUPPLY 48V-DC MORE INFO ON PAGE T18						
NON DIM - 48V-DC - 240W	**300 89 48 240**	114 x 63 x 125	R *	R *	R *	R *
MODULATOR MORE INFO ON PAGE T5						
MODULATOR DALI 1-10V DIM	**300 90 011**	93 x 78 x 56	R *		R *	
or MODULATOR WIRELESS	**300 90 012**	93 x 78 x 56	R *		R *	
or MODULATOR WIRELESS PLUG-IN	**21032 0030**	190 x 16 x 16	R		R	
FINISH MORE INFO ON PAGE T28						
VISOR 27	**24144 0040 B**		A	A		

* REMOTE INSTALLATION

SPY 39

SPLITLINE M / SHIFTLINE M

LIGHT
OPTIONS

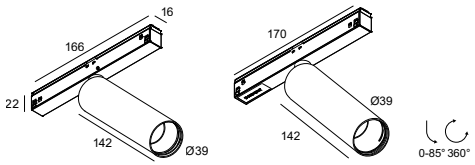


SPY 391				M20 / M26H / M26H+SBL*		M26L		M52	
				MDL	DALI	MDL	DALI	MDL	DALI
3000K CRI>90	LED 8.6W / 1089lm / 48V-DC	IP20	20°	**23315 9320 ◇ ****	**23316 9325 ◇ ****	**23258 9320 ◇ ****	**23259 9325 ◇ ****	**24430 9320 ◇**	**24431 9325 ◇**
			40°	**23315 9330 ◇ ****	**23316 9335 ◇ ****	**23258 9330 ◇ ****	**23259 9335 ◇ ****	**24430 9330 ◇**	**24431 9335 ◇**
2700K CRI>90	LED 8.6W / 1041lm / 48V-DC		20°	**23315 9220 ◇ ****	**23316 9225 ◇ ****	**23258 9220 ◇ ****	**23259 9225 ◇ ****	**24430 9220 ◇**	**24431 9225 ◇**
			40°	**23315 9230 ◇ ****	**23316 9235 ◇ ****	**23258 9230 ◇ ****	**23259 9235 ◇ ****	**24430 9230 ◇**	**24431 9235 ◇**
SOFT DIM	3000-1800K / CRI>90 LED 6W / 623lm / 48V-DC		20°	**23423 9020 ◇ ****	**23424 9025 ◇ ****	**23437 9020 ◇ ****	**23438 9025 ◇ ****	**24453 9020 ◇**	**24454 9025◇**
			40°	**23423 9030 ◇ ****	**23424 9035 ◇ ****	**23437 9030 ◇ ****	**23438 9035 ◇ ****	**24453 9030 ◇**	**24454 9035 ◇**

◇ B / FBR / FG / GC / W

** BRA / BRCU / BRG / BROB / BRAT / PB

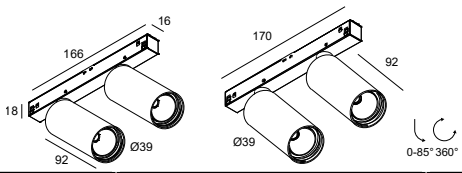
* MDL MODULES NOT FOR M26H + SBL PROFILE



SPY 391 L				M20 / M26H / M26H+SBL*		M26L		M52	
				MDL	DALI	MDL	DALI	MDL	DALI
3000K CRI>90	LED 8.6W / 1089lm / 48V-DC	IP20	20°	**23389 9320 ◇**	**23390 9325 ◇**	**23284 9320 ◇**	**23285 9325 ◇**	**24440 9320 ◇**	**24441 9325 ◇**
			40°	**23389 9330 ◇**	**23390 9335 ◇**	**23284 9330 ◇**	**23285 9335 ◇**	**24440 9330 ◇**	**24441 9335 ◇**
2700K CRI>90	LED 8.6W / 1041lm / 48V-DC		20°	**23389 9220 ◇**	**23390 9225 ◇**	**23284 9220 ◇**	**23285 9225 ◇**	**24440 9220 ◇**	**24441 9225 ◇**
			40°	**23389 9230 ◇**	**23390 9235 ◇**	**23284 9230 ◇**	**23285 9235 ◇**	**24440 9230 ◇**	**24441 9235 ◇**
SOFT DIM	3000-1800K / CRI>90 LED 6W / 623lm / 48V-DC		20°	**23425 9020 ◇**	**23426 9025 ◇**	**23439 9020 ◇**	**23440 9025 ◇**		
			40°	**23425 9030 ◇**	**23424 9035 ◇**	**23439 9030 ◇**	**23440 9035 ◇**		

◇ B / FBR / FG / GC / W

* MDL MODULES NOT FOR M26H + SBL PROFILE



SPY 392				M20 / M26H / M26H+SBL*		M26L		M52	
				MDL	DALI	MDL	DALI	MDL	DALI
3000K CRI>90	2x LED 8.6W / 1089lm / 48V-DC	IP20	20°	**23317 9320 ◇**	**23318 9325 ◇**	**23260 9320 ◇**	**23261 9325 ◇**		
			40°	**23317 9330 ◇**	**23318 9335 ◇**	**23260 9330 ◇**	**23261 9335 ◇**		
2700K CRI>90	2x LED 8.6W / 1041lm / 48V-DC		20°	**23317 9220 ◇**	**23318 9225 ◇**	**23260 9220 ◇**	**23261 9225 ◇**		
			40°	**23317 9230 ◇**	**23318 9235 ◇**	**23260 9230 ◇**	**23261 9235 ◇**		
SOFT DIM	2x 3000-1800K / CRI>90 LED 6W / 623lm / 48V-DC		20°	**23427 9020 ◇**	**23428 9025 ◇**	**23441 9020 ◇**	**23442 9025 ◇**		
			40°	**23427 9030 ◇**	**23428 9035 ◇**	**23441 9030 ◇**	**23442 9035 ◇**		

◇ B / W

FINISHES
Finishes Library on page 52

REDUCED GLARE

ACCESSORY VISOR 39

FINISH OPTIONS

REQUIREMENT SPY 39 TUBE

M - SPY 391

+ REQUIREMENT SPY 39 TUBE

MDL MODULES STANDARD
ON UPPER CONDUCTORS.

**ON REQUEST AVAILABLE
ON LOWER CONDUCTORS
FOR SECOND CIRCUIT**

REFERENCE COMPOSITION

FIXTURES

1 I CHOOSE MY **FIXTURE** + **COLOUR** ◇

ADDITIONS

2 I MUST ADD THIS **REQUIREMENT** (R)
3 I WANT TO ADD THIS **OPTION** (O)
4 I WANT TO ADD THIS **ACCESSORY** (A)

			REQUIREMENT / OPTION / ACCESSORY			
			SPY 391/392		SPY 391 L	
			MDL	DALI	MDL	DALI
LED POWER SUPPLY 48V-DC MORE INFO ON PAGE T18						
NON DIM - 48V-DC - 240W	**300 89 48 240**	114 x 63 x 125	R *	R *	R *	R *
MODULATOR MORE INFO ON PAGE T5						
MODULATOR DALI 1-10V DIM	**300 90 011**	93 x 78 x 56	R *		R *	
or MODULATOR WIRELESS	**300 90 012**	93 x 78 x 56	R *		R *	
or MODULATOR WIRELESS PLUG-IN	**21032 0030**	190 x 16 x 16	R		R	
FINISH MORE INFO ON PAGE T28						
SPY 39 TUBE	**24144 0010 B / FBR / FG / GC / W**		R	R		
SPY 39 L TUBE	**24144 0020 B / FBR / FG / GC / W**				R	R
VISOR 39	**24144 0030 B**		A	A	A	A

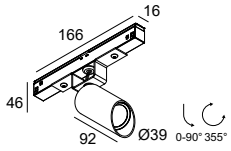
* REMOTE INSTALLATION

SPY 39

SPLITLINE M / SHIFTLINE M

LIGHT
OPTIONS

T

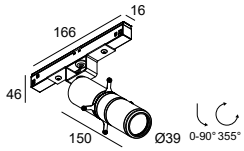


SPY 39 WALLWASH				M20 / M26H / M26H+SBL*		M26L		M52	
				MDL	DALI	MDL	DALI	MDL	DALI
3000K CRI>90	LED 5.8W / 787lm / 48V-DC	IP 20	WALL-WASH	**23419 9300** ◇	**23420 9305** ◇	**23433 9300** ◇	**23434 9305** ◇		
2700K CRI>90	LED 5.8W / 753lm / 48V-DC			**23419 9200** ◇	**23420 9205** ◇	**23433 9200** ◇	**23434 9205** ◇		
SOFT DIM	3000-1800K / CRI>90 LED 6W / 623lm / 48V-DC			**23421 9000** ◇	**23422 9005** ◇	**23435 9000** ◇	**23436 9005** ◇		

◇ B / FBR / FG / GC / W
+ NEW COLOURS: BRA / BRCU / BRG / BROB / BRAT / PB

* MDL MODULES NOT FOR M26H + SBL PROFILE

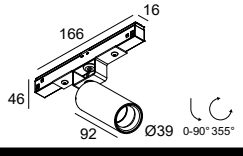
SHAPE YOUR LIGHT



SPY 39 FRAMER				M20 / M26H / M26H+SBL*		M26L		M52	
				MDL	DALI	MDL	DALI	MDL	DALI
3000K CRI>90	LED 8.6W / 1089lm / 48V-DC	IP20	FRAMER	**23417 9300** ◇	**23418 9305** ◇	**23431 9300** ◇	**23432 9305** ◇		
2700K CRI>90	LED 8.6W / 1041lm / 48V-DC			**23417 9200** ◇	**23418 9205** ◇	**23431 9200** ◇	**23432 9205** ◇		

◇ B

* MDL MODULES NOT FOR M26H + SBL PROFILE



SPY 39 FOCUS				M20 / M26H / M26H+SBL*		M26L		M52	
				MDL	DALI	MDL	DALI **	MDL	DALI **
3000K CRI>90	LED 8.6W / 1089lm / 48V-DC	IP20	15-45°	**23415 9300** ◇	**23416 9305** ◇	**23429 9300** ◇	**23430 9305** ◇		
2700K CRI>90	LED 8.6W / 1041lm / 48V-DC			**23415 9200** ◇	**23416 9205** ◇	**23429 9200** ◇	**23430 9205** ◇		

◇ B / FBR / FG / GC / W
+ NEW COLOURS: BRA / BRCU / BRG / BROB / BRAT / PB

* MDL MODULES NOT FOR M26H + SBL PROFIL

FINISHES
Finishes Library on page 52

M - SPY 39 WALLWASH

WALLWASH FORMULA

H INSTALLATION HEIGHT
D LUMINAIRE INTERDISTANCES
L LUMINAIRE DISTANCE TO WALL

↓

L = **H** X 0,33
D = **H** X 0,33

REFERENCE COMPOSITION

← *FIXTURES*

1 I CHOOSE MY **FIXTURE** + **COLOUR** ◇

↓ **ADDITIONS**

2 I MUST ADD THIS **REQUIREMENT** (R)
3 I WANT TO ADD THIS **OPTION** (O)
4 I WANT TO ADD THIS **ACCESSORY** (A)

MDL MODULES STANDARD
ON UPPER CONDUCTORS.

ON REQUEST AVAILABLE ON LOWER CONDUCTORS FOR SECOND CIRCUIT

			REQUIREMENT / OPTION / ACCESSORY					
			SPY 39 WALLWASH		SPY 39 FRAMER		SPY 39 FOCUS	
			MDL	DALI	MDL	DALI	MDL	DALI
LED POWER SUPPLY 48V-DC MORE INFO ON PAGE T18								
NON DIM - 48V-DC - 240W	**300 89 48 240**	114 x 63 x 125	R *	R *	R *	R *	R *	R *
MODULATOR MORE INFO ON PAGE T5								
MODULATOR DALI 1-10V DIM	**300 90 011**	93 x 78 x 56	R *		R *		R *	
or MODULATOR WIRELESS	**300 90 012**	93 x 78 x 56	R *		R *		R *	
or MODULATOR WIRELESS PLUG-IN	**21032 0030**	190 x 16 x 16	R		R		R	

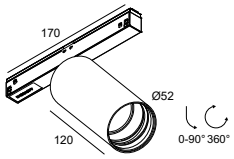
* REMOTE INSTALLATION

SPY 52

SPLITLINE M / SHIFTLINE M

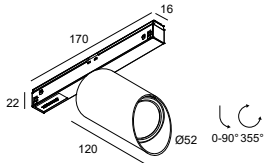
LIGHT
OPTIONS

T



SPY 52				M20 / M26H / M26H+SBL*		M26L		M52	
				MDL	DALI **	MDL	DALI **	MDL	DALI **
3000K CRI>90	LED 12.4W / 1467lm / 48V-DC	IP20	20°	**23323 9320** ◇	**23324 9325** ◇	**23274 9320** ◇	**23275 9325** ◇	**24434 9320** ◇	**24435 9325** ◇
			30°	**23323 9340** ◇	**23324 9345** ◇	**23274 9340** ◇	**23275 9345** ◇	**24434 9340** ◇	**24435 9345** ◇
			45°	**23323 9330** ◇	**23324 9335** ◇	**23274 9330** ◇	**23275 9335** ◇	**24434 9330** ◇	**24435 9335** ◇
2700K CRI>90	LED 12.4W / 1403lm / 48V-DC		20°	**23323 9220** ◇	**23324 9225** ◇	**23274 9220** ◇	**23275 9225** ◇	**24434 9220** ◇	**24435 9225** ◇
			30°	**23323 9240** ◇	**23324 9245** ◇	**23274 9240** ◇	**23275 9245** ◇	**24434 9240** ◇	**24435 9245** ◇
			45°	**23323 9230** ◇	**23324 9235** ◇	**23274 9230** ◇	**23275 9235** ◇	**24434 9230** ◇	**24435 9235** ◇
SOFT DIM	3000-1800K / CRI>90 LED 10.2W / 1038lm ./ 48V-DC		20°	**23398 9020** ◇	**23399 9025** ◇	**23297 9020** ◇	**23298 9025** ◇	**24451 9020** ◇	**24452 9025** ◇
			30°	**23398 9040** ◇	**23399 9045** ◇	**23297 9040** ◇	**23298 9045** ◇	**24451 9040** ◇	**24452 9045** ◇
			45°	**23398 9030** ◇	**23399 9035** ◇	**23297 9030** ◇	**23298 9035** ◇	**24451 9030** ◇	**24452 9035** ◇
TUNABLE WHITE	6500-2700K / CRI>90 LED 9W / 1087lm / 48V-DC	IP20	20°		**23331 9025** ◇		**23215 9025** ◇		**24445 9025** ◇
			30°		**23331 9045** ◇		**23215 9045** ◇		**24445 9045** ◇
			45°		**23331 9035** ◇		**23215 9035** ◇		**24445 9035** ◇
				◇ B ● / FBR ● / FG ● / GC ● / W ○ (for tunable white: ◇ B ● / W ○)					

* MDL MODULES NOT FOR M26H + SBL PROFILE
** TUNABLE WHITE DALI DT8



SPY 52 WALLWASH				M20 / M26H / M26H+SBL*		M26L		M52	
				MDL	DALI	MDL	DALI	MDL	DALI
3000K CRI>90	LED 8.6W / 1089lm / 48V-DC	IP 20	WALL-WASH	**19889 9300** ◇	**19890 9305** ◇	**19887 9300** ◇	**19888 9305** ◇		
2700K CRI>90	LED 8.6W / 1041lm / 48V-DC			**19889 9200** ◇	**19890 9205** ◇	**19887 9200** ◇	**19888 9205** ◇		
SOFT DIM	3000-1800K / CRI>90 LED 10.2W / 1038lm / 48V-DC			**19894 9000** ◇	**19895 9005** ◇	**19892 9000** ◇	**19893 9005** ◇		
				◇ B ● / FBR ● / FG ● / GC ● / W ○					

* MDL MODULES NOT FOR M26H + SBL PROFILE

FINISHES
Finishes Library on page 52

OPTICAL

ACCESSORIES
HONEYCOMB / LENS / GLASS

FINISH OPTIONS

REQUIREMENT SPY 52 TUBE

WALLWASH FORMULA

H INSTALLATION HEIGHT
D LUMINAIRE INTERDISTANCES
L LUMINAIRE DISTANCE TO WALL

↓

L = **H** X 0,33
D = **H** X 0,33

M - SPY 52

+ REQUIREMENT SPY 52 TUBE

MDL MODULES STANDARD
ON UPPER CONDUCTORS.

ON REQUEST AVAILABLE
ON LOWER CONDUCTORS
FOR SECOND CIRCUIT

REFERENCE COMPOSITION

← *FIXTURES*

1 I CHOOSE MY **FIXTURE** + **COLOUR** ◇

↓ **ADDITIONS**

2 I MUST ADD THIS **REQUIREMENT** (R)
3 I WANT TO ADD THIS **OPTION** (O)
4 I WANT TO ADD THIS **ACCESSORY** (A)

			REQUIREMENT / OPTION / ACCESSORY			
			SPY 52		SPY 52 WW	
			MDL	DALI	MDL	DALI
LED POWER SUPPLY 48V-DC MORE INFO ON PAGE T18						
NON DIM - 48V-DC - 240W	**300 89 48 240**	114 x 63 x 125	R *	R *	R *	R *
MODULATOR MORE INFO ON PAGE T5						
MODULATOR DALI 1-10V DIM	**300 90 011**	93 x 78 x 56	R *		R *	
or MODULATOR WIRELESS	**300 90 012**	93 x 78 x 56	R *		R *	
or MODULATOR WIRELESS PLUG-IN	**21032 0030**	190 x 16 x 16	R		R	
FINISH MORE INFO ON PAGE T28						
SPY 52 TUBE	**19810 0100 B / FBR / FG / GC / W**		R	R		
HONEYCOMB / LENS / GLASS MORE INFO ON FOLD-OUT						
HONEYCOMB SINGLE USE	**19810 0010 B**		A	A		
HONEYCOMB DOUBLE USE	**19810 0060 B**		A	A		
LINEAR SPREAD LENS	**19810 0020**		A	A		
SPREAD LENS	**19810 0030**		A	A		
SOFTENING LENS	**19810 0040**		A	A		
GLASS SBL	**19810 0050**		A	A		

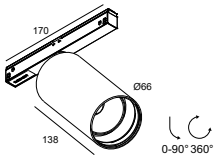
* REMOTE INSTALLATION

SPY 66

SPLITLINE M / SHIFTLINE M

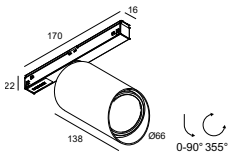
LIGHT
OPTIONS

T



SPY 66				M20 / M26H / M26H+SBL*		M26L		M52	
				MDL	DALI **	MDL	DALI **	MDL	DALI **
3000K CRI>90	LED 25W / 2811lm / ˙ / 48V-DC	IP20	18°	**23327 9310** ◇	**23328 9315** ◇	**23278 9310** ◇	**23279 9315** ◇	**24438 9310** ◇	**24439 9315** ◇
			30°	**23327 9320** ◇	**23328 9325** ◇	**23278 9320** ◇	**23279 9325** ◇	**24438 9320** ◇	**24439 9325** ◇
			45°	**23327 9330** ◇	**23328 9335** ◇	**23278 9330** ◇	**23279 9335** ◇	**24438 9330** ◇	**24439 9335** ◇
2700K CRI>90	LED 25W / 2688lm / ˙ / 48V-DC		18°	**23327 9210** ◇	**23328 9215** ◇	**23278 9210** ◇	**23279 9215** ◇	**24438 9210** ◇	**24439 9215** ◇
			30°	**23327 9220** ◇	**23328 9225** ◇	**23278 9220** ◇	**23279 9225** ◇	**24438 9220** ◇	**24439 9225** ◇
			45°	**23327 9230** ◇	**23328 9235** ◇	**23278 9230** ◇	**23279 9235** ◇	**24438 9230** ◇	**24439 9235** ◇
TUNABLE WHITE	6500-2700K CRI>90 LED 9W / 1087lm / 48V-DC	IP20	18°		**23360 9015** ◇		**23292 9015** ◇		**24446 9015** ◇
			30°		**23360 9025** ◇		**23292 9025** ◇		**24446 9025** ◇
			45°		**23360 9035** ◇		**23292 9035** ◇		**24446 9035** ◇
					◇ B ● / W ○				

* MDL MODULES NOT FOR M26H + SBL PROFILE
** TUNABLE WHITE DALI DT8



SPY 66 WALLWASH				M20 / M26H / M26H+SBL*		M26L		M52	
				MDL	DALI	MDL	DALI	MDL	DALI
3000K CRI>90	LED 17.2W / 2101lm / 48V-DC	IP 20	WALL-WASH	**24635 9300** ◇	**24636 9305** ◇	**24633 9300** ◇	**24634 9305** ◇		
2700K CRI>90	LED 17.2W / 2009lm / 48V-DC			**24635 9200** ◇	**24636 9205** ◇	**24633 9200** ◇	**24634 9205** ◇		
				◇ B ● / W ○					

* MDL MODULES NOT FOR M26H + SBL PROFILE

FINISHES

Finishes Library on page 52

OPTICAL

ACCESSORIES
HONEYCOMB / LENS / GLASS

FINISH OPTIONS

REQUIREMENT SPY 66 TUBE

M - SPY 66

+ REQUIREMENT SPY 66 TUBE

WALLWASH FORMULA

H INSTALLATION HEIGHT
D LUMINAIRE INTERDISTANCES
L LUMINAIRE DISTANCE TO WALL

↓

L = **H** X 0,33
D = **H** X 0,33

REFERENCE COMPOSITION

← *FIXTURES*

1 I CHOOSE MY **FIXTURE** + **COLOUR** ◇

↓ **ADDITIONS**

2 I MUST ADD THIS **REQUIREMENT** (R)
3 I WANT TO ADD THIS **OPTION** (O)
4 I WANT TO ADD THIS **ACCESSORY** (A)

MDL MODULES STANDARD
ON UPPER CONDUCTORS.

ON REQUEST AVAILABLE ON LOWER CONDUCTORS FOR SECOND CIRCUIT

			REQUIREMENT / OPTION / ACCESSORY			
			SPY 66		SPY 66 WW	
			MDL	DALI	MDL	DALI
LED POWER SUPPLY 48V-DC MORE INFO ON PAGE T18						
NON DIM - 48V-DC - 240W	**300 89 48 240**	114 x 63 x 125	R *	R *	R *	R *
MODULATOR MORE INFO ON PAGE T5						
MODULATOR DALI 1-10V DIM	**300 90 011**	93 x 78 x 56	R *		R *	
or MODULATOR WIRELESS	**300 90 012**	93 x 78 x 56	R *		R *	
or MODULATOR WIRELESS PLUG-IN	**21032 0030**	190 x 16 x 16	R		R	
FINISH MORE INFO ON PAGE T28						
SPY 66 TUBE	**24611 0100 B / FBR / FG / GC / W**		R	R		
HONEYCOMB / LENS / GLASS MORE INFO ON FOLD-OUT						
HONEYCOMB SINGLE USE	**24611 0150 B**		A	A		
HONEYCOMB DOUBLE USE	**24611 0210 B**		A **	A **		
LINEAR SPREAD LENS	**24611 0170**		A **	A **		
SPREAD LENS	**24611 0200**		A **	A **		
SOFTENING LENS	**24611 0190**		A **	A **		
GLASS SBL	**24611 0160**		A **	A **		

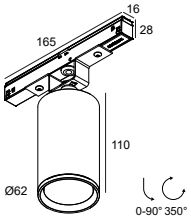
* REMOTE INSTALLATION
** only for TUNABLE WHITE

SPY FOCUS

SPLITLINE M / SHIFTLINE M

LIGHT
OPTIONS

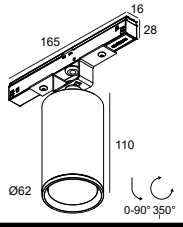
T



SPY FOCUS LP				M20 / M26H / M26H+SBL*		M26L		M52	
				MDL	DALI	MDL	DALI	MDL	DALI
3000K CRI>90	LED 8.6W / 1018lr / 48V-DC	IP20	8° - 43°	**23378 9300** ◇	**23379 9305** ◇	**23230 9300** ◇	**23231 9305** ◇	**24428 9300** ◇	**24429 9305** ◇
2700K CRI>90	LED 8.6W / 974lr / 48V-DC			**23378 9200** ◇	**23379 9205** ◇	**23230 9200** ◇	**23231 9205** ◇	**24428 9200** ◇	**24429 9205** ◇

◇ B ● / FBR ● / FG ● / W ○

* MDL MODULES NOT FOR M26H + SBL PROFILE



SPY FOCUS MP				M20 / M26H / M26H+SBL*		M26L		M52	
				MDL	DALI	MDL	DALI	MDL	DALI
3000K CRI>90	LED 17.2W / 2101lm / 48V-DC	IP20	12° - 45°	**23332 9300** ◇	**23373 9305** ◇	**23232 9300** ◇	**23233 9305** ◇	**24426 9300** ◇	**24427 9305** ◇
2700K CRI>90	LED 17.2W / 2009lm / 48V-DC			**23332 9200** ◇	**23373 9205** ◇	**23232 9200** ◇	**23233 9205** ◇	**24426 9200** ◇	**24427 9205** ◇

◇ B ● / FBR ● / FG ● / W ○

* MDL MODULES NOT FOR M26H + SBL PROFILE

M - SPY FOCUS

REFERENCE COMPOSITION

← ***FIXTURES***

1 I CHOOSE MY **FIXTURE** + **COLOUR** ◇

↓ **ADDITIONS**

2 I MUST ADD THIS **REQUIREMENT** (R)
3 I WANT TO ADD THIS **OPTION** (O)
4 I WANT TO ADD THIS **ACCESSORY** (A)

MDL MODULES STANDARD
ON UPPER CONDUCTORS.

ON REQUEST AVAILABLE ON LOWER CONDUCTORS FOR SECOND CIRCUIT

			REQUIREMENT / OPTION / ACCESSORY	
			SPY FOCUS	
			MDL	DALI
LED POWER SUPPLY 48V-DC MORE INFO ON PAGE T18				
NON DIM - 48V-DC - 240W	**300 89 48 240**	114 x 63 x 125	R *	R *
MODULATOR MORE INFO ON PAGE T5				
MODULATOR DALI 1-10V DIM	**300 90 011**	93 x 78 x 56	R *	
or MODULATOR WIRELESS	**300 90 012**	93 x 78 x 56	R *	
or MODULATOR WIRELESS PLUG-IN	**21032 0030**	190 x 16 x 16	R	

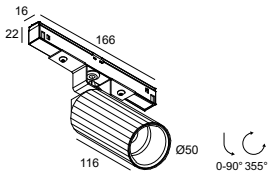
* REMOTE INSTALLATION

HEDRA

SPLITLINE M / SHIFTLINE M

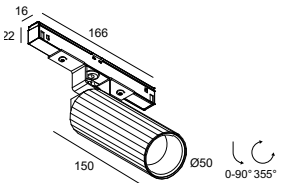
LIGHT
OPTIONS

T



HEDRA				M20 / M26H / M26H+SBL*		M26L		M52	
				MDL	DALI	MDL	DALI	MDL	DALI
3000K CRI>90	LED 5.7W / 519lm / 48V-DC	IP20	8°	**23366 9310** ◇	**23363 9315** ◇	**23250 9310** ◇	**23251 9315** ◇		
2700K CRI>90	LED 5.7W / 519lm / 48V-DC	IP20	8°	**23366 9210** ◇	**23363 9215** ◇	**23250 9210** ◇	**23251 9215** ◇		
				◇ BBR ● / GC ●					

* MDL MODULES NOT FOR M26H + SBL PROFILE



HEDRA L				M20 / M26H / M26H+SBL*		M26L		M52	
				MDL	DALI	MDL	DALI	MDL	DALI
3000K CRI>90	LED 8.6W / 1089lm / 48V-DC	IP20	33°	**473 252 811 932 MDL** ◇	**23364 9325** ◇	**23252 9320** ◇	**23253 9325** ◇		
2700K CRI>90	LED 8.6W / 1041lm / 48V-DC	IP20	33°	**473 252 811 922 MDL** ◇	**23364 9225** ◇	**23252 9220** ◇	**23253 9225** ◇		
				◇ BBR ● / GC ●					

* MDL MODULES NOT FOR M26H + SBL PROFILE

FINISHES

Finishes Library on page 52

OPTICAL

ACCESSORIES
HONEYCOMB / LENS

FINISH OPTIONS

REQUIREMENT VIZIR TUBE

M - HEDRA

+ REQUIREMENT VIZIR TUBE

REFERENCE COMPOSITION

← ***FIXTURES***

1 I CHOOSE MY **FIXTURE** + **COLOUR** ◇

↓ **ADDITIONS**

2 I MUST ADD THIS **REQUIREMENT** (R)
3 I WANT TO ADD THIS **OPTION** (O)
4 I WANT TO ADD THIS **ACCESSORY** (A)

MDL MODULES STANDARD
ON UPPER CONDUCTORS.

ON REQUEST AVAILABLE ON LOWER CONDUCTORS FOR SECOND CIRCUIT

			REQUIREMENT / OPTION / ACCESSORY	
			HEDRA	
			MDL	DALI
LED POWER SUPPLY 48V-DC MORE INFO ON PAGE T18				
NON DIM - 48V-DC - 240W	**300 89 48 240**	114 x 63 x 125	R *	R *
MODULATOR MORE INFO ON PAGE T5				
MODULATOR DALI 1-10V DIM	**300 90 011**	93 x 78 x 56	R *	
or MODULATOR WIRELESS	**300 90 012**	93 x 78 x 56	R *	
or MODULATOR WIRELESS PLUG-IN	**21032 0030**	190 x 16 x 16	R	
FINISH MORE INFO ON PAGE T28				
VIZIR TUBE	**473 01 00 B / FBR / FG / W**		R	R
HONEYCOMB / LENS / GLASS MORE INFO ON FOLD-OUT				
HONEYCOMB	**473 03 01 B**		A	A
SOFTENING LENS	**473 03 04**		A	A

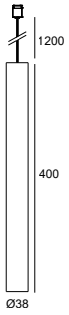
* REMOTE INSTALLATION

MICROSPY 39 C
HEDRA 39 C

SPLITLINE M / SHIFTLINE M

LIGHT
OPTIONS

T

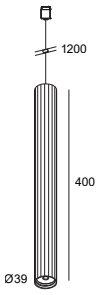


MICROSPY 39 C				M20 / M26H / M26H+SBL*		M26L		M52	
				MDL	DALI	MDL	DALI	MDL	DALI
3000K CRI>90	LED 5.8W / 787lm / 48V-DC	IP20	45°	**421 612 811 931 MDL** ◇	**23353 9315** ◇	**421 612 811 931 MDL** ◇	**23353 9315** ◇	**421 612 811 931 MDL** ◇	**23353 9315** ◇
2700K CRI>90	LED 5.8W / 753lm / 48V-DC			**421 612 811 921 MDL** ◇	**23353 9215** ◇	**421 612 811 921 MDL** ◇	**23353 9215** ◇	**421 612 811 921 MDL** ◇	**23353 9215** ◇

◇ B / BRA / BRCU / BRG / BROB / BRAT / W

INCL.1 x CABLE 2 x 0.75mm² / 1.2m

* MDL MODULES NOT FOR M26H + SBL PROFILE



HEDRA 39 C				M20 / M26H / M26H+SBL*		M26L		M52	
				MDL	DALI	MDL	DALI	MDL	DALI
3000K CRI>90	LED 5.8W / 787lm / 48V-DC	IP20	45°	**22538 9330** ◇	**22539 9335** ◇	**22538 9330** ◇	**22539 9335** ◇	**22538 9330** ◇	**22539 9335** ◇
2700K CRI>90	LED 5.8W / 753lm / 48V-DC			**22538 9230** ◇	**22539 9235** ◇	**22538 9230** ◇	**22539 9235** ◇	**22538 9230** ◇	**22539 9235** ◇

◇ B / BBR / GC / W

INCL.1 x CABLE 2 x 0.75mm² / 1.2m

* MDL MODULES NOT FOR M26H + SBL PROFILE

M - MICROSPY 39 C

M - HEDRA 39 C

FINISHES
Finishes Library on page 52

REFERENCE COMPOSITION

FIXTURES

1 I CHOOSE MY **FIXTURE** + **COLOUR** ◇

ADDITIONS

2 I MUST ADD THIS **REQUIREMENT** (R)
3 I WANT TO ADD THIS **OPTION** (O)
4 I WANT TO ADD THIS **ACCESSORY** (A)

MDL MODULES STANDARD ON UPPER CONDUCTORS.

ON REQUEST AVAILABLE ON LOWER CONDUCTORS FOR SECOND CIRCUIT

			REQUIREMENT / OPTION / ACCESSORY			
			MICROSPY		HEDRA	
			MDL	DALI	MDL	DALI
LED POWER SUPPLY 48V-DC MORE INFO ON PAGE T18						
NON DIM - 48V-DC - 240W	**300 89 48 240**	114 x 63 x 125	R *	R *	R *	R *
MODULATOR MORE INFO ON PAGE T5						
MODULATOR DALI 1-10V DIM	**300 90 011**	93 x 78 x 56	R *		R *	
or MODULATOR WIRELESS	**300 90 012**	93 x 78 x 56	R *		R *	
or MODULATOR WIRELESS PLUG-IN	**21032 0030**	190 x 16 x 16	R		R	

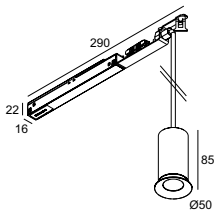
* REMOTE INSTALLATION

CUPPA

SPLITLINE M / SHIFTLINE M

LIGHT
OPTIONS

T

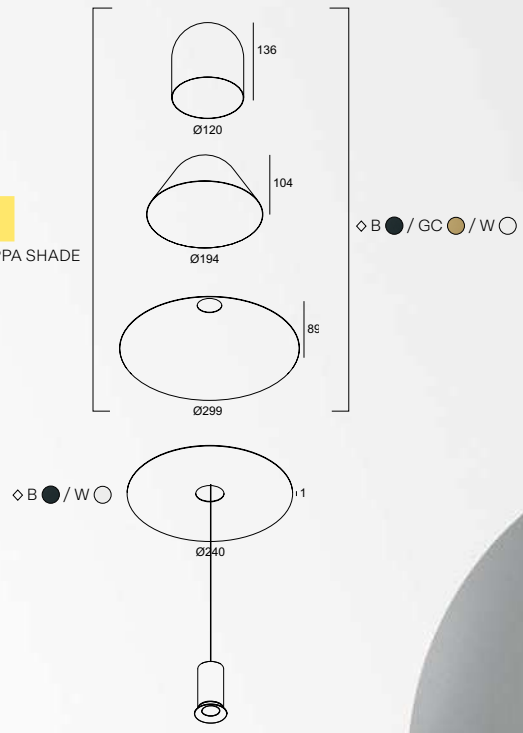


CUPPA C				M20 / M26H / M26H+SBL*		M26L		M52	
				MDL	DALI	MDL	DALI	MDL	DALI
3000K CRI>90	LED 8.6W / 1089lm / 48V-DC	IP20	40°	**28811 9330** ◇	**28812 9335** ◇	**28811 9330** ◇	**28812 9335** ◇	**28811 9330** ◇	**28812 9335** ◇
2700K CRI>90	LED 8.6W / 1041lm / 48V-DC			**28811 9230** ◇	**28812 9235** ◇	**28811 9230** ◇	**28812 9235** ◇	**28811 9230** ◇	**28812 9235** ◇
SOFT DIM	3000-1800K / CRI>90 LED 10.2W / 1038lm / 48V-DC			**28813 9030** ◇	**28814 9035** ◇	**28813 9030** ◇	**28814 9035** ◇	**28813 9030** ◇	**28814 9035** ◇

◇ B-GC / W-GC

EXCL.CUPPA SHADE
INCL.1 x CABLE 2 x 0.75mm² 1,6m

* MDL MODULES NOT FOR M26H + SBL PROFILE



FINISH

REQUIREMENT CUPPA SHADE

FINISHES

Finishes Library on page 52

M - CUPPA C

+ REQUIREMENT CUPPA SHADE 120

MDL MODULES STANDARD ON UPPER CONDUCTORS.

ON REQUEST AVAILABLE ON LOWER CONDUCTORS FOR SECOND CIRCUIT

REFERENCE COMPOSITION

← ***FIXTURES***

1 I CHOOSE MY **FIXTURE** + **COLOUR** ◇

↓ **ADDITIONS**

2 I MUST ADD THIS **REQUIREMENT** (R)
3 I WANT TO ADD THIS **OPTION** (O)
4 I WANT TO ADD THIS **ACCESSORY** (A)

			REQUIREMENT / OPTION / ACCESSORY	
			CUPPA	
			MDL	DALI
LED POWER SUPPLY 48V-DC MORE INFO ON PAGE T18				
NON DIM - 48V-DC - 240W	**300 89 48 240**	114 x 63 x 125	R *	R *
MODULATOR MORE INFO ON PAGE T5				
MODULATOR DALI 1-10V DIM	**300 90 011**	93 x 78 x 56	R *	
or MODULATOR WIRELESS	**300 90 012**	93 x 78 x 56	R *	
or MODULATOR WIRELESS PLUG-IN	**21032 0030**	190 x 16 x 16	R	
FINISH MORE INFO ON PAGE T28				
CUPPA SHADE 120	**28800 0010 B/GC/W**		R	R
or CUPPA SHADE 190	**28800 0020 B/GC/W**		R	R
or CUPPA SHADE 300	**28800 0030 B/GC/W**		R	R
or CUPPA DISK	**28800 0040 B/W**		R	R

* REMOTE INSTALLATION

SHIFTLINE M26 H + **SPY**

ANTEALE PHOTOGRAPHE

NTERIOR DESIGN: MAISTER / PHOTOGRAPHY: CAFEINE

SHIFTLINE M26 H + **SPY**

SHIFTLINE M26 L + DOT.COM / SPY

DESIGN: REBECCA SEROR / PHOTOGRAPHY: AMIT GOREN

SHIFTLINE M26 H + LED LINE / SPY

VITRA SHOWROOM MOSCOW / PHOTOGRAPHY: OLGA MELEKESTSEVA

SHIFTLINE M26 H + SBL

SHIFTLINE M26 H + LED LINE / SPY

ARCHITECTURE & LIGHTING DESIGN: SUSANNE PHILIPPSON / PHOTOGRAPHY: MARVIN SCHWIENHEER

BACK TO INDEX - LOW & MAINS VOLTAGE

SOLISCAPE FAMILY

Design by **UNSTUDIO** & Deltalight

With interchangeable lighting modules and modular profiles that fit seamlessly into any office environment, Soliscape means exceptional flexibility first and foremost. In addition, its sensor and voice-based capabilities offer enhanced connectivity, allowing you to sync your lighting installation with your home automation or building management system.
Additionally, the acoustic panels and reduced glare of Inform's lighting modules ensure extra visual comfort and a warm, soothing office atmosphere.

Find out more about
our SOLISCAPE Family

deltalight.com/soliscape

WITHIN THE FAMILY

Here is an overview of the family's key characteristics.
Check the installation icons to see if products are available for wall, floor, outdoor, or other applications.
Note: Characteristics shown are specific to indoor or outdoor use—never both.
For families with both options, see the corresponding section for details.

FINISHES

Finishes Library on page 52

B BLACK

W WHITE

INSTALLATION

CEILING SUSPENDED

PERFORMANCE

CCT 2700K
CCT 3000K

SOFT DIM

GENERAL LIGHTING
GENERAL LIGHTING DOWN-UP

TASK LIGHTING
TASK LIGHTING DOWN-UP
ACCENT LIGHTING

FORM & FUNCTION

LINEAR
CORNER 90°

CORNER 180° CURVED

PRESENCE DETECTOR
DAYLIGHT REGULATION

AIR QUALITY
VOICE CONTROL

HUMIDITY & TEMPERATURE
ACOUSTICS

T

WITHIN THIS CHAPTER

This section presents different product types within the family specifically designed for indoor low voltage systems applications, along with their main features.

SOLISCAPE

FORM LINEAR

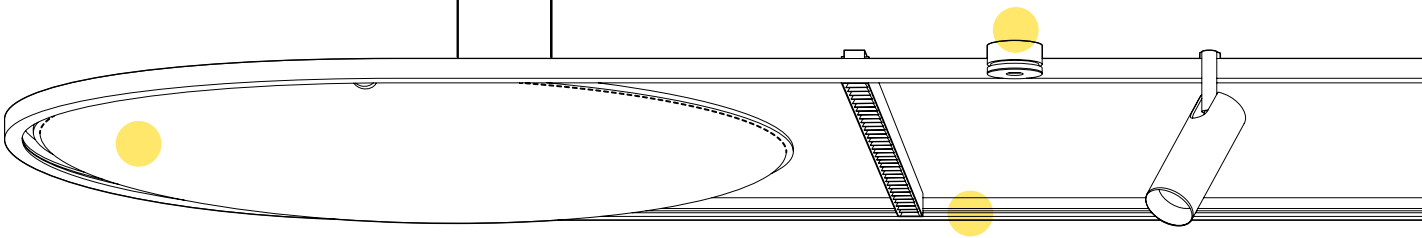
INSTALLATION
SUSPENDED

LIGHT MODULES
DOWNLIGHT
SPOTLIGHT
GENERAL LIGHT
DECORATIVE LIGHT
TASK LIGHT
WALLWASH

⮌ BACK TO INDEX - LOW & MAINS VOLTAGE

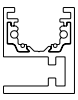
SOLISCAPE

SOLI-SENSE
The Soli-Sense module is key to the user-centric approach of Soliscape, as it captures relevant data from its surroundings to interact with the modules of the system or, by extension, with the entire Building Management System. Examples include detecting presence, adapting light intensity based on incoming daylight, and adjusting the HVAC system according to temperature, humidity, and air quality in the room to create an optimal user environment. By integrating all modules within our Smart Q environment, Soliscape becomes the foundation that interacts with all smart systems in its surroundings.

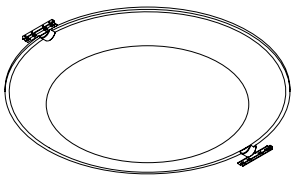


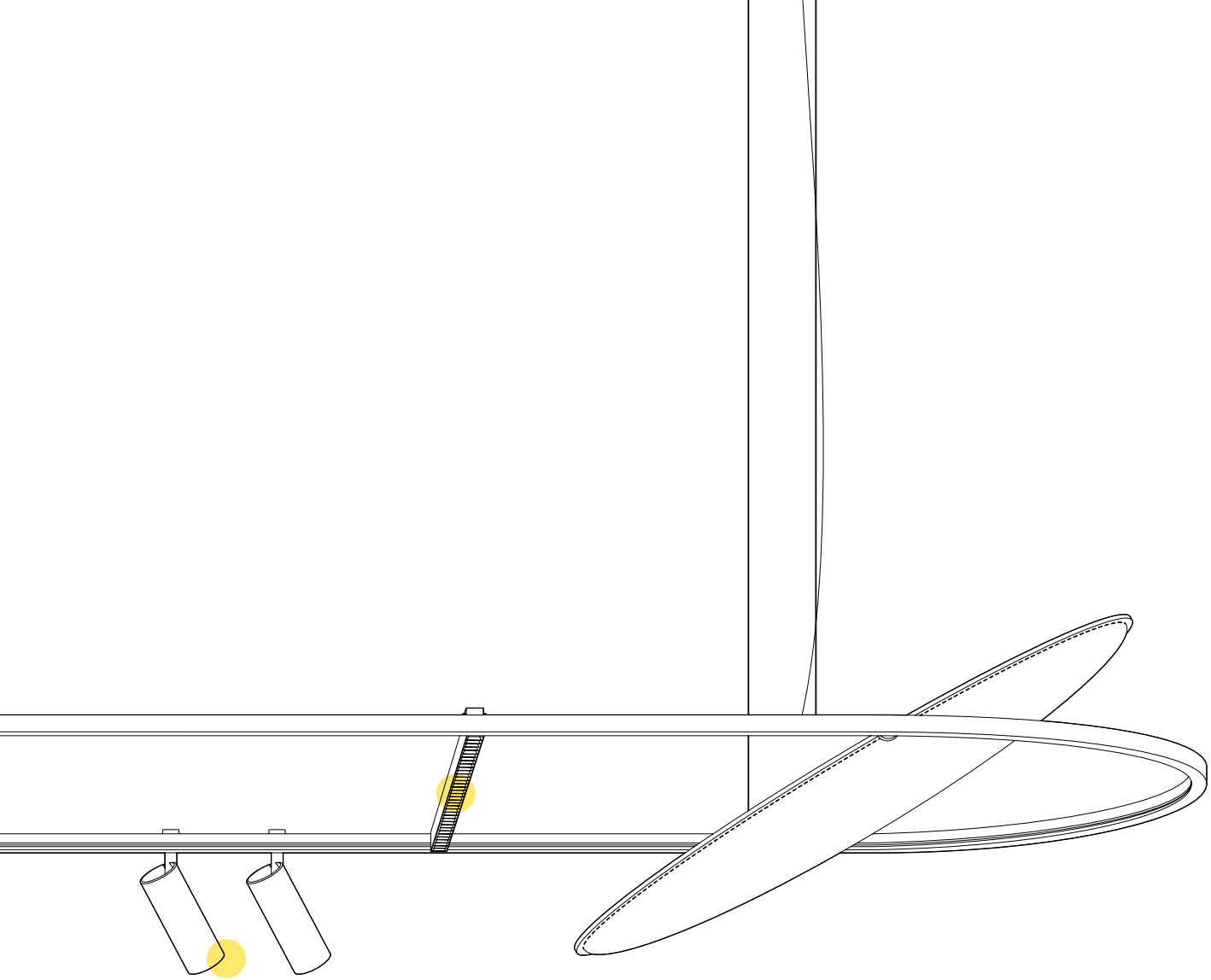
PROFILE
The slender Soliscape profile is the structural base to customise your Soliscape configurations. With dimensions reduced to 19mm x 23mm, it is minimalism at its purest, allowing you to create unique “graphical” configurations. In contrast to common track or profile suspensions, all modules are plugged in from above, maintaining a smooth appearance from below.

The linear elements can be combined with the signature Soliscape curved or 90° corners, upgrading its surroundings with dynamism and attitude.

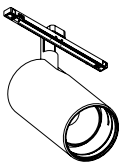


SOLI-SHHH
For the further optimisation of room acoustics, Soliscape enables you to combine user-focused lighting with Soli-Shhh panels. The sound-absorbing panels can easily be added or removed, positioned flat or tilted, ensuring noise reduction in office spaces and meeting rooms in the most aesthetic way. These panels are designed to address the issue of indoor reverberation, guaranteeing optimal acoustic comfort and wellbeing. They absorb noise in the typical speech frequency range (between 500 Hz and 2000 Hz). These sound-absorbing panels can also be used to serve specific functions, from acoustic to decorative and atmospheric lighting scenes. Soli-Shhh panels can be used as an add-on to the Soliscape toolbox or as a standalone sound-absorbing element, with or without additional spot modules mounted around the circle.

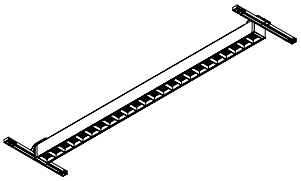




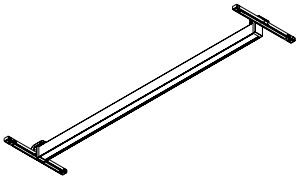
SOLI-52 / SOLI-66
The Soliscape spot modules enable you to illuminate any part of the room where Soliscape is applied. The hybrid optics guarantee a precise beam, as the lens controls and shapes the light reflected from the high-quality reflector. The spot modules have a colour rendering of CRI ≥ 90, or are available in a CRI ≥ 95 version with Deltalight's unique Natural Light Technology (NLT) – state-of-the-art LEDs with a spectrum that closely matches that of the sun. This includes a broader spectrum, which is preferable for the human eye and brings out vibrant colours, as well as enhanced cyan energy, boosting human activity. As such, it helps to regulate the circadian rhythm and further stimulate human wellbeing. The Soliscape spot modules connect at the top of the profile, maintaining a clean and refined appearance without compromising flexibility or performance.



SOLI-FORM
The core strength of the Soli-Form lies in the combination of Deltalight's Melanopic Light Technology (MLT) and highly efficient louvre optics. The reflector is designed to perfectly embrace each individual LED module, boosting the efficiency of the entire luminaire while maintaining a high level of visual comfort, as every LED dot is shielded from direct view. The Soli-Form profile exudes refinement in every aspect. Its slender dimensions of 28 by 28 mm blend seamlessly with the slim profile of the Soliscape. The human aspect is central to Soli-Form. It features LEDs that help control the circadian rhythm through a unique spectrum designed to stimulate activity. The high-quality LEDs provide a very natural white light with a higher energy output in the cyan region, helping you stay active during the day and encouraging sleep at night. Despite its minimalistic design, Soli-Form does not compromise on performance. With a delivered lumen package of up to 3045 lm per metre, Soli-Form is ideal for illuminating task areas like office desks or reception counters. Within the same dimensions, one can also opt for a down-up version, enhancing the sense of space and creating a uniform glow on both vertical and horizontal surfaces, which reduces contrast and relaxes the eyes. The Soli-Form profiles can be positioned alongside or across the structure, connecting both sides.

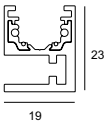


SOLI-LINE
Apart from task lighting and focused accent lighting, Soliscape offers linear solutions for general lighting as well. In line with the complete set-up, the design is minimalist and straightforward. Installed in line with the profile or connecting two opposite profiles, these straight lines are finished off with a sandblasted optic to diffuse the light around the room, both as down- or uplight.



SOLISCAPE

INSTALLATION *OPTIONS*



SOLISCAPE	SOLISCAPE
1 PROFILE	
PROFILE 2m	**27111 0020 ◇ ◇ B ● / W ○**
PROFILE 3m	**27111 0030 ◇ ◇ B ● / W ○**
48V-DC (2 CONDUCTORS) - 2 CONDUCTORS FOR INDIVIDUAL DIMMING/DATA ⟨III⟩ IP20	
2 ENDCAP	
ENDCAP SET (2 PCS.)	**27111 0410 B / W**
3 FIXATION	
SUSPENDED	
SUSPENSION SINGLE 3M (1 PC.)	**27111 0530 B / W**
SUSPENSION ST	**15225 0340 B / W**

DESIGN *OPTIONS*

4 DIMENSIONS

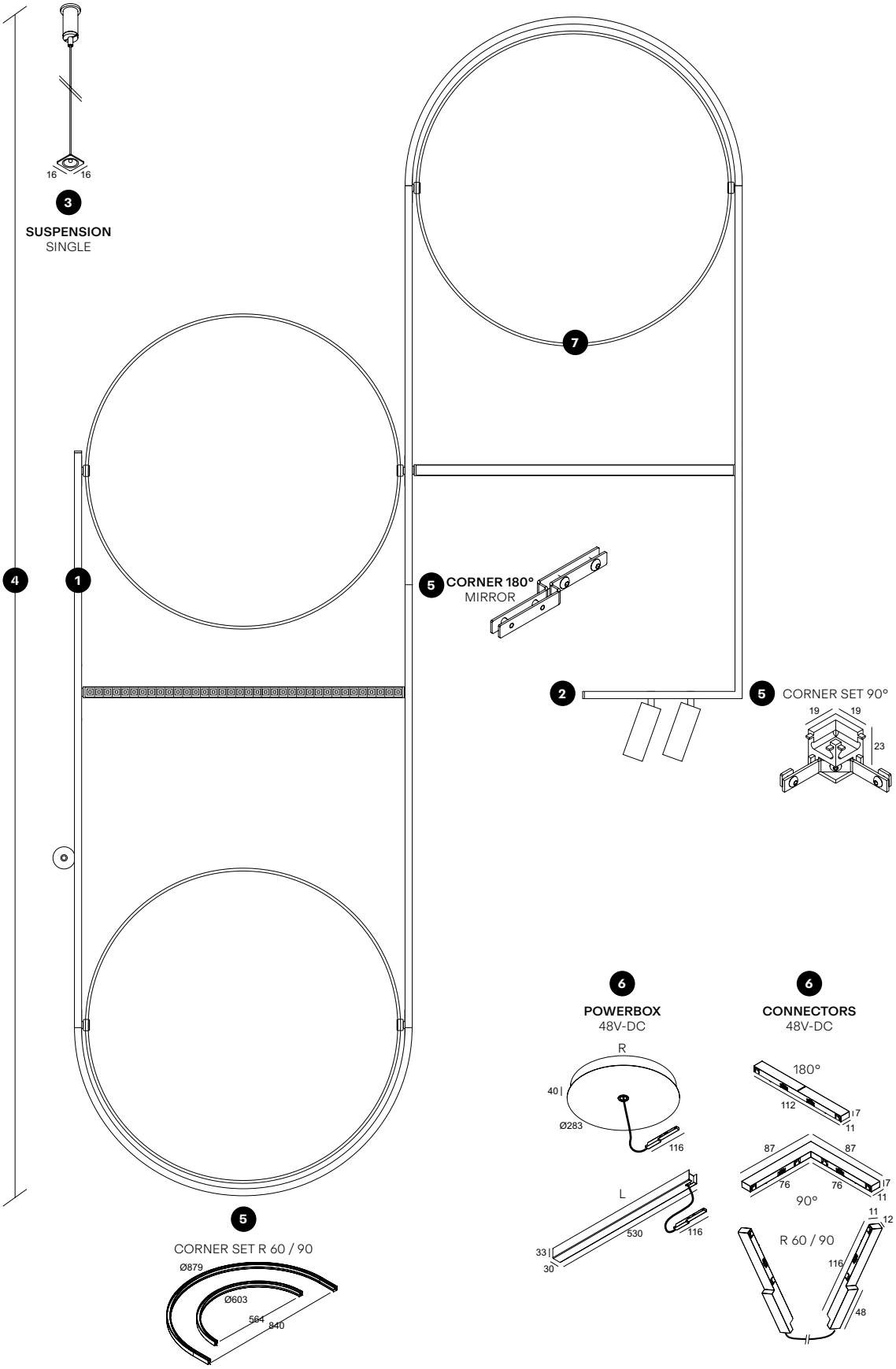
The length of each profile needs to be defined in mm and will depend on the shape and construction of the design and the light modules selected to go in to each profile section.

5 JUNCTION / CORNER	
CORNER 180°	**27111 0620 B / W**
CORNER 180° MIRROR	**27111 0630 B / W**
CORNER SET 90°	**27111 0640 B / W**
CORNER SET 90° OUT	**27111 0650 B / W**
CORNER SET R 60	**27111 0720 B / W**
CORNER SET R 90°	**27111 0730 B / W**
6 CONNECTION	
POWERBOX	
NON DIM 48V-DC / 200W - R	**27110 0090 B / W**
NON DIM 48V-DC / 200W - L	**27110 0100 B / W**
SUPPLY 48V-DC (max.200W/supply/max.50m) Incl. cable 3,5m - 2x 1,5mm² + 2x 0,34mm² BLACK for B, GREY for W	**27111 9960 B / W**
CONNECTION ST	**15225 0360 B / W**
CONNECTOR 48V-DC - 180° (max.200W/supply/max.50m)	**27011 9910**
CONNECTOR 48V-DC - 90° (max.200W/supply/max.50m)	**27011 9920**
CONNECTOR 48V-DC - R 60 (max.200W, incl. cable)	**27111 9940**
CONNECTOR 48V-DC - R 90 (max.200W, incl. cable)	**27111 9950**

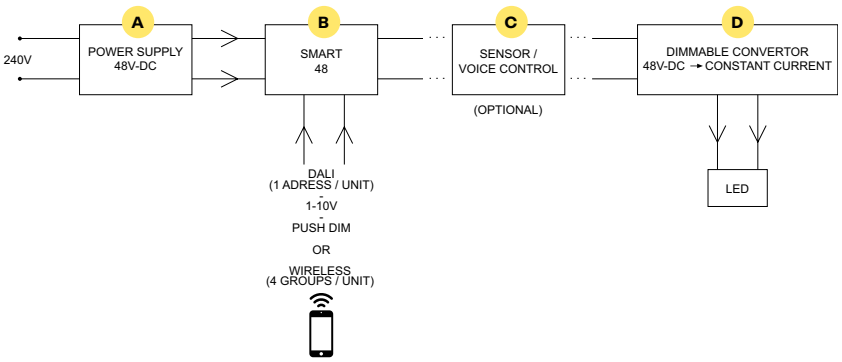
7 ACOUSTIC PANEL

	LIGHT GREY	DARK GREY	SCARLET	SAND	LILAC	ARCTIC
SOLI-SHHH 60-	**27110 0010 B / W**	**27110 0020 B / W**	**27110 0110 B / W**	**27110 0120 B / W**	**27110 0130 B / W**	**27110 0140 B / W**
SOLI-SHHH 90-	**27110 0030 B / W**	**27110 0040 B / W**	**27110 0150 B / W**	**27110 0160 B / W**	**27110 0170 B / W**	**27110 0180 B / W**

Finishes Library on page 52

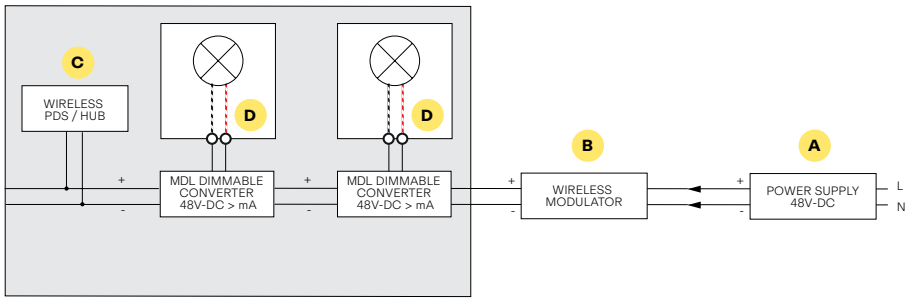

16
16
3
SUSPENSION
SINGLE
7
4
1
5
CORNER 180°
MIRROR
2
5
CORNER SET 90°
19
19
23
5
CORNER SET R 60 / 90
Ø879
Ø603
564
840
6
POWERBOX
48V-DC
R
40
Ø283
116
L
530
116
33
30
6
CONNECTORS
48V-DC
180°
112
7
11
87
87
76
76
7
11
90°
11
12
R 60 / 90
116
48

SOLISCAPE

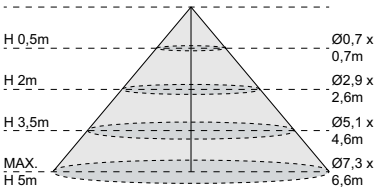


CONTROL *OPTIONS*

WIRELESS PRESENCE & DAYLIGHT SENSOR / HUB

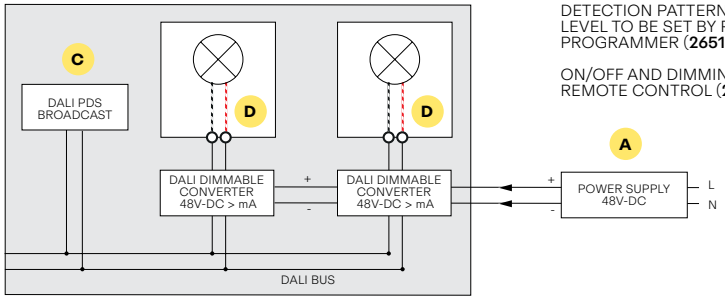


DETECTION PATTERN 94° x 82°



DALI PRESENCE & DAYLIGHT SENSOR (PDS)

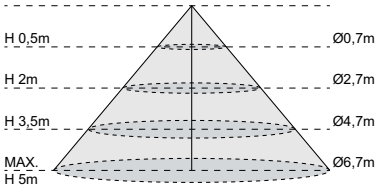
BROADCAST DALI INSTALLATION



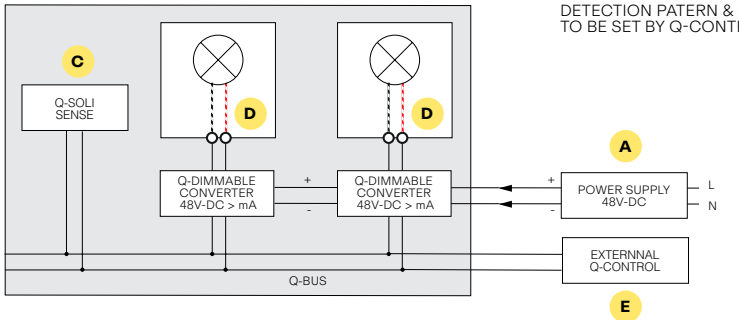
DETECTION PATTERN & LIGHT LEVEL TO BE SET BY PDS SENSOR PROGRAMMER (**26510 0020**)

ON/OFF AND DIMMING BY PDS REMOTE CONTROL (**26510 0010**)

DETECTION PATTERN 84°

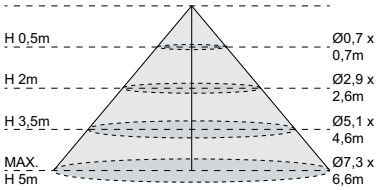


Q-SENSOR HUB

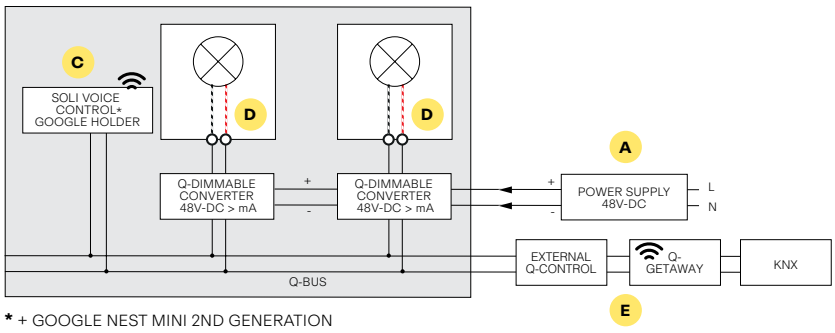


DETECTION PATERN & LIGHT LEVEL TO BE SET BY Q-CONTROL

DETECTION PATTERN 94° x 82°



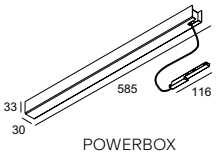
SOLI VOICE CONTROL



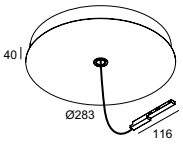
***** + GOOGLE NEST MINI 2ND GENERATION

A *POWER SUPPLY / POWER BOX*

Transforms 230V → 48V.
Feeds the low voltage system.



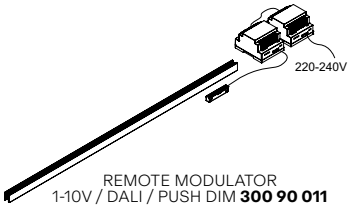
POWERBOX
27110 0100



POWERBOX
27110 0090

B *SMART48 MODULATOR*

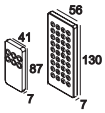
Collects the 48V power and combines it with a dimmable input signal (Switch / 1-10V / DALI).
Transfers the signal to the 48V convertor in the light fixture.
(Not applicable in case of External Control Line E)



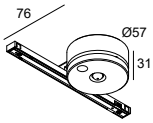
REMOTE MODULATOR
1-10V / DALI / PUSH DIM **300 90 011**

C *SENSOR / VOICE CONTROL*

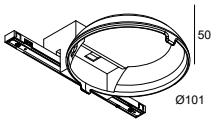
Triggers the system to take action.



REMOTE CONTROL FOR BROADCAST DALI
PDS REMOTE CONTROL **21032 0040**
PDS SENSOR PROGRAMMER **21032 0520**



PRESENCE & DAYLIGHT
SENSOR (PDS)
WIRELESS **27110 0070 B**
BROADCAST DALI **27110 0055 B**
Q SENSOR **27110 0080 B**



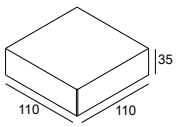
VOICE COMMAND
GOOGLE HOLDER
21032 0220 B/W

D *LIGHT FIXTURE*

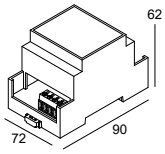
Has an integrated 48V convertor to translate the signal towards the LED.

E *EXTERNAL CONTROL LINE*

Individual controlling of
light fixtures by means of DALI or Q Control.
By using the Q Gateway connnection can be made with Building Management System (BMS).
(Not applicable in case of Smart 48 Modulator B)



Q GATEWAY
21032 0160



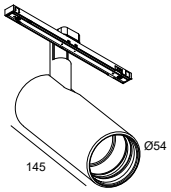
Q CONTROL
21032 0150

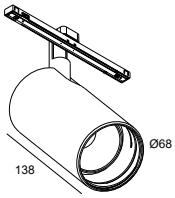
SOLI-52 /66

SOLISCAPE

LIGHT
OPTIONS

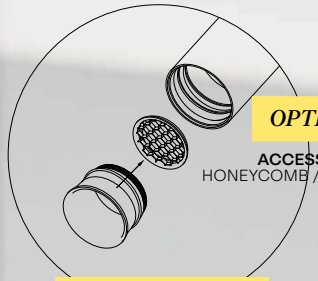
T





SOLI				52			66		
				MDL	DALI DIM	Q DIM	MDL	DALI DIM	Q DIM
3000K CRI>90	LED 10.3W / 1281lm / 48V-DC	IP20	20°	**27112 9320** ◇	**27115 9325** ◇	**27118 932Q** ◇			
			30°	**27112 9340** ◇	**27115 9345** ◇	**27118 934Q** ◇			
			45°	**27112 9330** ◇	**27115 9335** ◇	**27118 933Q** ◇			
	LED 20.5W / 2499lm / 48V-DC		18°				**27121 9310** ◇	**27123 9315** ◇	**27125 931Q** ◇
			30°				**27121 9320** ◇	**27123 9325** ◇	**27125 932Q** ◇
			45°				**27121 9330** ◇	**27123 9335** ◇	**27125 933Q** ◇
3000K CRI>98	**NLT** LED 10.7W / 1040lm / 48V-DC		20°	**27113 7320** ◇	**27116 7325** ◇	**27119 732Q** ◇			
			30°	**27113 7340** ◇	**27116 7345** ◇	**27119 734Q** ◇			
			45°	**27113 7330** ◇	**27116 7335** ◇	**27119 733Q** ◇			
3000K CRI>95	**NLT** LED 21.1W / 2068lm / 48V-DC		18°				**27122 7310** ◇	**27124 7315** ◇	**27126 731Q** ◇
			30°				**27122 7320** ◇	**27124 7325** ◇	**27126 732Q** ◇
			45°				**27122 7330** ◇	**27124 7335** ◇	**27126 733Q** ◇
2700K CRI>90	LED 10.3W / 1224lm / 48V-DC		20°	**27112 9220** ◇	**27115 9225** ◇	**27118 922Q** ◇			
			30°	**27112 9240** ◇	**27115 9245** ◇	**27118 924Q** ◇			
			45°	**27112 9230** ◇	**27115 9235** ◇	**27118 923Q** ◇			
	LED 20.5W / 2432lm / 48V-DC		18°				**27121 9210** ◇	**27123 9215** ◇	**27125 921Q** ◇
			30°				**27121 9220** ◇	**27123 9225** ◇	**27125 922Q** ◇
			45°				**27121 9230** ◇	**27123 9235** ◇	**27125 923Q** ◇
2700K CRI>98	**NLT** LED 10.7W / 967lm / / 48V-DC		20°	**27113 7220** ◇	**27116 7225** ◇	**27119 722Q** ◇			
			30°	**27113 7240** ◇	**27116 7245** ◇	**27119 724Q** ◇			
			45°	**27113 7230** ◇	**27116 7235** ◇	**27119 723Q** ◇			
2700K CRI>95	**NLT** LED 21.1W / 1925lm / 48V-DC		18°				**27122 7210** ◇	**27124 7215** ◇	**27126 721Q** ◇
			30°				**27122 7220** ◇	**27124 7225** ◇	**27126 722Q** ◇
			45°				**27122 7230** ◇	**27124 7235** ◇	**27126 723Q** ◇
SOFT DIM	3000-1800K / CRI>90 LED 10.2W / 1038lm / 48V-DC		20°	**27184 9020** ◇	**27185 9025** ◇	**27186 902Q** ◇			
			30°	**27184 9040** ◇	**27185 9045** ◇	**27186 904Q** ◇			
			45°	**27184 9030** ◇	**27185 9035** ◇	**27186 903Q** ◇			
				◇ B ● / GC ● / W ○			◇ B ● / W ○		

NLT - NATURAL LIGHT TECHNOLOGY



OPTICAL

ACCESSORIES
HONEYCOMB / LENS / GLASS

FINISH OPTIONS

REQUIREMENT SPY 52 TUBE

SOLI-52

+ REQUIREMENT SPY52 TUBE

FINISHES
Finishes Library on page 52

REFERENCE COMPOSITION

FIXTURES

1 I CHOOSE MY **FIXTURE** + **COLOUR** ◇

ADDITIONS

2 I MUST ADD THIS **REQUIREMENT** (R)
3 I WANT TO ADD THIS **OPTION** (O)
4 I WANT TO ADD THIS **ACCESSORY** (A)

			REQUIREMENT / OPTION / ACCESSORY					
			SOLI 52			SOLI 66		
			MDL	DALI	Q	MDL	DALI	Q
LED POWER SUPPLY 48V-DC MORE INFO ON PAGE T18								
NON DIM - 48V-DC - 240W	**300 89 48 240**	114 x 63 x 125	R *	R *	R *	R *	R *	R *
or POWERBOX MORE INFO ON PAGE T19								
NON DIM - 48V-DC - 200W	**27110 0090**	Ø 263 x 40	R	R	R	R	R	R
NON DIM - 48V-DC - 200W	**27110 0100**	530 x 30 X 33	R	R	R	R	R	R
MODULATOR MORE INFO ON PAGE T5								
MODULATOR DALI 1-10V DIM	**300 90 011**	93 x 78 x 56	R *			R *		
or MODULATOR WIRELESS	**300 90 012**	93 x 78 x 56	R *			R *		
CONTROL MORE INFO ON PAGE 564								
Q CONTROL	**21032 0150**	72 X 90 X 62			R			R
Q GATEWAY	**21032 0160**	110 x 110 x 35			R			R
Q PUSH BUTTON INTERFACE	**21032 0170**	38 x 38 x 15			O			O
FINISH MORE INFO ON PAGE T28								
SPY 52 TUBE	**19810 0100 B / FBR / FG / GC / W**		R	R	R			
SPY 66 TUBE	**24611 0100 B / FBR / FG / GC / W**					R	R	R
HONEYCOMB / LENS / GLASS MORE INFO ON FOLD-OUT								
HONEYCOMB SINGLE USE	**19810 0010 B**		A	A	A			
HONEYCOMB DOUBLE USE	**19810 0060 B**		A	A	A			
LINEAR SPREAD LENS	**19810 0020**		A	A	A			
SPREAD LENS	**19810 0030**		A	A	A			
SOFTENING LENS	**19810 0040**		A	A	A			
GLASS SBL	**19810 0050**		A	A	A			
HONEYCOMB SINGLE USE	**24611 0150 B**					A	A	A
HONEYCOMB DOUBLE USE	**24611 0210 B**					A	A	A
LINEAR SPREAD LENS	**24611 0170**					A	A	A
SPREAD LENS	**24611 0200**					A	A	A
SOFTENING LENS	**24611 0190**					A	A	A
GLASS SBL	**24611 0160**					A	A	A

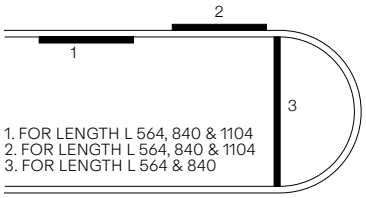
* REMOTE INSTALLATION

SOLI-FORM / LINE

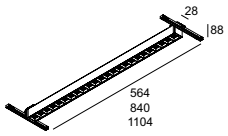
SOLISCAPE

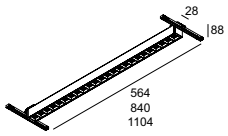
LIGHT
OPTIONS

POSITION FOR SOLI-FORM/LINE



1. FOR LENGTH L 564, 840 & 1104
2. FOR LENGTH L 564, 840 & 1104
3. FOR LENGTH L 564 & 840



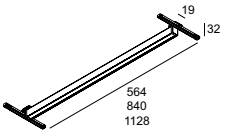


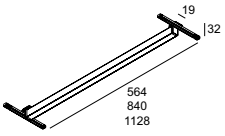
UGR <19

SOLI-FORM				DOWN			DOWN-UP		
				MDL	DALI DIM	Q DIM	MDL	DALI DIM	Q DIM
LED 3000K CRI>90	11,2W / 1543lm / 48V-DC	67°	L564	**27127 9320** ◇	**27130 9325** ◇	**27133 932Q** ◇			
	16,7W / 2315lm / 48V-DC		L840	**27128 9320** ◇	**27131 9325** ◇	**27134 932Q** ◇			
	22,3W / 3086lm / 48V-DC		L1104	**27129 9320** ◇	**27132 9325** ◇	**27135 932Q** ◇			
	UP 7,0W / 1068lm / 48V-DC DOWN 7,0W / 1068lm / 48V-DC		L564				**27136 9320** ◇	**27139 9325** ◇	**27144 932Q** ◇
			2 circuits					**27140 9325** ◇	**27145 932Q** ◇
	UP 10,5W / 1602lm / 48V-DC DOWN 10,5W / 1602lm / 48V-DC		L840				**27137 9320** ◇	**27141 9325** ◇	**27146 932Q** ◇
			2 circuits					**27142 9325** ◇	**27147 932Q** ◇
	UP 14,1W / 2136lm / 48V-DC DOWN 14,1W / 2136lm / 48V-DC		L1104				**27138 9320** ◇		
			2 circuits					**27143 9325** ◇	**27148 932Q** ◇
LED 2700K CRI>90	11,2W / 1464lm / 48V-DC		L564	**27127 9220** ◇	**27130 9225** ◇	**27133 922Q** ◇			
	16,7W / 2196lm / 48V-DC		L840	**27128 9220** ◇	**27131 9225** ◇	**27134 922Q** ◇			
	22,3W / 2928lm / 48V-DC		L1104	**27129 9220** ◇	**27132 9225** ◇	**27135 922Q** ◇			
	UP 7,0W / 1013lm / 48V-DC DOWN 7,0W / 1013lm / 48V-DC		L564				**27136 9220** ◇	**27139 9225** ◇	**27144 922Q** ◇
			2 circuits					**27140 9225** ◇	**27145 922Q** ◇
	UP 10,5W / 1519lm / 48V-DC DOWN 10,5W / 1519lm / 48V-DC		L840				**27137 9220** ◇	**27141 9225** ◇	**27146 922Q** ◇
			2 circuits					**27142 9225** ◇	**27147 922Q** ◇
	UP 14,1W / 2026lm / 48V-DC DOWN 14,1W / 2026lm / 48V-DC		L1104				**27138 9220** ◇		
			2 circuits					**27143 9225** ◇	**27148 922Q** ◇

◇ B-B / B-FG / W-W / W-B

IP20





SOLI-LINE				DOWN			DOWN-UP		
				MDL	DALI DIM	Q DIM	MDL	DALI DIM	Q DIM
LED 3000K CRI>90	11,7W / 1500lm / 48V-DC	67°	L564	**27149 9300** ◇	**27152 9305** ◇	**27155 930Q** ◇	**27158 9300** ◇	**27161 9305** ◇	**27164 930Q** ◇
	18W / 2240lm / 48V-DC		L840	**27150 9300** ◇	**27153 9305** ◇	**27156 930Q** ◇	**27159 9300** ◇	**27162 9305** ◇	**27165 930Q** ◇
	23,4W / 3000lm / 48V-DC		L1128	**27151 9300** ◇	**27154 9305** ◇	**27157 930Q** ◇	**27160 9300** ◇	**27163 9305** ◇	**27166 930Q** ◇

◇ B / W

IP20

FINISHES
Finishes Library on page 52

SOLI-LINE

REFERENCE COMPOSITION

← *FIXTURES*

1 I CHOOSE MY **FIXTURE** + **COLOUR** ◇

↓ **ADDITIONS**

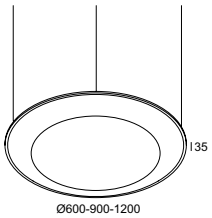
2 I MUST ADD THIS **REQUIREMENT** (R)
3 I WANT TO ADD THIS **OPTION** (O)
4 I WANT TO ADD THIS **ACCESSORY** (A)

			REQUIREMENT / OPTION / ACCESSORY					
			SOLI-FORM			SOLI-LINE		
			MDL	DALI	Q	MDL	DALI	Q
LED POWER SUPPLY 48V-DC MORE INFO ON PAGE T18								
NON DIM - 48V-DC - 240W	**300 89 48 240**	114 x 63 x 125	R *	R *	R *	R *	R *	R *
or POWERBOX MORE INFO ON PAGE T19								
NON DIM - 48V-DC - 200W	**27110 0090**	Ø 263 x 40	R	R	R	R	R	R
NON DIM - 48V-DC - 200W	**27110 0100**	530 x 30 X 33	R	R	R	R	R	R
MODULATOR MORE INFO ON PAGE T5								
MODULATOR DALI 1-10V DIM	**300 90 011**	93 x 78 x 56	R *			R *		
or MODULATOR WIRELESS	**300 90 012**	93 x 78 x 56	R *			R *		
CONTROL MORE INFO ON PAGE 654								
Q CONTROL	**21032 0150**	72 X 90 X 62			R			R
Q GATEWAY	**21032 0160**	110 x 110 x 35			R			R
Q PUSH BUTTON INTERFACE	**21032 0170**	38 x 38 x 15			O			O

* REMOTE INSTALLATION

SOLI-SHHH

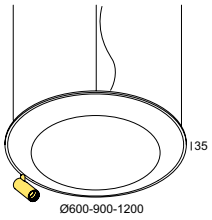
SOLISCAPE



ACOUSTIC *OPTIONS*

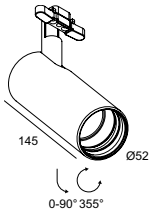
SOLI-SHHH C	600	900	1200
LIGHT GREY	**27167 0000** ◇	**27169 0000** ◇	**27171 0000** ◇
DARK GREY	**27168 0000** ◇	**27170 0000** ◇	**27172 0000** ◇
SCARLET	**21401 0000** ◇	**21405 0000** ◇	**21409 0000** ◇
SAND	**21402 0000** ◇	**21406 0000** ◇	**21410 0000** ◇
LILAC	**21403 0000** ◇	**21407 0000** ◇	**21411 0000** ◇
ARCTIC	**21404 0000** ◇	**21408 0000** ◇	**21412 0000** ◇
Finishes Library on page 52	◇ B ● / W ○		
	INCL. 3 x CABLE SUSP. SINGLE AUTO. 3m		

T

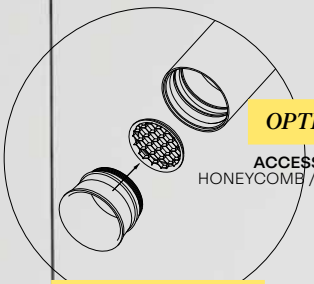


ACOUSTIC + LIGHT *OPTIONS*

SOLI-SHHH PLUS	600	900	1200	
	FOR 4 x SOLI 52-SHHH	FOR 4 x SOLI 52-SHHH	FOR 4 x SOLI 52-SHHH	FOR 8 x SOLI 52-SHHH
	DALI DIM	DALI DIM	DALI DIM	DALI DIM
LIGHT GREY	**27173 0005** ◇	**27175 0005** ◇	**27177 0005** ◇	**27179 0005** ◇
DARK GREY	**27174 0005** ◇	**27176 0005** ◇	**27178 0005** ◇	**27180 0005** ◇
SCARLET	**21413 0005** ◇	**21417 0005** ◇	**21421 0005** ◇	**21425 0005** ◇
SAND	**21414 0005** ◇	**21418 0005** ◇	**21422 0005** ◇	**21426 0005** ◇
LILAC	**21415 0005** ◇	**21419 0005** ◇	**21423 0005** ◇	**21427 0005** ◇
ARCTIC	**21416 0005** ◇	**21420 0005** ◇	**21424 0005** ◇	**21428 0005** ◇
Finishes Library on page 52	◇ B ● / W ○			
	INCL. POWER SUPPLY 110-240V / 50-60Hz INCL. 3 x CABLE SUSP. SINGLE AUTO. 3m INCL. 1 x CABLE 4 x 0,75mm²			



SOLI				52-SHHH
				MDL
3000K CRI>90	LED 10.3W / 1281lm / 600mA	IP20	20°	**27181 9320** ◇
			30°	**27181 9340** ◇
			45°	**27181 9330** ◇
3000K CRI>98	NLT LED 10.7W / 1040lm / 600mA		20°	**27182 7320** ◇
			30°	**27182 7340** ◇
			45°	**27182 7330** ◇
2700K CRI>90	LED 10.3W / 1224lm / 600mA		20°	**27181 9220** ◇
			30°	**27181 9240** ◇
			45°	**27181 9230** ◇
2700K CRI>98	NLT LED 10.7W / 967lm / 600mA		20°	**27182 7220** ◇
			30°	**27182 7240** ◇
			45°	**27182 7230** ◇
SOFT DIM	3000-1800K / CRI>90 LED 10.2W / 1038lm / 500mA		20°	**27187 9020** ◇
			30°	**27187 9040** ◇
			45°	**27187 9030** ◇
				◇ B ● / GC ● / W ○



OPTICAL

ACCESSORIES
HONEYCOMB / LENS / GLASS

FINISH OPTIONS

REQUIREMENT SPY 52 TUBE

FINISHES

Finishes Library on page 52

SOLI-SHHH PLUS + SOLI 52-SHHH

+ REQUIREMENT SPY52 TUBE

REFERENCE COMPOSITION

FIXTURES

1 I CHOOSE MY **FIXTURE** + **COLOUR** ◇

ADDITIONS

2 I MUST ADD THIS **REQUIREMENT** (R)
3 I WANT TO ADD THIS **OPTION** (O)
4 I WANT TO ADD THIS **ACCESSORY** (A)

			REQUIREMENT / OPTION / ACCESSORY		
			SOLI-SHHH C	SOLI-SHHH PLUS	SOLI 52-SHHH
FINISH MORE INFO ON PAGE T28					
SPY 52 TUBE	**19810 0100 B / FBR / FG / GC / W**				R
HONEYCOMB / LENS / GLASS MORE INFO ON FOLD-OUT					
HONEYCOMB SINGLE USE	**19810 0010 B**				A
HONEYCOMB DOUBLE USE	**19810 0060 B**				A
LINEAR SPREAD LENS	**19810 0020**				A
SPREAD LENS	**19810 0030**				A
SOFTENING LENS	**19810 0040**				A
GLASS SBL	**19810 0050**				A
INSTALLATION					
SOLI-shhh PLUS 600	**for max. 4x SOLI 52-SHHH**				R
or SOLI-shhh PLUS 900	**for max. 4x SOLI 52-SHHH**				R
or SOLI-shhh PLUS 1200	**for max. 4x SOLI 52-SHHH**				R
or SOLI-shhh PLUS 1200	**for max. 8x SOLI 52-SHHH**				R
SUSPENSION ST	**15225 0340 B / W**			O	
CONNECTION ST	**15225 0360 B / W**			O	
CABLE BASE R	**203 99 55 ANO / B / W**			O	

VITRA SHOWROOM MOSCOW / PHOTOGRAPHY: OLGA MELEKESTSEVA

SOLISCAPE

SOLI-SHHH PLUS + SOLI-52 SHHH

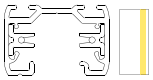
ARCHITECT: ALDO PARISOTTO, STUDIO P+F PARISOTTO FORMENTON
INTERIOR DESIGN: TRUE DESIGN / PHOTOGRAPHY: DARIO BREGGIÈ

DNA ARCHITECTEN

MAINS VOLTAGE TRACK SYSTEMS

1F TRACK

INSTALLATION *OPTIONS*



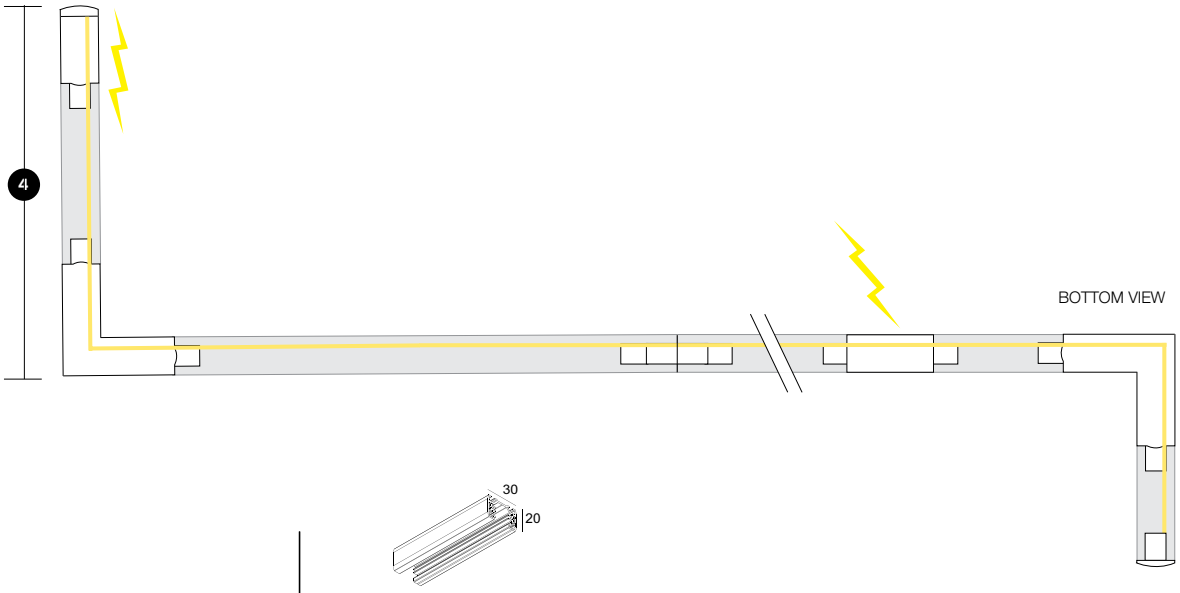
TRACK	1F ON
1 PROFILE	
TRACK 2m	**27600 0020 ◇ ◇ B ● / W ○**
TRACK 3m	**27600 0030 ◇ ◇ B ● / W ○**
110-240V / 50-60Hz ◇ IP20 (W = RAL 9010)	
2 ENDCAP	
END CAP	**27600 0410 B/W**

DESIGN *OPTIONS*

3 DIMENSIONS

The length of each profile needs to be defined in mm and will depend on the shape and construction of the design.

4 CORNERS	
CORNER 180°	**27600 0210 B/W**
CORNER 90° IN	**27600 0340 B/W**
CORNER 90° OUT	**27600 0350 B/W**
5 CONNECTION	
END SUPPLY 11	**27600 0110 B/W**
END SUPPLY 12	**27600 0120 B/W**
MIDDLE SUPPLY	**27600 0140 B/W**



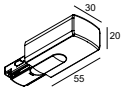
T

TRACK 1F ON

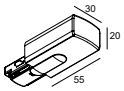
2 END CAP

5

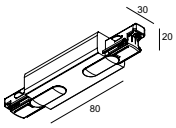
END SUPPLY 11



END SUPPLY 12

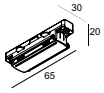


MIDDLE SUPPLY

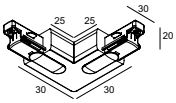


4

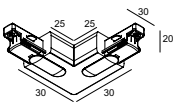
CORNER 90° OUT



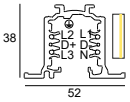
CORNER 90° IN

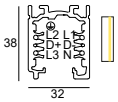


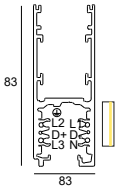
CORNER 180°



3F TRACK



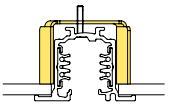


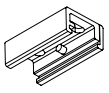


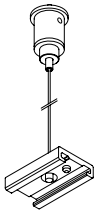
INSTALLATION *OPTIONS*

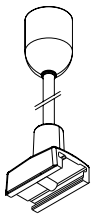
40 x (L + ENDCAP / SUPPLY / CORNERS) x 70
min.5 - max.25

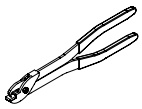
TRACK	3F DIM IN	3F DIM ON	3F DIM H
1 PROFILE			
TRACK 1m	200 13 410 ◇ ◇ B ● / W ○	200 12 410 ◇ ◇ B ● / W ○	200 14 410 ◇ ◇ B ● / W ○
TRACK 2m	200 13 420 ◇ ◇ B ● / W ○	200 12 420 ◇ ◇ B ● / W ○	200 14 420 ◇ ◇ B ● / W ○
TRACK 3m	200 13 430 ◇ ◇ B ● / W ○	200 12 430 ◇ ◇ B ● / W ○	200 14 430 ◇ ◇ B ● / W ○
110-240V / 50-60Hz ◇ IP20 (W = RAL 9010)			
2 ENDCAP			
END CAP	200 13 41 B/W	200 12 41 B/W	200 14 41 B/W
3 FIXATION			
INSIDE CLIP	200 13 14 01	-	-
DIRECT FIXATION	-	200 12 02 ANO	-
SUSPENSION 3,0m	-	200 12 13	200 14 13
ROD SUSPENSION 1,0m	-	200 12 50 A/B/W	-
CUTTING TOOL	200 12 01	200 12 01	200 12 01


INSIDE CLIP


DIRECT FIXATION


SUSPENSION


ROD SUSPENSION


CUTTING TOOL

DESIGN *OPTIONS*

4 DIMENSIONS

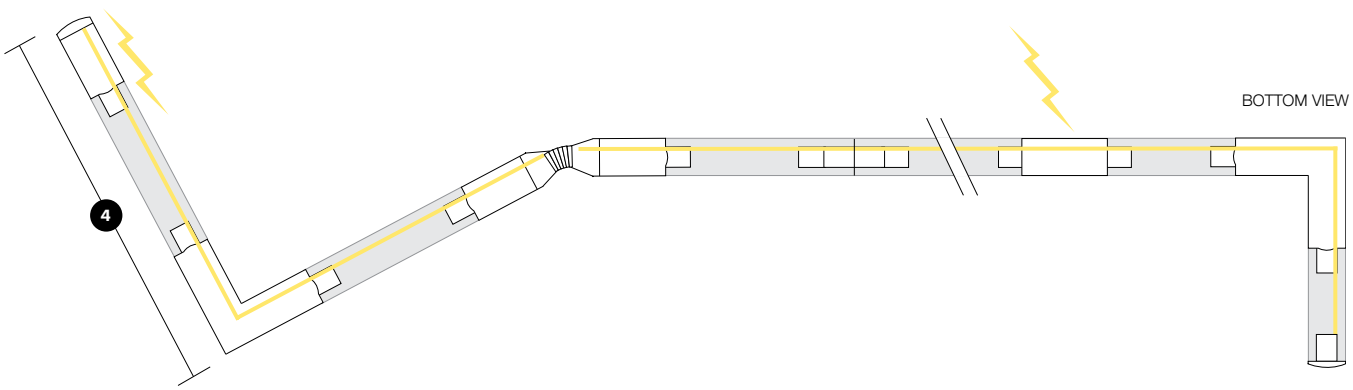
The length of each profile needs to be defined in mm
and will depend on the shape and construction of the design.

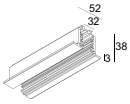
5 CORNERS

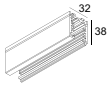
CORNER 90° OUT	200 12 35 B/W + 200 13 12 B/W	200 12 35 B/W	200 14 35 B/W
CORNER 90° IN	200 12 34 B/W + 200 13 12 B/W	200 12 34 B/W	200 14 34 B/W
CORNER 180°	200 12 21 B/W	200 12 21 B/W	200 14 21 B/W
FLEX CORNER	-	200 12 24 B/W	-

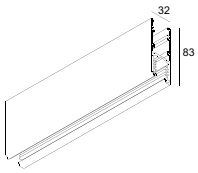
6 CONNECTION

END SUPPLY 11	200 12 11 B/W + 200 13 11 B/W	200 12 11 B/W	200 14 11 B/W
END SUPPLY 12	200 12 12 B/W + 200 13 11 B/W	200 12 12 B/W	200 14 12 B/W
MIDDLE SUPPLY	200 12 14 B/W + 200 13 14 B/W	200 12 14 B/W	200 14 14 B/W
CURRENT SUPPLY 5 x 0,75mm² 3,0m	-	200 99 53	200 99 53
CONNECTION ST	-	15225 0360 B / W	15225 0360 B / W
CABLE BASE R	-	203 99 55 ANO / B / W	203 99 55 ANO / B / W
CABLE BASE S	-	203 99 56 ANO / B / W	203 99 56 ANO / B / W
COVERSET R 100mm	-	204 00 100 B / W	204 00 100 B / W



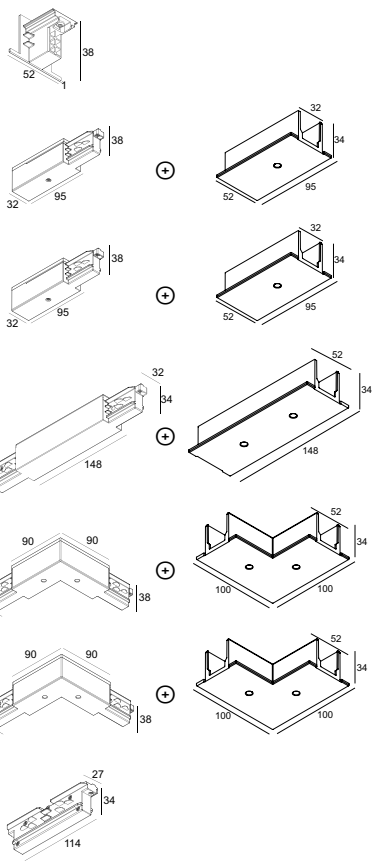




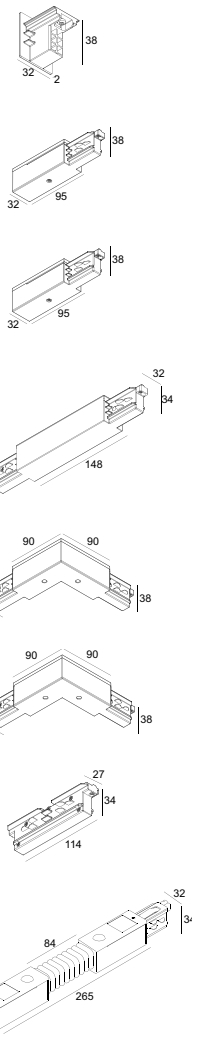


T

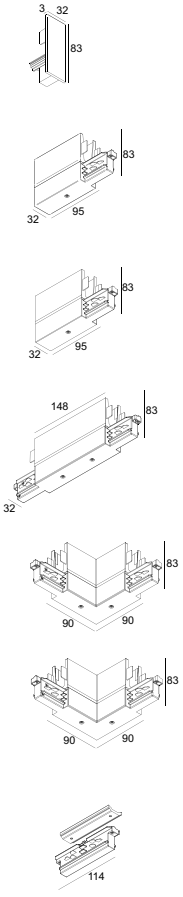
TRACK 3F DIM IN



TRACK 3F DIM IN



TRACK 3F DIM IN



2 END CAP

6

END SUPPLY 11

END SUPPLY 12

MIDDLE SUPPLY

5

CORNER 90° OUT

CORNER 90° IN

CORNER 180°

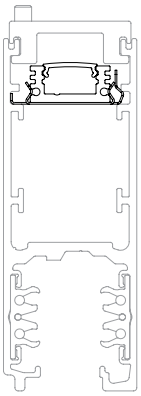
FLEX CORNER

UPLIGHT

LIGHT
OPTIONS

T

UPLIGHT FOR TRACK 3F DIM H	SHELFLINE 19
1 PROFILE	
PROFILE LENGTH PER PROFILE SECTION 3m	**398 03 00 ◇** **◇ ANO ⬤**
POLYCARBONATE (3 m)	
SANDBLASTED (SBL)	**398 03 05 SBL**
CLEAR	**398 03 05 CL**
2 DIMENSIONS	
FULL LENGTHS OF 3m	
3 ENDCAPS / SUPPLY / CORNERS	
ENDCAP SET (2 PCS.)	**398 03 03 01 A**
4 FIXATION	
SHL19-MOUNTING CLIP SET (10 PCS.)	**200 14 06**



SHL19-PROFILE +
SHL19 - PC CLEAR

SHL19-PROFILE +
SHL19 - PC SBL

24V-DC
NOT MOUNTED

LEDFLEX 3m			WHITE HE	WHITE HE MP	WHITE HR MP	WHITE HE FP	WHITE HR FP	WHITE HE HP	SOFT DIM	TW	RGB	RGB-TW
			3W/m 480lm/m 160 smd LED/m	7W/m 1120lm/m 160 smd LED/m	10W/m 1000lm/m 160 smd LED/m	12W/m 1800lm/m 160 smd LED/m	16W/m 1600lm/m 160 smd LED/m	17W/m 2550lm/m 160 smd LED/m	14,4W/m 1400 lm/m 120 smd LED/m	9,6W/m (1) 1100lm/m 160 smd LED/m	14,4W/m 450lm/m 120 smd LED/m	19,2W/m (2) 96 smd LED/m
			Dividable per 25mm						Dividable per 50mm	Dividable per 25mm	Dividable per 25mm	Dividable per 62,5mm
CRI>90	4000K	IP20		**21035 0120**		**21035 0180**						
		IP65		**21041 0090**		**21041 0150**						
	3000K	IP20		**21035 0110**		**21035 0170**						
		IP65		**21041 0080**		**21041 0140**						
	2700K	IP20		**21035 0100**		**21035 0160**						
		IP65		**21041 0070**		**21041 0130**						

(1) 9,6W IS MAXIMUM POWER FOR COMBINATION OF TUNABLE WHITE COLOURS
(2) RGB = 8,2W/m – TW = 6,3W/m – TW 2700-6000K

			REQUIREMENT / OPTION / ACCESSORY									
			LEDFLEX									
			WHITE HE	WHITE HE MP	WHITE HR MP	WHITE HE FP	WHITE HR FP	WHITE HE HP**	SOFT DIM	TW	RGB	RGB / TW
LED POWER SUPPLY 24V-DC / (MAX. 3M/POWERLINE FOR LEDFLEX > 15W/M) MORE INFO ON PAGE T18												
NON DIM	24W / IP20	**21012 0160**	max 8m	max 3,425m	max 2,4m	max 2m	max 1,5m	max 1,4m	max 1,65m	max 2,5m	max 1,65m	max 1,2m
	150W / IP67	**300 89 24 150**	max 50m	max 21,425m	max 15m	max 12,5m	max 9,375m	max 8,8m	max 10,4m	max 15,625m	max 10,4m	max 7,8m
0-10V DIM	60W / IP20	**21012 0171**	max 20m	max 8,55m	max 6m	max 5m	max 3,75m	max 3,525m	-	max 6,25m*	max 4,15m*	max 3,1m*
	90W / IP20	**21012 0181**	max 30m	max 12,85m	max 9m	max 7,5m	max 5,625m	max 5,275m	-	max 9,375m*	max 6,25m*	max 4,6m*
	120W / IP20	**21012 0191**	max 40m	max 17,125m	max 12m	max 10m	max 7,5m	max 7,05m	-	max 12,5m*	max 8,325m*	max 6,2m*
	60W / IP67	**21012 0101**	max 20m	max 8,55m	max 6m	max 5m	max 3,75m	max 3,525m	-	max 6,25m*	max 4,15m*	max 3,1m*
	90W / IP67	**21012 0111**	max 30m	max 12,85m	max 9m	max 7,5m	max 5,625m	max 5,275m	-	max 9,375m*	max 6,25m*	max 4,6m*
	120W / IP67	**21012 0121**	max 40m	max 17,125m	max 12m	max 10m	max 7,5m	max 7,05m	-	max 12,5m*	max 8,325m*	max 6,2m*
DALI DIM	60W / IP20	**21012 0205**	max 20m	max 8,55m	max 6m	max 5m	max 3,75m	max 3,525m	-	max 6,25m*	max 4,15m*	max 3,1m*
	100W / IP20	**21012 0225**	max 33,325m	max 14,275m	max 10m	max 8,325m	max 6,25m	max 5,875m	-	max 10,4m*	max 6,925m*	max 5,2m*
	60W / IP67	**21012 0135**	max 20m	max 8,55m	max 6m	max 5m	max 3,75m	max 3,525m	-	max 6,25m*	max 4,15m*	max 3,1m*
	90W / IP67	**21012 0145**	max 30m	max 12,85m	max 9m	max 7,5m	max 5,625m	max 5,275m	-	max 9,375m*	max 6,25m*	max 4,6m*
	120W / IP67	**21012 0155**	max 40m	max 17,125m	max 12m	max 10m	max 7,5m	max 7,05m	-	max 12,5m*	max 8,325m*	max 6,2m*
CONTROL MORE INFO ON PAGE T21												
RGB / RGB TW DRIVER		**300 90 331**								R	R	
		21032 0010										R
TOUCH CONTROLLER		**300 90 332**								R		
		300 93 330									R	
		21032 0120										R
WDL	24V-DC DIM UNIT	**300 90 010**							R			
1-10V		**300 90 003 ED1**							R			
DALI		**300 90 003 ED5**							R			

* TO BE USED AS NON DIM
** LEDFLEX HP ONLY FOR FREE STANDING PROFILES

SPYCO FAMILY

LIGHT
OPTIONS

Spyco is a family of versatile spot luminaires that can be adapted to suit diverse lighting setups, with options for precise and customisable illumination. Advanced lenses ensure accurate light distribution, and optional dimming and honeycomb filter features guarantee optimum visual comfort. Spyco provides a tailored lighting solution that is both sophisticated and stylish, whatever the project.

***SPYCO* AC ADM**
FINISH B BLACK

Find out more about
our SPYCO Family

deltalight.com/spyco

WITHIN THE FAMILY

Here is an overview of the family's key characteristics.
Check the installation icons to see if products are available for wall, floor, outdoor, or other applications.
Note: Characteristics shown are specific to indoor or outdoor use—never both.
For families with both options, see the corresponding section for details.

FINISHES

Finishes Library on page 52

B BLACK

FW FULL WHITE

W WHITE

INSTALLATION

CEILING RECESSED

CEILING SURFACE

MAIN VOLTAGE

MODULE

PERFORMANCE

CCT 2700K

CCT 3000K

CCT 4000K

SPOT

MEDIUM FLOOD

FLOOD

FORM & FUNCTION

ROUND

T

WITHIN THIS CHAPTER

This section presents different product types within the family specifically designed for indoor mains voltage track applications, along with their main features.

SPYCO 62

FORM ROUND

LED UP TO 8W - 630lm
RETROFIT GU10

OPTICS 33°

CCT 2700K / 3000K

ADJUSTABILITY ADJUSTABLE

IP20

SPYCO 70

FORM ROUND

LED UP TO 17,2W - 2220lm

OPTICS 24° / 36°

CCT 2700K / 3000K

ADJUSTABILITY ADJUSTABLE

IP20

SPYCO 90

FORM ROUND

LED UP TO 33,2W - 3670lm

OPTICS 18° / 24° / 36°

CCT 2700K / 3000K

ADJUSTABILITY ADJUSTABLE

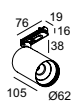
IP20

SPYCO

1 PHASE

LIGHT
OPTIONS

T



SPYCO				AC ADM1F DIM8	HI ADM1F
3000K CRI>90	8W / 630lm	33°	MAINS DIM	**27601 9328** ◇	
2700K CRI>90	8W / 597lm			**27601 9228** ◇	
QPAR51 max.20W					**28318 0000** ◇
				◇ B ● / W ○ (incl. SPY TUBE S)	◇ B ● / W ○
				230V / 50-60Hz	100-240V / 50-60Hz
				IP20	IP20

SPYCO **HI ADM1F**

T

REFERENCE COMPOSITION

FIXTURES

1 I CHOOSE MY **FIXTURE** + **COLOUR** ◇

ADDITIONS

2 I MUST ADD THIS **REQUIREMENT** (R)
3 I WANT TO ADD THIS **OPTION** (O)
4 I WANT TO ADD THIS **ACCESSORY** (A)

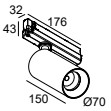
		REQUIREMENT / OPTION / ACCESSORY	
		SPYCO	
		AC ADM1F DIM8	**Hi ADM1F**
TRACK 1F MORE INFO ON PAGE 604		R	R
FINISH MORE INFO ON PAGE T28			
SPY TUBE S	**414 02 00 B / W / FG**	A	

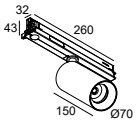
SPYCO

3 PHASE

LIGHT
OPTIONS

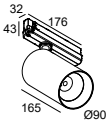
SPYCO				HI ADM	AC ADM DIM8
3000K CRI>90	8W / 630lm	33°	MAINS DIM		**28317 9328** ◇
2700K CRI>90	8W / 597lm				**28317 9228** ◇
QPAR51 max.20W				**414 353 10 ADM** ◇	
				◇ B ● / W ○ 220-240V / 50-60Hz IP20	◇ B ● / W ○ (incl. SPY TUBE S) 230V / 50-60Hz IP20

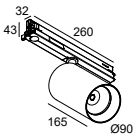




SPYCO 70				70 ADM	70 ADM DIM 5
4000K CRI>90	LED 17.2W / 2222lm / 500mA LED 15.3W / 2024lm / 450mA *	NON DIM	24°	**19920 9420** ◇	
			36°	**19920 9430** ◇	
		DALI	24°		**19920 9425** ◇
			36°		**19920 9435** ◇
3000K CRI>90	LED 17.2W / 2101lm / 500mA LED 15.3W / 1913lm / 450mA *	NON DIM	24°	**19920 9320** ◇	
			36°	**19920 9330** ◇	
		DALI	24°		**19920 9325** ◇
			36°		**19920 9335** ◇
				◇ B ● / FW ○ 220-240V / 50-60Hz P20	

* In combination with Honeycomb 70





SPYCO 90				90 ADM	90 ADM DIM 5
4000K CRI>90	LED 33.2W / 3666lm / 900mA LED 25W / 2974lm / 700mA *	NON DIM	18°	**19921 9410** ◇	
			24°	**19921 9420** ◇	
			36°	**19921 9430** ◇	
		DALI	18°		**19921 9415** ◇
			24°		**19921 9425** ◇
			36°		**19921 9435** ◇
3000K CRI>90	LED 33.2W / 3465lm / 900mA LED 25W / 2811lm / 700mA *	NON DIM	18°	**19921 9310** ◇	
			24°	**19921 9320** ◇	
			36°	**19921 9330** ◇	
		DALI	18°		**19921 9315** ◇
			24°		**19921 9325** ◇
			36°		**19921 9335** ◇
				◇ B ● / FW ○ 220-240V / 50-60Hz IP20	

* In combination with Honeycomb 90

SPYCO **HI ADM**

SPYCO **70**

+ **ACCESSORY** HONEYCOMB

SPYCO **90 DIM**

T

REFERENCE COMPOSITION

FIXTURES

1 I CHOOSE MY **FIXTURE** + **COLOUR** ◇

ADDITIONS

2 I MUST ADD THIS **REQUIREMENT** (R)
3 I WANT TO ADD THIS **OPTION** (O)
4 I WANT TO ADD THIS **ACCESSORY** (A)

		REQUIREMENT / OPTION / ACCESSORY					
		SPYCO		SPYCO 70		SPYCO 90	
		HI ADM	AC ADM DIM8	ADM	ADM DIM 5	ADM	ADM DIM 5
TRACK 3F DIM IN / ON / H MORE INFO ON PAGE 606		R	R	R	R	R	R
FINISH MORE INFO ON PAGE T28							
SPY TUBE S	**414 02 00 B / W / FG**		A				
HONEYCOMB / LENS / GLASS MORE INFO ON FOLD-OUT							
SPYCO 70 HONEYCOMB	**19922 0010 B**			A	A		
SPYCO 90 HONEYCOMB	**19922 0020 B**					A	A

INTERIOR DESIGN: MAISTER

T

SPY FAMILY

LIGHT
OPTIONS

***SPY* 52**
FINISH B BLACK

+ REQUIREMENT SPY 52 TUBE
FINISH B BLACK

***SPY* 66**
FINISH B BLACK

+ REQUIREMENT SPY 66 TUBE
FINISH B BLACK

Offering an extensive choice of sizes, finishes and accent lighting options, from narrow to wide beam angles, Spy's minimalist cylindrical design is the perfect complement to any architectural space. With optics specifically designed for visual comfort, Spy blends seamlessly into any environment, and brings that extra element of soothing, muted elegance to any interior.

Find out more about
our SPY Family

deltalight.com/spy

WITHIN THE FAMILY

Here is an overview of the family's key characteristics.
Check the installation icons to see if products are available for wall, floor, outdoor, or other applications.
Note: Characteristics shown are specific to indoor or outdoor use—never both.
For families with both options, see the corresponding section for details.

FINISHES

Finishes Library on page 52

B BLACK

W WHITE

INSTALLATION

CEILING RECESSED
CEILING SURFACE
CEILING SUSPENDED
WALL SURFACE

LOW VOLTAGE MODULE
MAIN VOLTAGE MODULE

PERFORMANCE

CCT 2700K
CCT 3000K
CCT 4000K

TUNABLE WHITE
SOFT DIM

SPOT
MEDIUM FLOOD
FLOOD

WALLWASH
FOCUS

FORM & FUNCTION

ROUND

T

WITHIN THIS CHAPTER

This section presents different product types within the family specifically designed for indoor mains voltage track applications, along with their main features.

SPY 52

FORM ROUND

LED UP TO 12,4W - 1470lm

OPTICS 20° / 30° / 45° / WALLWASH

CCT 2700K / 3000K / SOFT DIM / TUNABLE WHITE

ADJUSTABILITY ADJUSTABLE

IP20

SPY

FORM ROUND

LED TO 17,2W - 2220lm

OPTICS FOCUS

CCT 2700K / 3000K

ADJUSTABILITY ADJUSTABLE

IP20

SPY 66

FORM ROUND

LED UP TO 25W - 2810lm

OPTICS 18° / 30° / 45° / WALLWASH

CCT 2700K / 3000K / TUNABLE WHITE

ADJUSTABILITY ADJUSTABLE

IP20

SPY 90

FORM ROUND

LED UP TO 36W - 4590lm

OPTICS 18° / 30° / 45°

CCT 2700K / 3000K / TUNABLE WHITE

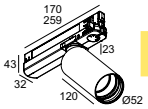
ADJUSTABILITY ADJUSTABLE

IP20

SPY 52 / FOCUS

3 PHASE

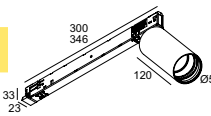
LIGHT OPTIONS



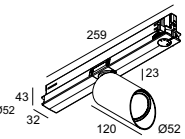
0-90° 355°

HE HIGH EFFICIENCY

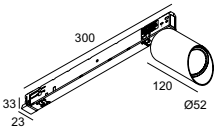
FIXTURE EFFICACY
UP TO
113lm/W



0-90° 355°



0-90° 355°

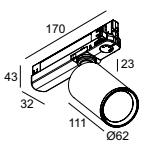


0-90° 355°

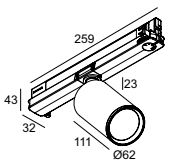
SPY 52				ADM	ADM HE	ADM SLIM	WALLWASH ADM	WALLWASH ADM SLIM
4000K CRI>90	LED 6W / 975lm / 350mA	NON DIM	20°		19801 9420 ◇			
		DALI			19801 9425 ◇			
		NON DIM	40°		19801 9430 ◇			
		DALI			19801 9435 ◇			
3000K CRI>90	LED 6W / 945lm / 350mA	NON DIM	20°		19801 9320 ◇			
		DALI			19801 9325 ◇			
		NON DIM	40°		19801 9330 ◇			
		DALI			19801 9335 ◇			
	WALLWASH LED 8.6W / 1089lm / 500mA	NON DIM	WW				19885 9300 ◇	19886 9300 ◇
		DALI					19885 9305 ◇	19886 9305 ◇
	LED 12.4W / 1467lm / 700mA	NON DIM	20°	19834 9320 ◇		19836 9320 ◇		
		DALI		19834 9325 ◇		19836 9325 ◇		
		NON DIM	30°	19834 9340 ◇		19836 9340 ◇		
		DALI		19834 9345 ◇		19836 9345 ◇		
		NON DIM	45°	19834 9330 ◇		19836 9330 ◇		
		DALI		19834 9335 ◇		19836 9335 ◇		
2700K CRI>90	LED 6W / 905lm / 350mA	NON DIM	20°		19801 9220 ◇			
		DALI			19801 9225 ◇			
		NON DIM	40°		19801 9230 ◇			
		DALI			19801 9235 ◇			
	WALLWASH LED 8.6W / 1041lm / 500mA	NON DIM	WW				19885 9200 ◇	19886 9200 ◇
		DALI					19885 9205 ◇	19886 9205 ◇
	LED 12.4W / 1403lm / 700mA	NON DIM	20°	19834 9220 ◇		19836 9220 ◇		
		DALI		19834 9225 ◇		19836 9225 ◇		
		NON DIM	30°	19834 9240 ◇		19836 9240 ◇		
		DALI		19834 9245 ◇		19836 9245 ◇		
		NON DIM	45°	19834 9230 ◇		19836 9230 ◇		
		DALI		19834 9235 ◇		19836 9235 ◇		
SOFT DIM	3000-1800K / CRI>90 LED 10.2W / 1038lm / 500mA	DALI	20°	19844 9025 ◇		19845 9025 ◇		
		DALI	30°	19844 9045 ◇		19845 9045 ◇		
		DALI	45°	19844 9035 ◇		19845 9035 ◇		
TUNABLE WHITE	6500-2700K / CRI>90 LED 9W / 1087lm / 500mA	DALI DT8	20°	19881 9025 ◇				
		DALI DT8	30°	19881 9045 ◇				
		DALI DT8	45°	19881 9035 ◇				
				◇ B ● / FW ◯ / W ◯		◇ B ● / W ◯	◇ B ● / FW ◯ / W ◯	◇ B ● / W ◯

220-240V / 50-60Hz

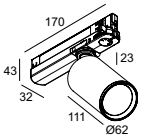
IP20



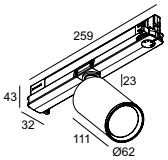
0-90° 355°



0-90° 355°



0-90° 355°

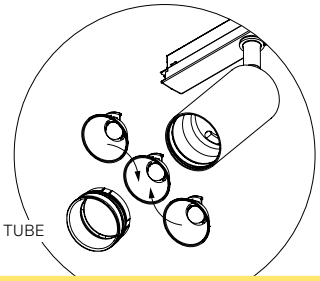


0-90° 355°

SPY FOCUS				LP ADM		MP ADM	
3000K CRI>90	LED 8.6W / 1018lm / 500m	NON DIM	8-43°	19879 9300 ◇			
		DALI			19879 9305 ◇		
	LED 17.2W / 2101lm / 500mA	NON DIM	12-45°			19875 9300 ◇	
		DALI					19875 9305 ◇
2700K CRI>90	LED 8.6W / 974lm / 500mA	NON DIM	8-43°	19879 9200 ◇			
		DALI			19879 9205 ◇		
	LED 17.2W / 2009lm / 500mA	NON DIM	12-45°			19875 9200 ◇	
		DALI					19875 9205 ◇
				◇ B ● / FW ◯ / W ◯			

220-240V / 50-60Hz

IP20



FINISH

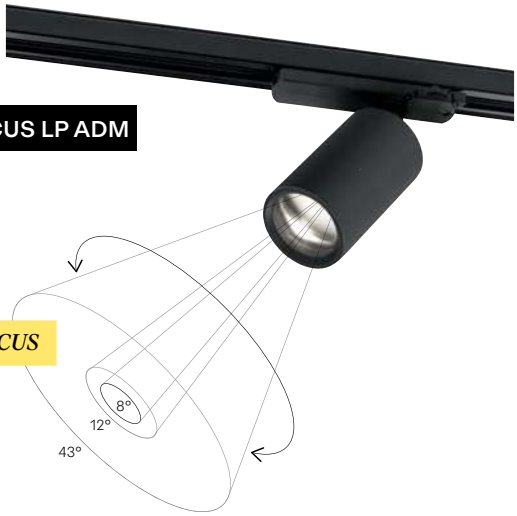
REQUIREMENT SPY 52 TUBE

INTERCHANGEABLE OPTICS

OPTIONS REFLECTORS

SPY 52 ADM

+ REQUIREMENT SPY 52 TUBE



SPY FOCUS LP ADM

FOCUS

SPY 52 WALLWASH ADM SLIM

WALLWASH FORMULA

H INSTALLATION HEIGHT
D LUMINAIRE INTERDISTANCES
L LUMINAIRE DISTANCE TO WALL

↓

L = **H** X 0,33
D = H X 0,33

REFERENCE COMPOSITION

← *FIXTURES*

1 I CHOOSE MY **FIXTURE** + **COLOUR** ◇

↓ ADDITIONS

2 I MUST ADD THIS **REQUIREMENT** (R)
3 I WANT TO ADD THIS **OPTION** (O)
4 I WANT TO ADD THIS **ACCESSORY** (A)

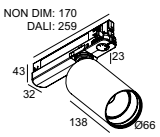
		REQUIREMENT / OPTION / ACCESSORY						
		SPY 52					SPY FOCUS	
		ADM	ADM HE	ADM SLIM	WALLWASH ADM	WALLWASH ADM SLIM	LP ADM	MP ADM
TRACK 3F DIM IN / ON / H MORE INFO ON PAGE 606		R	R	R	R	R	R	R
FINISH MORE INFO ON PAGE T28								
SPY 52 TUBE	**19810 0100 B/FBR/FG/GC/W**	R	R	R				
OPTICS								
REFLECTORS 20°	**19810 0180**	O		O				
REFLECTORS 30°	**19810 0240**	O		O				
REFLECTORS 45°	**19810 0190**	O		O				
HONEYCOMB / LENS / GLASS MORE INFO ON FOLD-OUT								
HONEYCOMB SINGLE USE	**19810 0010**	A		A				
HONEYCOMB DOUBLE USE	**19810 0060**	A		A				
LINEAR SPREAD LENS	**19810 0020**	A		A				
SPREAD LENS	**19810 0030**	A		A				
SOFTENING LENS	**19810 0040**	A		A				
GLASS SBL	**19810 0050**	A		A				

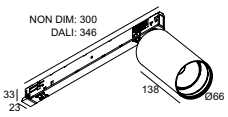
SPY 66

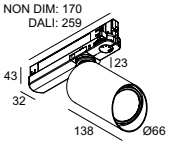
3 PHASE

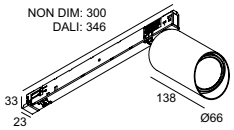
LIGHT
OPTIONS

T





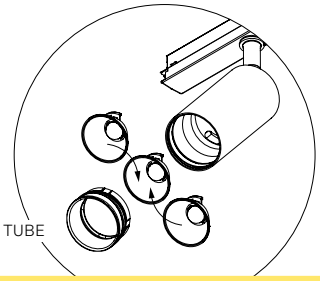




SPY 66				ADM	ADM SLIM	WALLWASH ADM	WALLWASH ADM SLIM
3000K CRI>90	LED 25W / 2811lm / 700mA	NON DIM	18°	**24625 9310** ◇	**24626 9310** ◇		
		DALI		**24625 9315** ◇	**24626 9315** ◇		
		NON DIM	30°	**24625 9320** ◇	**24626 9320** ◇		
		DALI		**24625 9325** ◇	**24626 9325** ◇		
		NON DIM	45°	**24625 9330** ◇	**24626 9330** ◇		
		DALI		**24625 9335** ◇	**24626 9335** ◇		
	LED 17.2W / 2101lm / 500mA	NON DIM	WW			**24631 9300** ◇	**24632 9300** ◇
		DALI				**24631 9305** ◇	**24632 9305** ◇
2700K CRI>90	LED 25W / 2688lm / 700mA	NON DIM	18°	**24625 9210** ◇	**24626 9210** ◇		
		DALI		**24625 9215** ◇	**24626 9215** ◇		
		NON DIM	30°	**24625 9220** ◇	**24626 9220** ◇		
		DALI		**24625 9225** ◇	**24626 9225** ◇		
		NON DIM	45°	**24625 9230** ◇	**24626 9230** ◇		
		DALI		**24625 9235** ◇	**24626 9235** ◇		
	LED 17.2W / 2009lm / 500mA	NON DIM	WW			**24631 9200** ◇	**24632 9200** ◇
		DALI				**24631 9205** ◇	**24632 9205** ◇
TUNABLE WHITE	6500-2700K / CRI>90 LED 9W / 1087lm / 500mA	DALI DT8	18°	**24629 9015** ◇			
		DALI DT8	30°	**24629 9025** ◇			
		DALI DT8	45°	**24629 9035** ◇			
				◇ B ● / FW ○ / W ○	◇ B ● / W ○	◇ B ● / FW ○ / W ○	◇ B ● / W ○

220-240V / 50-60Hz

□ IP20



FINISH

REQUIREMENT SPY 66 TUBE

INTERCHANGEABLE OPTICS

OPTIONS REFLECTORS

SPY 66 ADM

+ REQUIREMENT SPY 66 TUBE

SPY 66 WALLWASH ADM SLIM

WALLWASH FORMULA

H INSTALLATION HEIGHT
D LUMINAIRE INTERDISTANCES
L LUMINAIRE DISTANCE TO WALL

↓

L = **H** X 0,33
D = H X 0,33

T

REFERENCE COMPOSITION

← *FIXTURES*

1 I CHOOSE MY **FIXTURE** + **COLOUR** ◇

↓ ADDITIONS

2 I MUST ADD THIS **REQUIREMENT** (R)
3 I WANT TO ADD THIS **OPTION** (O)
4 I WANT TO ADD THIS **ACCESSORY** (A)

			REQUIREMENT / OPTION / ACCESSORY			
			SPY 66		SPY 66 WALLWASH	
			ADM	ADM SLIM	ADM	ADM SLIM
TRACK 3F DIM IN / ON / H MORE INFO ON PAGE 606			**R**	**R**	**R**	**R**
FINISH MORE INFO ON PAGE T28						
SPY 66 TUBE	**24611 0100 B / FBR / FG / GC / W**		R	R		
OPTICS						
REFLECTORS: 18°	**24611 0220**		O	O		
REFLECTORS: 30°	**24611 0230**		O	O		
REFLECTORS: 45°	**24611 0240**		O	O		
HONEYCOMB / LENS / GLASS MORE INFO ON FOLD-OUT						
HONEYCOMB SINGLE USE	**24611 0150 B**		A	A		
HONEYCOMB DOUBLE USE	**24611 0210 B**		A *			
LINEAR SPREAD LENS	**24611 0170**		A *			
SPREAD LENS	**24611 0200**		A *			
SOFTENING LENS	**24611 0190**		A *			
GLASS SBL	**24611 0160**		A *			

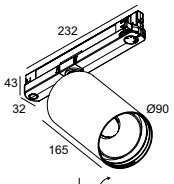
* max. 500mA

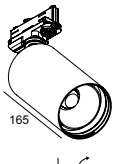
SPY 90

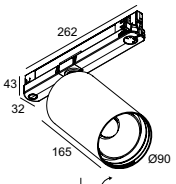
3 PHASE

LIGHT
OPTIONS

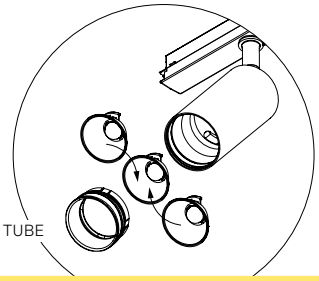
T







SPY 90				ADM	ADM DIM1	ADM DIM5
3000K CRI>90	LED 23.2W / 3169lm / 700mA	1-10V	18°		**19883 9311** ◇	
		1-10V	30°		**19883 9321** ◇	
		1-10V	45°		**19883 9331** ◇	
	LED 36W / 4592lm / 1050mA	NON DIM	18°	**19883 9310** ◇		
		DALI				**19883 9315** ◇
		NON DIM	30°	**19883 9320** ◇		
		DALI				**19883 9325** ◇
		NON DIM	45°	**19883 9330** ◇		
		DALI				**19883 9335** ◇
2700K CRI>90	LED 23.2W / 3031lm / 700mA	1-10V	18°		**19883 9211** ◇	
		1-10V	30°		**19883 9221** ◇	
		1-10V	45°		**19883 9231** ◇	
	LED 36W / 4393lm / 1050mA	NON DIM	18°	**19883 9210** ◇		
		DALI				**19883 9215** ◇
		NON DIM	30°	**19883 9220** ◇		
		DALI				**19883 9225** ◇
		NON DIM	45°	**19883 9230** ◇		
		DALI				**19883 9235** ◇
TUNABLE WHITE	6500-2700K / CRI>90 LED 17.8W / 2054lm / 500mA	DALI DT8	18°			**19884 9015** ◇
		DALI DT8	30°			**19884 9025** ◇
		DALI DT8	45°			**19884 9035** ◇
				◇ B ● / W ○		
				220-240V / 50-60Hz		
				IP20		



FINISH

REQUIREMENT SPY 90 TUBE

INTERCHANGEABLE OPTICS

OPTIONS REFLECTORS

SPY 90 ADM DIM1

+ REQUIREMENT SPY 90 TUBE

T

REFERENCE COMPOSITION

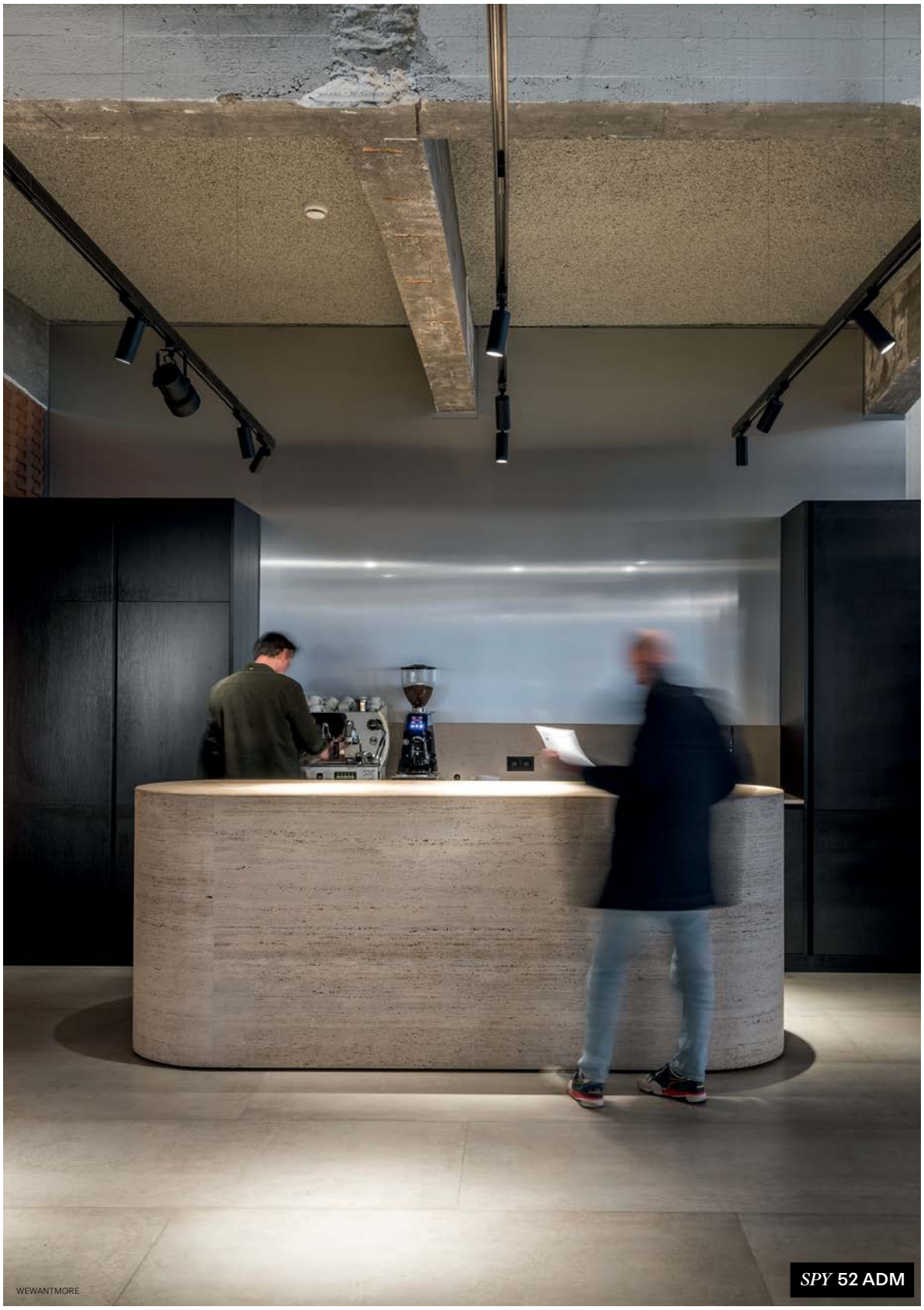
← **FIXTURES**

1 I CHOOSE MY **FIXTURE** + **COLOUR** ◇

↓ **ADDITIONS**

2 I MUST ADD THIS **REQUIREMENT** (R)
3 I WANT TO ADD THIS **OPTION** (O)
4 I WANT TO ADD THIS **ACCESSORY** (A)

		REQUIREMENT / OPTION / ACCESSORY		
		SPY 90		
		ADM	ADM DIM1	ADM DIM5
TRACK 3F DIM IN / ON / H MORE INFO ON PAGE 606		R	R	R
FINISH MORE INFO ON PAGE T28				
SPY 90 TUBE	**19810 0170 B / FBR / FG / GC / W**	R	R	R
OPTICS				
REFLECTORS: 18°	**19810 0200**	O	O	O
REFLECTORS: 30°	**19810 0210**	O	O	O
REFLECTORS: 45°	**19810 0220**	O	O	O
HONEYCOMB / LENS / GLASS MORE INFO ON FOLD-OUT				
HONEYCOMB SINGLE USE	**19810 0110 B**	A	A	A
HONEYCOMB DOUBLE USE	**19810 0120 B**	A	A	A
LINEAR SPREAD LENS	**19810 0140**	A	A	A
SPREAD LENS	**19810 0160**	A	A	A
SOFTENING LENS	**19810 0150**	A	A	A
GLASS SBL	**19810 0130**	A	A	A


WEWANTMORE
SPY 52 ADM

CALLEWAERT VANLANGENDONCK GALLERY / PHOTOGRAPHY DOROTHEE DUBOIS

HUBERTY BREYNE GALLERY

SPY 90 ADM

FRAGMA FAMILY

LIGHT *OPTIONS*

***FRAGMA* M**
FINISH B BLACK
+ **ACCESSORY** RASTER M

Infinitely adaptable to any lighting project, Fragma is synonymous with ultra-flexibility, offering a choice of optics, lumen packages and dimming options. Its clean, circular design blends seamlessly into architectural spaces while providing high-quality lighting performance. Powered by Deltalight's LED Caset technology, Fragma delivers precise light distribution through individual collimator lenses, providing a sharp 8° superspot or 14° beam angle. With both switch-controlled and wireless dimming options, Fragma's high CRI and comfort accessories guarantee both a better quality of light and user experience.

Find out more about
our FRAGMA Family

deltalight.com/fragma

WITHIN THE FAMILY

Here is an overview of the family's key characteristics.
Check the installation icons to see if products are available for wall, floor, outdoor, or other applications.
Note: Characteristics shown are specific to indoor or outdoor use—never both.
For families with both options, see the corresponding section for details.

FINISHES

Finishes Library on page 52

B BLACK

W WHITE

INSTALLATION

MAIN VOLTAGE

MODULE

PERFORMANCE

CCT 3000K

CCT 4000K

SUPERSPOT SPOT MEDIUM FLOOD WIDE FLOOD

WALLWASH

FORM & FUNCTION

ROUND

T

WITHIN THIS CHAPTER

This section presents different product types within the family specifically designed for indoor mains voltage track applications, along with their main features.

FRAGMA S

FORM ROUND

LED UP TO 10,4W - 1180lm

OPTICS 8° / 14° / 26° / 47° / WALLWASH / LINEAR SPREAD

CCT 3000K / 4000K

ADJUSTABILITY ADJUSTABLE

IP20

FRAGMA M

FORM ROUND

LED UP TO 23,4W - 2650lm

OPTICS 8° / 14° / 26° / 47° / WALLWASH / LINEAR SPREAD

CCT 3000K / 4000K

ADJUSTABILITY ADJUSTABLE

IP20

FRAGMA L

FORM ROUND

LED UP TO 41,6W - 4720lm

OPTICS 8° / 14° / 26° / 47° / WALLWASH / LINEAR SPREAD

CCT 3000K / 4000K

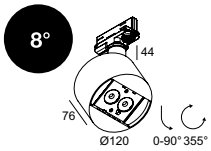
ADJUSTABILITY ADJUSTABLE

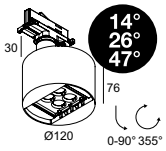
IP20

FRAGMA

3 PHASE

LIGHT *OPTIONS*



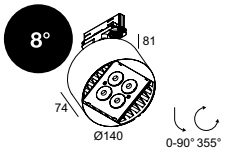


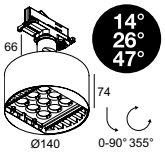
FRAGMA			S ADM				
			NON DIM	1-10V	DALI	1-10V POTENTIOMETER	WIRELESS
4000K CRI>90	LED 5,2W / 642lm / 900mA	8°	**23614 9410** ◇	**23614 9411** ◇	-	**23614 941P** ◇	**23614 941W** ◇
	LED 10,4W / 1284lm / 900mA	14°	**23612 9410** ◇	**23612 9411** ◇	**23612 9415** ◇	**23612 941P** ◇	**23612 941W** ◇
		26°	**23612 9410** ◇ **+ 23613 0030**	**23612 9411** ◇ **+ 23613 0030**	**23612 9415** ◇ **+ 23613 0030**	**23612 941P** ◇ **+ 23613 0030**	**23612 941W** ◇ **+ 23613 0030**
		47°	**23612 9410** ◇ **+ 23613 0060**	**23612 9411** ◇ **+ 23613 0060**	**23612 9415** ◇ **+ 23613 0060**	**23612 941P** ◇ **+ 23613 0060**	**23612 941W** ◇ **+ 23613 0060**
3000K CRI>90	LED 5,2W / 590lm / 900mA	8°	**23614 9310** ◇	**23614 9311** ◇	-	**23614 931P** ◇	**23614 931W** ◇
	LED 10,4W / 1180lm / 900mA	14°	**23612 9310** ◇	**23612 9311** ◇	**23612 9315** ◇	**23612 931P** ◇	**23612 931W** ◇
		26°	**23612 9310** ◇ **+ 23613 0030**	**23612 9311** ◇ **+ 23613 0030**	**23612 9315** ◇ **+ 23613 0030**	**23612 931P** ◇ **+ 23613 0030**	**23612 931W** ◇ **+ 23613 0030**
		47°	**23612 9310** ◇ **+ 23613 0060**	**23612 9311** ◇ **+ 23613 0060**	**23612 9315** ◇ **+ 23613 0060**	**23612 931P** ◇ **+ 23613 0060**	**23612 931W** ◇ **+ 23613 0060**

◇ B ● / W ○

220-240V / 50-60Hz (DALI & WDL)
110-240V / 50-60Hz (NON DIM & 1-10V)

IP20



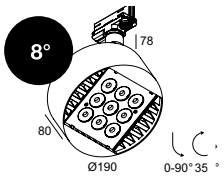


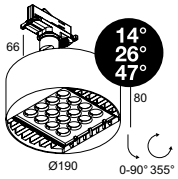
FRAGMA			M ADM				
			NON DIM	1-10V	DALI	1-10V POTENTIOMETER	WIRELESS
4000K CRI>90	LED 10,4W / 1284lm / 900mA	8°	**23615 9410** ◇	**23615 9411** ◇	**23615 9415** ◇	**23615 941P** ◇	**23615 941W** ◇
	LED 23,4W / 2889lm / 900mA	14°	**23611 9410** ◇	**23611 9411** ◇	**23611 9415** ◇	**23611 941P** ◇	**23611 941W** ◇
		26°	**23611 9410** ◇ **+ 23613 0020**	**23611 9411** ◇ **+ 23613 0020**	**23611 9415** ◇ **+ 23613 0020**	**23611 941P** ◇ **+ 23613 0020**	**23611 941W** ◇ **+ 23613 0020**
		47°	**23611 9410** ◇ **+ 23613 0050**	**23611 9411** ◇ **+ 23613 0050**	**23611 9415** ◇ **+ 23613 0050**	**23611 941P** ◇ **+ 23613 0050**	**23611 941W** ◇ **+ 23613 0050**
3000K CRI>90	LED 10,4W / 1180lm / 900mA	8°	**23615 9310** ◇	**23615 9311** ◇	**23615 9315** ◇	**23615 931P** ◇	**23615 931W** ◇
	LED 23,4W / 2654lm / 900mA	14°	**23611 9310** ◇	**23611 9311** ◇	**23611 9315** ◇	**23611 931P** ◇	**23611 931W** ◇
		26°	**23611 9310** ◇ **+ 23613 0020**	**23611 9311** ◇ **+ 23613 0020**	**23611 9315** ◇ **+ 23613 0020**	**23611 931P** ◇ **+ 23613 0020**	**23611 931W** ◇ **+ 23613 0020**
		47°	**23611 9310** ◇ **+ 23613 0050**	**23611 9311** ◇ **+ 23613 0050**	**23611 9315** ◇ **+ 23613 0050**	**23611 931P** ◇ **+ 23613 0050**	**23611 931W** ◇ **+ 23613 0050**

◇ B ● / W ○

220-240V / 50-60Hz

IP20





FRAGMA			L ADM				
			NON DIM	1-10V	DALI	1-10V POTENTIOMETER	WIRELESS
4000K CRI>90	LED 23,4W / 2889lm / 900mA	8°	**23616 9410** ◇	**23616 9411** ◇	**23616 9415** ◇	**23616 941P** ◇	**23616 941W** ◇
	LED 41,6W / 5136lm / 900mA	14°	**23610 9410** ◇	**23610 9411** ◇	**23610 9415** ◇	**23610 941P** ◇	**23610 941W** ◇
		26°	**23610 9410** ◇ **+ 23613 0010**	**23610 9411** ◇ **+ 23613 0010**	**23610 9415** ◇ **+ 23613 0010**	**23610 941P** ◇ **+ 23613 0010**	**23610 941W** ◇ **+ 23613 0010**
		47°	**23610 9410** ◇ **+ 23613 0040**	**23610 9411** ◇ **+ 23613 0040**	**23610 9415** ◇ **+ 23613 0040**	**23610 941P** ◇ **+ 23613 0040**	**23610 941W** ◇ **+ 23613 0040**
3000K CRI>90	LED 23,4W / 2654lm / 900mA	8°	**23616 9310** ◇	**23616 9311** ◇	**23616 9315** ◇	**23616 931P** ◇	**23616 931W** ◇
	LED 41,6W / 4718lm / 900mA	14°	**23610 9310** ◇	**23610 9311** ◇	**23610 9315** ◇	**23610 931P** ◇	**23610 931W** ◇
		26°	**23610 9310** ◇ **+ 23613 0010**	**23610 9311** ◇ **+ 23613 0010**	**23610 9315** ◇ **+ 23613 0010**	**23610 931P** ◇ **+ 23613 0010**	**23610 931W** ◇ **+ 23613 0010**
		47°	**23610 9310** ◇ **+ 23613 0040**	**23610 9311** ◇ **+ 23613 0040**	**23610 9315** ◇ **+ 23613 0040**	**23610 931P** ◇ **+ 23613 0040**	**23610 931W** ◇ **+ 23613 0040**

◇ B ● / W ○

220-240V / 50-60Hz (NON DIM & DALI)
110-240V / 50-60Hz (1-10V & WDL)

IP20

FRAGMA S

+ **ACCESSORIES** HONEYCOMB S

FRAGMA M

+ **ACCESSORIES** FLAPS M

FRAGMA L

+ **ACCESSORIES** RASTER L

T

REFERENCE COMPOSITION

← ***FIXTURES***

1 I CHOOSE MY **FIXTURE** + **COLOUR** ◇

↓ **ADDITIONS**

2 I MUST ADD THIS **REQUIREMENT** (R)
3 I WANT TO ADD THIS **OPTION** (O)
4 I WANT TO ADD THIS **ACCESSORY** (A)

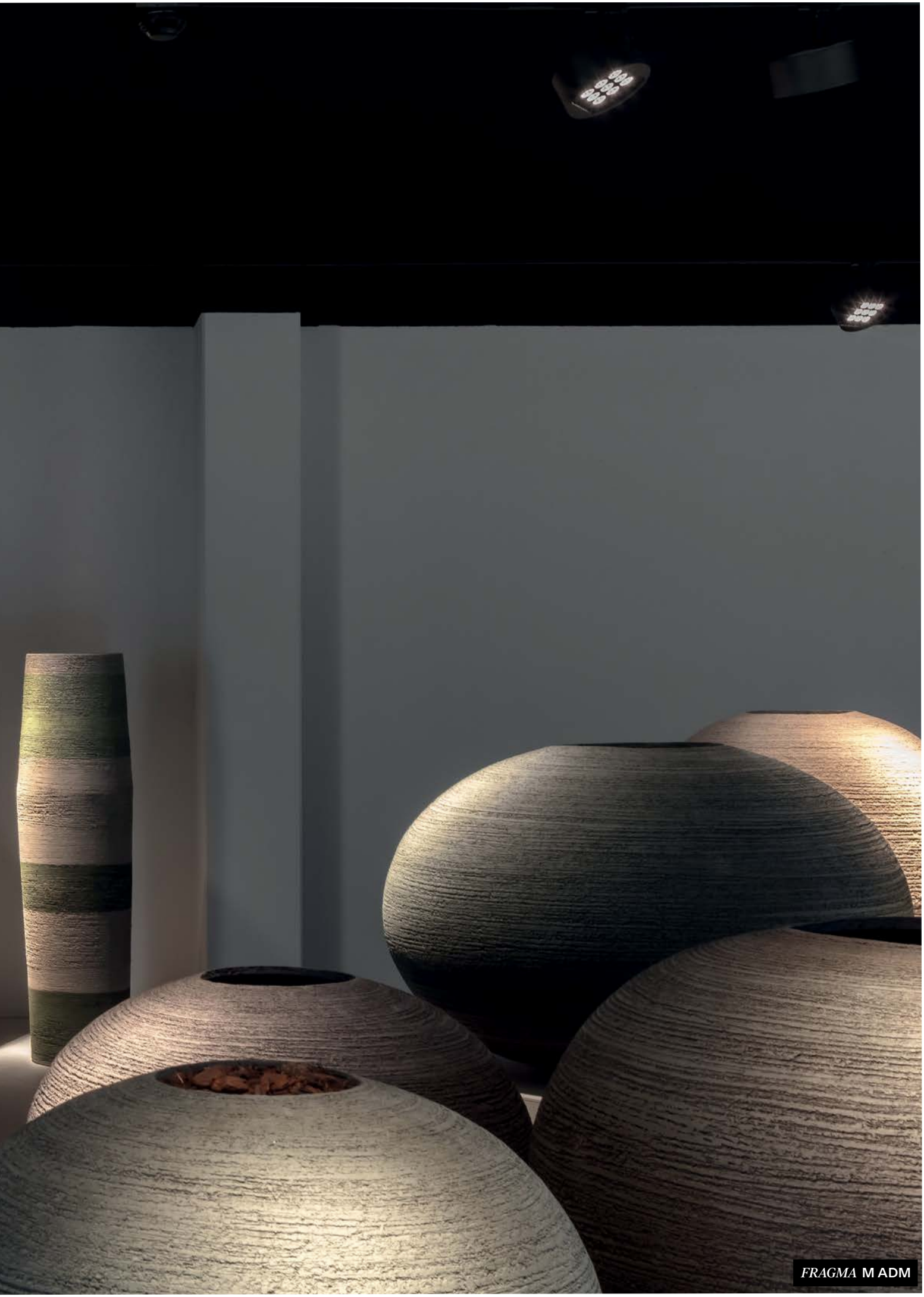
		REQUIREMENT / OPTION / ACCESSORY		
		FRAGMA		
		S ADM	**M ADM**	**L ADM**
TRACK 3F DIM IN / ON / H MORE INFO ON PAGE 606		R	R	R
HONEYCOMB / LENS / GLASS MORE INFO ON FOLD-OUT				
SOFTENING LENS S	**23613 0090**	A *		
WALLWASH LENS S	**23613 0180**	A *		
LINEAR SPREAD LENS S	**23613 0140**	A *		
HONEYCOMB S	**23613 0240 B**	A		
RASTER S	**23613 0270**	A **		
SOFTENING LENS M	**23613 0080**		A *	
WALLWASH LENS M	**23613 0170**		A *	
LINEAR SPREAD LENS M	**23613 0120**		A *	
HONEYCOMB M	**23613 0230 B**		A	
RASTER M	**23613 0260**		A **	
FLAPS M	**23613 0200 B**		A **	
SOFTENING LENS L	**23613 0070**			A *
WALLWASH LENS L	**23613 0160**			A *
LINEAR SPREAD LENS L	**23613 0100**			A *
HONEYCOMB L	**23613 0220 B**			A
RASTER L	**23613 0250**			A **
FLAPS L	**23613 0190 B**			A **

* ONLY FOR 14°
** NOT FOR 8°

CALLEWAERT VANLANGENDONCK GALLERY
PHOTOGRAPHY: DOROTHEE DUBOIS

FRAGMA L ADM

SHOWROOM ATELIER VIERKANT


FRAGMA M ADM

MULTINOVA FAMILY

LIGHT
OPTIONS

***MULTINOVA* 30 PIVOT ADM**

FINISH B BLACK

Stylish yet understated, Multinova is a versatile luminaire in a choice of down or down-up versions in two diameters. Thanks to its clean design and compact size, it is a perfect choice for residential, hospitality and retail projects. The inclusion of a glare-reducing prismatic diffuser makes it well suited to office environments. Mountable on low voltage tracks for general lighting applications, and available in standard black or white, Multinova also comes in a subtle gold finish for a warmer aesthetic. Add a smoked diffuser to create interesting and diffuse lighting effects for that extra decorative touch.

Find out more about
our MULTINOVA Family

deltalight.com/multinova

WITHIN THE FAMILY

Here is an overview of the family's key characteristics.
Check the installation icons to see if products are available for wall, floor, outdoor, or other applications.
Note: Characteristics shown are specific to indoor or outdoor use—never both.
For families with both options, see the corresponding section for details.

FINISHES

Finishes Library on page 52

B BLACK

W WHITE

INSTALLATION

CEILING RECESSED

CEILING SURFACE

CEILING SUSPENDED

LOW VOLTAGE MODULE

MAIN VOLTAGE MODULE

PERFORMANCE

CCT 3000K

TUNABLE WHITE

GENERAL LIGHTING

TASK LIGHTING

FORM & FUNCTION

ROUND

UGR <19

T

WITHIN THIS CHAPTER

This section presents different product types within the family specifically designed for indoor mains voltage track applications, along with their main features.

MULTINOVA 30

FORM ROUND

LED UP TO 14,9W - 2170lm

OPTICS GENERAL LIGHT

CCT 3000K / TUNABLE WHITE

ADJUSTABILITY FIX / ADJUSTABLE

IP20

MULTINOVA 55

FORM ROUND

LED UP TO 34,4W - 4770lm

OPTICS GENERAL LIGHT

CCT 3000K / TUNABLE WHITE

ADJUSTABILITY FIX

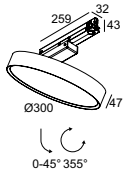
IP20

MULTINOVA

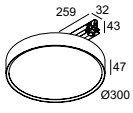
3 PHASE

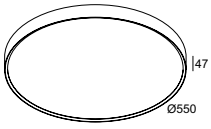
LIGHT
OPTIONS

T



MULTINOVA			30 PIVOT ADM	
			SBL	PRISMATIC
				UGR <16
3000K CRI>90	LED (HO) 14,9W / 2174lm	NON DIM	**27935 9300** ◇	**27936 9300** ◇
		DALI	**27935 9305** ◇	**27936 9305** ◇
			◇ B ● / W ◯	
			220-240V / 50-60Hz	
			IP20	





MULTINOVA			30 ADM		MULTINOVA 55 ADM	
			SBL	PRISMATIC	SBL	PRISMATIC
				UGR <16		UGR <16
3000K CRI>90	LED (HO) 14,9W / 2174lm	NON DIM	**27931 9300** ◇	**27932 9300** ◇		
		DALI	**27931 9305** ◇	**27932 9305** ◇		
	LED 34,4W / 4767lm	NON DIM			**28031 9300** ◇	**28032 9300** ◇
		DALI			**28031 9305** ◇	**28032 9305** ◇
TUNABLE WHITE	LED 9,4W / CRI>90 6500K /1428lm - 2700K / 1338lm	DALI DT8	**27933 9005** ◇	**27934 9005** ◇		
	LED 19,6W / CRI>90 6500K /3075lm - 2700K / 2885lm				**28033 9005** ◇	**28034 9005** ◇
			◇ B ● / W ◯			
			220-240V / 50-60Hz			
			IP20			

MULTINOVA **30 PIVOT ADM**

SUPER-OH! FAMILY

LIGHT *OPTIONS*

***SUPER-OH! XS* 39 ADM**
FINISH B BLACK

Super-Oh! is a sleek, circular luminaire that spreads an aureole of diffuse, balanced light in indoor spaces. Whether it is recessed, surface-mounted or hung as a pendant, with or without trim, and as either down or down-up form, Super-Oh! will always make a strong lighting statement. It comes with two power options: you can choose between a remote power supply that feeds direct power to the luminaire, or an elegant ceiling-mounted power box that uses suspension cables for power rather than a cord or cable.

Find out more about
our SUPER-OH! Family

deltalight.com/super-oh

WITHIN THE FAMILY

Here is an overview of the family's key characteristics.
Check the installation icons to see if products are available for wall, floor, outdoor, or other applications.
Note: Characteristics shown are specific to indoor or outdoor use—never both.
For families with both options, see the corresponding section for details.

FINISHES

Finishes Library on page 52

B BLACK

W WHITE

INSTALLATION

CEILING RECESSED

CEILING SURFACE

CEILING SUSPENDED

MAIN VOLTAGE

MODULE

PERFORMANCE

CCT 3000K

GENERAL LIGHTING

FORM & FUNCTION

ROUND

T

WITHIN THIS CHAPTER

This section presents different product types within the family specifically designed for indoor mains voltage track applications, along with their main features.

SUPER-OH! XS 25

FORM ROUND

LED UP TO 13,5W - 1470lm

OPTICS GENERAL LIGHT

CCT 3000K

ADJUSTABILITY ADJUSTABLE

IP20

SUPER-OH! XS 39

FORM ROUND

LED UP TO 25W - 2940lm

OPTICS GENERAL LIGHT

CCT 3000K

ADJUSTABILITY ADJUSTABLE

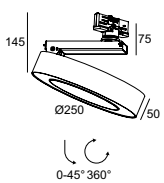
IP20

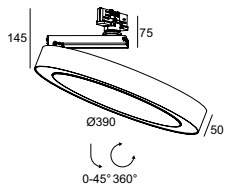
SUPER-OH! XS PIVOT

3 PHASE

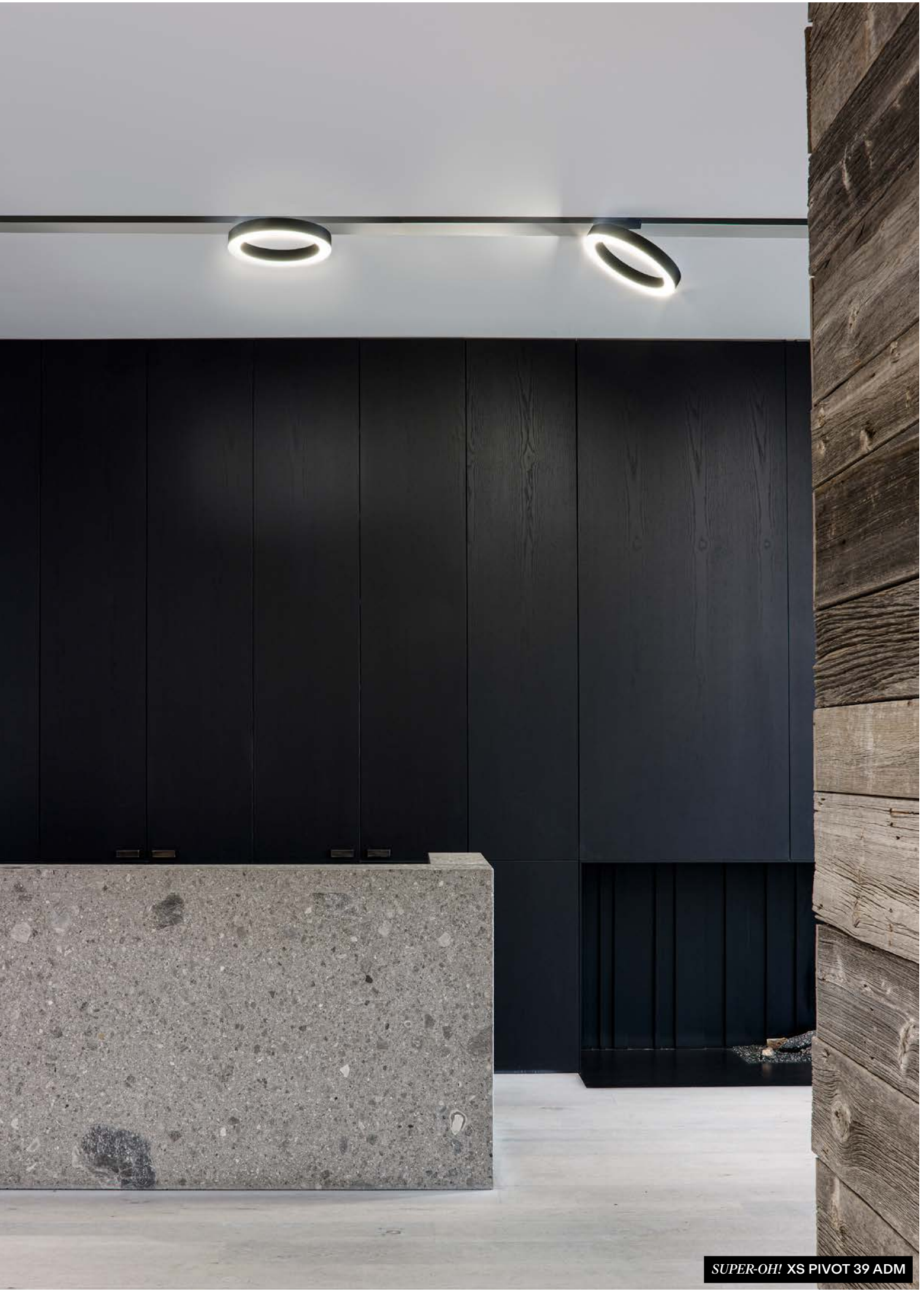
LIGHT
OPTIONS

T





SUPER-OH! XS PIVOT			25 ADM	39 ADM
3000K CRI>80	LED 13,5W / 1470lm	MAINS	**308 22 02 83 ADM ED8** ◇	
	LED 25W / 2940lm			**308 22 03 83 ADM ED8** ◇
			◇ B ● / W ○	
			220-240V / 50-60Hz	
			IP20	



SUPER-OH! XS PIVOT 39 ADM

LED LINE

3 PHASE

LIGHT
OPTIONS

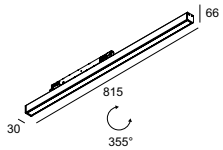
LED LINE **OK ADM SLIM**

FINISH B BLACK

Inform OK and LED Line OK are unique, linear lighting solutions designed for general or task lighting, their flexibility making them ideal for retail or hospitality spaces. The mounted track adapter allows the fixtures to rotate for more dynamic lighting effects, and they can also be used in conjunction with spotlights for accent lighting.

Find out more about our LED LINE Family

deltalight.com/led-line



LED LINE				OK ADM SLIM
3000K CRI>90	LED CLUSTER 18W / 2240lm / 500mA	NON DIM	SBL	**29311 9300** ◇
		DALI		**29311 9305** ◇
				◇ B ● / W ○
				220-240V / 50-60Hz
				□ IP20

REFERENCE COMPOSITION

↑ ***FIXTURES***

1 I CHOOSE MY **FIXTURE** + **COLOUR** ◇

↓ **ADDITIONS**

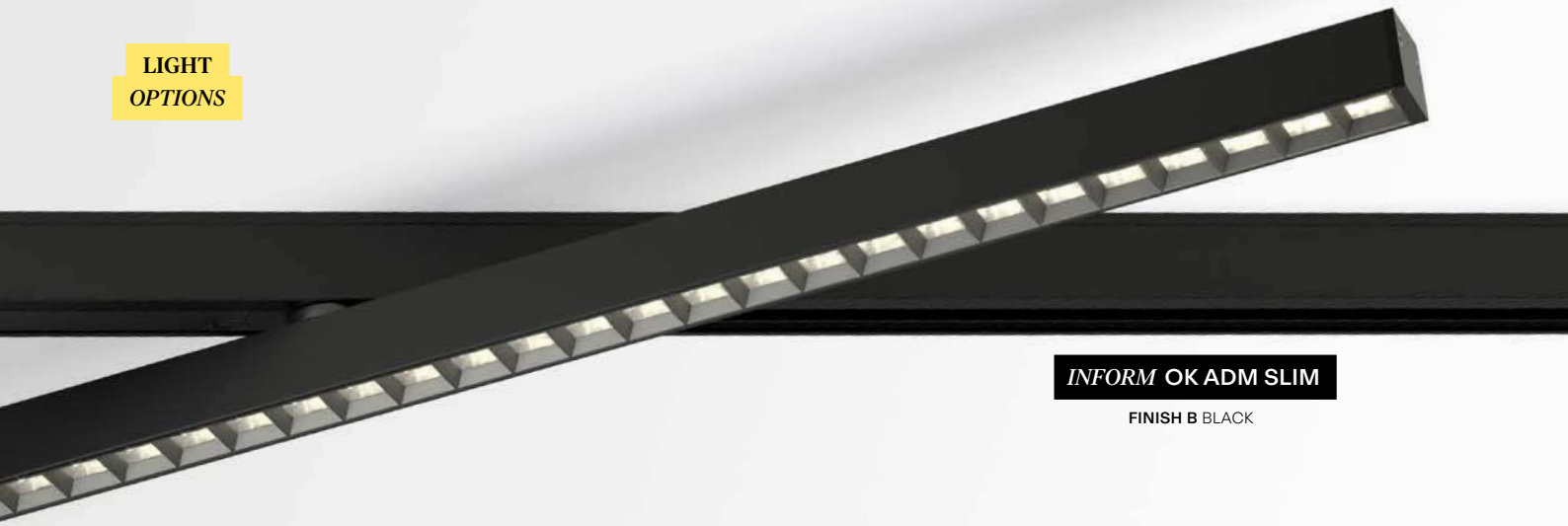
2 I MUST ADD THIS **REQUIREMENT** (R)
3 I WANT TO ADD THIS **OPTION** (O)
4 I WANT TO ADD THIS **ACCESSORY** (A)

	REQUIREMENT / OPTION / ACCESSORY
	LED LINE OK ADM SLIM
TRACK 3F DIM IN / ON / H MORE INFO ON PAGE 606	R

INFORM

3 PHASE

LIGHT
OPTIONS



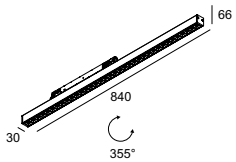
INFORM **OK ADM SLIM**

FINISH B BLACK

The Inform family is a comprehensive, cutting-edge range of linear and curved lighting solutions perfectly suited to task areas such as landscaped offices, meeting rooms, reception areas and home offices. Prioritising aesthetics, user comfort and performance, the Inform range marries Deltalight's Melanopic Light Technology (MLT) with highly efficient louvre optics. A high-performance design lighting solution that not only looks good, but also promotes wellbeing and productivity.

Find out more about our INFORM Family

deltalight.com/inform



INFORM				OK ADM SLIM
3000K CRI>90	LED CLUSTER 16,7W / 2315lm / 450mA	NON DIM	67°	**29312 9320** ◇
		DALI		**29312 9325** ◇
2700K CRI>90	LED CLUSTER 16,7W / 2196lm / 450mA	NON DIM		**29312 9220** ◇
		DALI		**29312 9225** ◇
				◇ B-B / B-FG / W-B / W-W
				220-240V / 50-60Hz
				IP20

REFERENCE COMPOSITION

↑ *FIXTURES*

1 I CHOOSE MY **FIXTURE** + **COLOUR** ◇

↓ **ADDITIONS**

2 I MUST ADD THIS **REQUIREMENT** (R)
3 I WANT TO ADD THIS **OPTION** (O)
4 I WANT TO ADD THIS **ACCESSORY** (A)

	REQUIREMENT / OPTION / ACCESSORY
	INFORM OK ADM SLIM
TRACK 3F DIM IN / ON / H MORE INFO ON PAGE 606	R

TOUPE FAMILY

LIGHT *OPTIONS*

Toupe's conical shade, available in three sizes in black or white, adds a spatial touch to the pendant range. Choose a single pendant to hang over a table or create a dynamic decorative arrangement by mixing sizes or even colours at varying heights. Toupe is available as a dedicated LED pendant or with an E27 lamp holder and can be surface or track-mounted.

***TOUPE* C**

FINISH W WHITE

+ **REQUIREMENT** TOUPE SHADE S
FINISH W WHITE

Find out more about our TOUPE Family

deltalight.com/toupe

WITHIN THE FAMILY

Here is an overview of the family's key characteristics.
Check the installation icons to see if products are available for wall, floor, outdoor, or other applications.
Note: Characteristics shown are specific to indoor or outdoor use—never both.
For families with both options, see the corresponding section for details.

FINISHES

Finishes Library on page 52

B BLACK

W WHITE

INSTALLATION

CEILING SUSPENDED

MAIN VOLTAGE MODULE

PERFORMANCE

CCT 2700K

CCT 3000K

GENERAL LIGHTING

FORM & FUNCTION

ROUND

T

WITHIN THIS CHAPTER

This section presents different product types within the family specifically designed for indoor mains voltage track applications, along with their main features.

TOUPE

FORM ROUND

LED UP TO 8W - 630lm
RETROFIT E27

OPTICS OPAL

CCT 2700K / 3000K

ADJUSTABILITY FIX

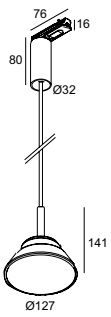
IP20

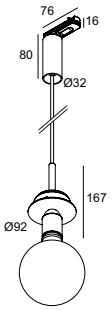
TOUPE

1 PHASE

LIGHT
OPTIONS

T





TOUPE				C AC DIM8	C E27
3000K CRI>90	LED 8W / 630lm	IP20	MAINS DIM	**100062 9308** ◇	
2700K CRI>90	LED 8W / 597lm			**100062 9208** ◇	
1 x A60 max.20W					**100064 0000** ◇
				◇ B ● / W ○	
				230V / 50-60Hz INCL.1 x CABLE 3 x 0.75mm² 1.6m	E27 / 100-240V / 50-60Hz INCL.1 x CABLE 3 x 0.75mm² 1.6m

T

TOUPE C AC

+ **REQUIREMENT** TOUPE SHADE L

REFERENCE COMPOSITION

FIXTURES

1 I CHOOSE MY **FIXTURE** + **COLOUR** ◇

ADDITIONS

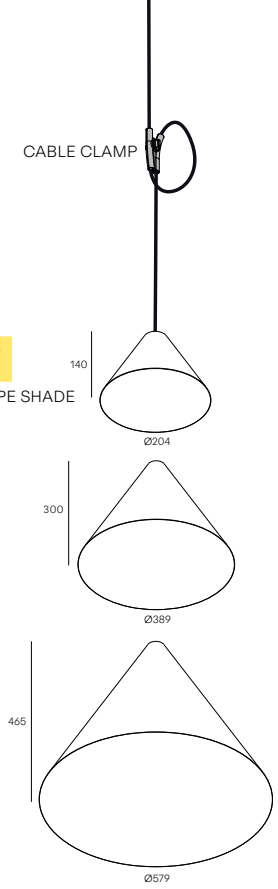
2 I MUST ADD THIS **REQUIREMENT** (R)
3 I WANT TO ADD THIS **OPTION** (O)
4 I WANT TO ADD THIS **ACCESSORY** (A)

			REQUIREMENT / OPTION / ACCESSORY	
			TOUPE	
			C AC DIM8	C E27
TRACK 1F ON MORE INFO ON PAGE 604			R	R
FINISH				
TOUPE SHADE S	**28700 0010 B / W**		R	
or TOUPE SHADE M	**28700 0020 B / W**		R	R
or TOUPE SHADE L	**28700 0030 B / W**		R	R
INSTALLATION				
CABLE CLAMP	**15229 0010 B**		O	O
LED LAMP MORE INFO ON PAGE T7				O

TOUPE

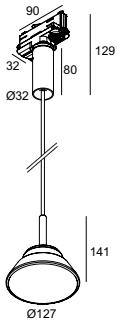
3 PHASE

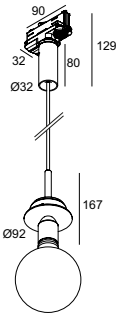
LIGHT *OPTIONS*



FINISH

REQUIREMENT TOUPE SHADE





TOUPE				C AC DIM8	C E27
3000K CRI>90	LED 8W / 630lm	IP20	MAINS DIM	**100061 9308** ◇	
2700K CRI>90	LED 8W / 597lm			**100061 9208** ◇	
1 x A60 max.20W					**100063 0000** ◇
				◇ B ● / W ○	
				230V / 50-60Hz INCL.1 x CABLE 3 x 0.75mm² 1.6m	E27 / 100-240V / 50-60Hz INCL.1 x CABLE 3 x 0.75mm² 1.6m

REFERENCE COMPOSITION

FIXTURES

1 I CHOOSE MY **FIXTURE** + **COLOUR** ◇

ADDITIONS

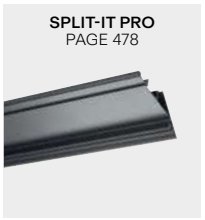
2 I MUST ADD THIS **REQUIREMENT** (R)
3 I WANT TO ADD THIS **OPTION** (O)
4 I WANT TO ADD THIS **ACCESSORY** (A)

			REQUIREMENT / OPTION / ACCESSORY TOUPE	
			C AC DIM8	C E27
TRACK 3F DIM IN / ON / H MORE INFO ON PAGE 606			R	R
FINISH				
TOUPE SHADE S	**28700 0010 B / W**		R	
or TOUPE SHADE M	**28700 0020 B / W**		R	R
or TOUPE SHADE L	**28700 0030 B / W**		R	R
INSTALLATION				
CABLE CLAMP	**15229 0010 B**		O	O
LED LAMP MORE INFO ON PAGE T7				O

TOUPE C AC + TOUPE SHADE M

PROFILES

BACK TO OVERVIEW

FUNCTION	**FORM** *LINEAR*
ACCENT *LIGHT*	**OMNILINER** PAGE 724 **SPLIT-IT PRO** PAGE 734 **TAGLINE** PAGE 744
GENERAL *LIGHT*	**OMNILINER** PAGE 724  **SPLIT-IT PRO** PAGE 478 **TAGLINE** PAGE 744 **CONNECT** PAGE 752 **FEMTOLINE 25** PAGE 768 **FEMTOLINE 35** PAGE 772 **FEMTOLINE 45** PAGE 780 **ONE-AND-ONLY** PAGE 758
TASK *LIGHT* *Low UGR*	**OMNILINER** PAGE 724
TASK *LIGHT* *Steplight*	**BORDERLINE** PAGE 788 **FEMTOLINE W** PAGE 780 **OUTLINER** PAGE 792
TASK *LIGHT* *Shelftlight*	**SHELFLINE** PAGE 798
WALLWASH *LIGHT* **WALLGRAZER** *LIGHT*	**DOT.COM** PAGE 762 **FEMTOLINE 25** PAGE 768 **FEMTOLINE 35** PAGE 772

PROFILES

← BACK TO INDEX - PROFILES

OMNILINER FAMILY

OMNILINER
FINISH B BLACK

When it comes to a complete lighting set with a strong accent on visual comfort, Omniliner is an ideal choice. It is an exceptionally agile single profile lighting solution with linear down- and uplights and the option to mount spotlights at the top of the profile. The customisable profile can be shaped into a wide variety of angles and curves for maximum flexibility when tailoring general, task or accent lighting designs for office and retail environments.

Find out more about
our OMNILINER Family

deltalight.com/omniliner

WITHIN THE FAMILY

Here is an overview of the family's key characteristics.
Check the installation icons to see if products are available for wall, floor, outdoor, or other applications.
Note: Characteristics shown are specific to indoor or outdoor use—never both.
For families with both options, see the corresponding section for details.

FINISHES

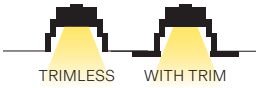
Finishes Library on page 52

ANO ALUMINIUM ANODISED

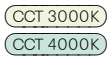
B BLACK

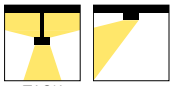
W WHITE

INSTALLATION

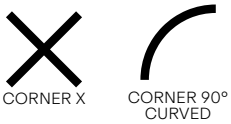


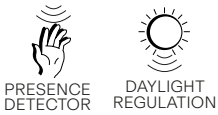
PERFORMANCE





FORM & FUNCTION





P

WITHIN THIS CHAPTER

This section presents different product types within the family specifically designed for profiles, along with their main features.

OMNILINER 50 TR

FORM LINEAR

INSTALLATION
RECESSED TRIMLESS

LED ARRAY UP TO 25W/m - 3860lm/m

OPTICS
OPAL / TASK LIGHT / LOW GLARE

CCT 3000K / 4000K / TUNABLE WHITE

OMNILINER 50 ST

FORM LINEAR

INSTALLATION
RECESSED WITH TRIM

LED ARRAY UP TO 25W/m - 3860lm/m

OPTICS
OPAL / TASK LIGHT / LOW GLARE

CCT 3000K / 4000K / TUNABLE WHITE

OMNILINER 50 S

FORM LINEAR

INSTALLATION
SURFACE

LED ARRAY UP TO 25W/m - 3860lm/m

OPTICS
OPAL / TASK LIGHT / LOW GLARE

CCT 3000K / 4000K / TUNABLE WHITE

OMNILINER 50 C / CT

FORM LINEAR

INSTALLATION
SUSPENDED

LED ARRAY UP TO 43W/m - 6530lm/m

OPTICS
18° / 20° / 30° / 40° / 45° / LOW GLARE / FOCUS 15°-45°/ OPAL / TASK LIGHT

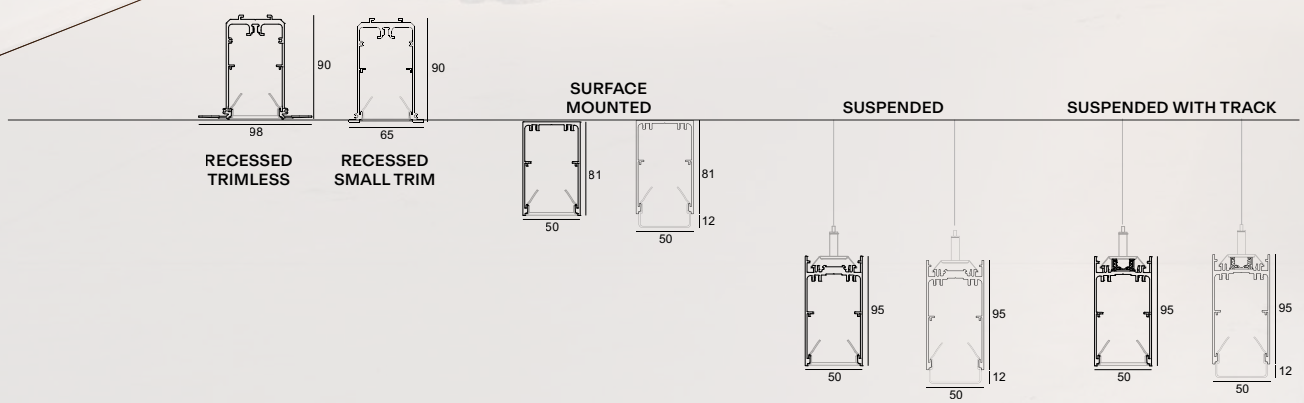
CCT 3000K / 4000K / TUNABLE WHITE

BACK TO INDEX - P

PROFILE CONFIGURATOR

The Profile Configurator is an intuitive online configurator that makes it easy to design the profile setup you desire. This tool guides you through simple selection steps, allowing you to choose from a variety of lighting systems, layouts, profiles, colours and optics. It can generate a part list that can be seamlessly integrated into your product offering.

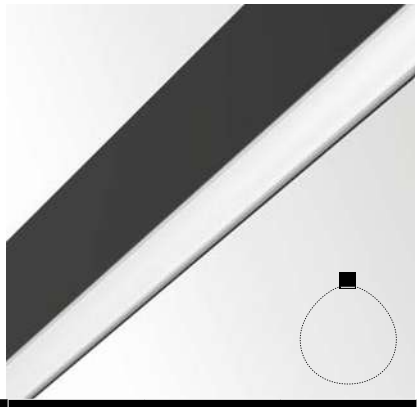
deltalight.com/configurator



OMNILINER	50 TR	50 ST	50 S	50+ S	50 C	50+ C	50 CT	50+ CT
DOWN*LIGHT*	●	●	●	●	●	●		
DOWN-UP *LIGHT*					●	●		
DOWN*LIGHT + TRACK*							●	●

VISUALS BY BLACKSQUID

OMNILINER FAMILY



OMNILINER

50 GENERAL LIGHT

DOWN*LIGHT*

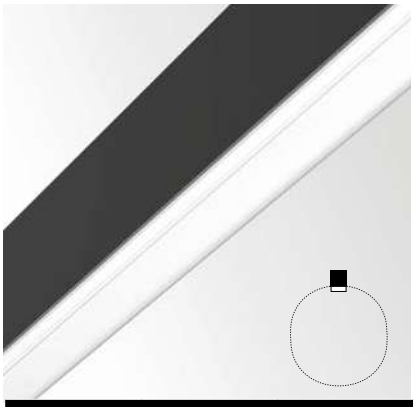
		3000K / 4000K		TUNABLE WHITE 2700-5000K
		HO	**HE**	**HO**
		3863lm/m 25W/m	2780lm/m 17W/m	2976lm/m 23W/m
LINEAR				
	656mm	●	●	
	984mm	●	●	●
	1312mm	●	●	●
	1640mm	●	●	●
	1968mm	●	●	●
	2296mm	●	●	●
	2624mm	●	●	●
	3280mm			
LINEAR + EMERGENCY				
	1312mm	●	●	●
CORNER				
	90° HORIZONTAL	●	●	●
	90° VERTICAL	●	●	●
	T	●	●	●
	X	●	●	●
CURVED CORNER				
NO CURVED CORNERS FOR OMNILINER 50 ST	R840 45°	●	●	●
	R1675 45°	●	●	●
	R2925 45°	●	●	●
	R420 90°	●	●	●

DOWN-UP *LIGHT*

		HO	**HE**	**HO**
		6526lm/m 43W/m	4712lm/m 29W/m	4463lm/m 34W/m
LINEAR				
	656mm	●	●	
	984mm	●	●	●
	1312mm	●	●	●
	1640mm	●	●	●
	1968mm	●	●	●
	2296mm	●	●	●
	2624mm	●	●	●
	3280mm			
LINEAR + EMERGENCY				
	1312mm	●	●	
CORNER				
	90° HORIZONTAL	●	●	●
	T	●	●	●
	X	●	●	

DOWN*LIGHT + TRACK*

		HO	**HE**	**HO**
		3863lm/m 25W/m	2780lm/m 17W/m	2976lm/m 23W/m
LINEAR				
	1312mm	●	●	●
	1640mm	●	●	●
	1968mm	●	●	●
	2296mm	●	●	●
	2624mm	●	●	●



50+ GENERAL LIGHT

3000K / 4000K		TUNABLE WHITE 2700-5000K
HO	**HE**	**HO**
3863lm/m 25W/m	2780lm/m 17W/m	2976lm/m 23W/m
●	●	
●	●	●
●	●	●
●	●	●
●	●	●
●	●	●
●	●	●
●	●	●

HO	**HE**	**HO**
6526lm/m 43W/m	4712lm/m 29W/m	4463lm/m 34W/m
●	●	
●	●	●
●	●	●
●	●	●
●	●	●
●	●	●
●	●	●
●	●	

HO	**HE**	**HO**
3863lm/m 25W/m	2780lm/m 17W/m	2976lm/m 23W/m
●	●	●
●	●	●
●	●	●
●	●	●
●	●	●

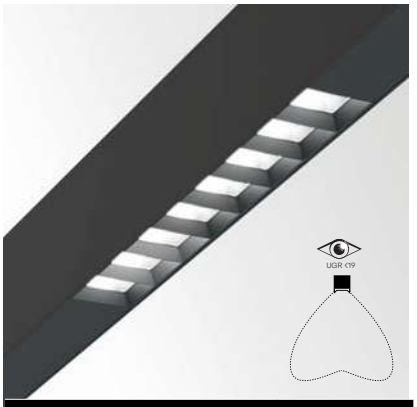
50 LOW GLARE

3000K / 4000K		TUNABLE WHITE 2700-5000K
HO	**HE**	**HO**
3628lm/m 24W/m	2433lm/m 15W/m	2446lm/m 18W/m
●	●	
●	●	●
●	●	●
●	●	●
●	●	●
●	●	●
●	●	●
●	●	●
●	●	●

CORNERS AVAILABLE - WITHOUT LIGHT

HO	**HE**	**HO**
6291lm/m 42W/m	4363lm/m 27W/m	3934lm/m 30W/m
●	●	
●	●	●
●	●	●
●	●	●
●	●	●
●	●	●
●	●	●
●	●	

HO	**HE**	**HO**
3628lm/m 24W/m	2433lm/m 15W/m	2446lm/m 18W/m
●	●	●
●	●	●
●	●	●
●	●	●
●	●	●



50 TASK LIGHT

3000K / 4000K		TUNABLE WHITE 2700-5000K
HO	**HE**	**HO**
3494 - 6989lm 24,2 - 48,4W	2534 - 5069lm 16,3 - 32,6W	1952 - 3904lm 14,9 - 29,8W
●	●	
●	●	●
●	●	●
●	●	●
●	●	●
●	●	●

CORNERS AVAILABLE - WITHOUT LIGHT

HO	**HE**	**HO**
5241 - 15725lm 36,3 - 108,9W	3801 - 11405lm 24,5 - 73,4W	3904 - 8488lm 29,8 - 64,1W
●	●	
●	●	●
●	●	●
●	●	●
●	●	●
●	●	●

HO	**HE**	**HO**

P

VISUALS BY BLACKSQUID

OMNILINER

VISUALS BY BLACKSQUID

OMNILINER

BACK TO INDEX - PROFILES

SPLIT-IT PRO FAMILY

Split-it Pro made-to-measure lighting systems are designed to integrate seamlessly into any architectural project. Split-it Pro can be used alone or in pairs, vertically or horizontally, to create custom linear light paths, offering edgeless integration with sharp 37° edges for a sleek, minimalist look.

SPLIT-IT PRO

+ **MODULE** SPY 52
FINISH B BLACK

Find out more about
our SPLIT-IT PRO Family

deltalight.com/split-it

WITHIN THE FAMILY

Here is an overview of the family's key characteristics.
Check the installation icons to see if products are available for wall, floor, outdoor, or other applications.
Note: Characteristics shown are specific to indoor or outdoor use—never both.
For families with both options, see the corresponding section for details.

FINISHES

Finishes Library on page 52

B BLACK

W WHITE

INSTALLATION

CEILING RECESSED

PERFORMANCE

CCT 2700K
CCT 3000K
CCT 4000K

TUNABLE WHITE

SOFT DIM

RGB

RGB-TW

GENERAL LIGHTING

ACCENT LIGHTING

FORM & FUNCTION

LINEAR

CORNER 90°

CORNER 135°

WITHIN THIS CHAPTER

This section presents different product types within the family specifically designed for profiles, along with their main features.

SPLIT-IT PRO

FORM LINEAR

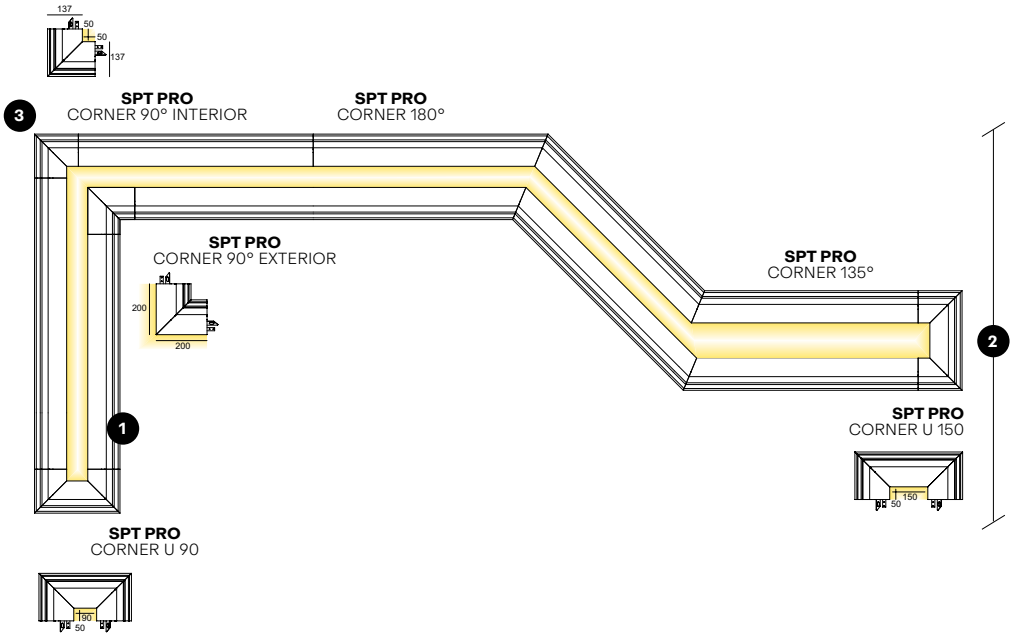
INSTALLATION RECESSED TRIMLESS

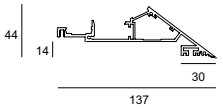
LEDFLEX UP TO 17W/m - 2550lm/m

OPTICS 18° / 20° / 30° / 45° / FOCUS 8°-43°
COVE LIGHT

CCT 2700K / 3000K / 4000K /
SOFT DIM / TUNABLE WHITE / RGB / RGB-TW

SPLIT-IT PRO
PROFILE



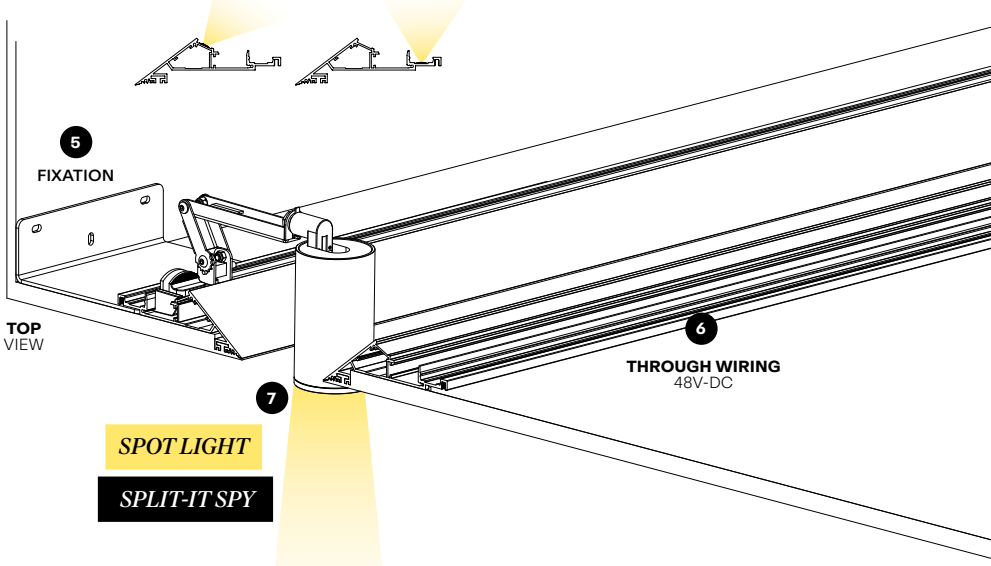


57 x (L + 5) x 85 min.9 / max.25

HOW TO BUILD YOUR PROFILE	*SPLIT-IT PRO*
1 PROFILE	
PROFILE / m MAX. LENGTH PER PROFILE SECTION 6m	**372 01 00 ◇** **◇ B ● / W ○**
2 DIMENSIONS	
The length of each profile needs to be defined in mm and will depend on the shape and construction of the design and the light modules selected to go in to each profile section.	
3 JUNCTION / CORNER	
CORNER 180°	**372 01 06 11**
CORNER 90° INTERIOR	**372 01 06 06 B / W**
CORNER 90° EXTERIOR	**372 01 06 16 B / W**
CORNER 135°	**372 01 06 05**
CORNER U 90	**372 01 06 090 B / W**
CORNER U 150	**372 01 06 150 B / W**
4 ENDCAP	
-	
5 FIXATION	
SURFACE MOUNTED	
WALL FIXATION	**372 01 06 10**
6 CONNECTION	
THROUGH WIRING 48V-DC / m INCL. 1 CONNECTOR/30CM - INCL. 5 WIRES	**416 99 00**
7 LIGHT MODULES	**SEE PAGE 738**

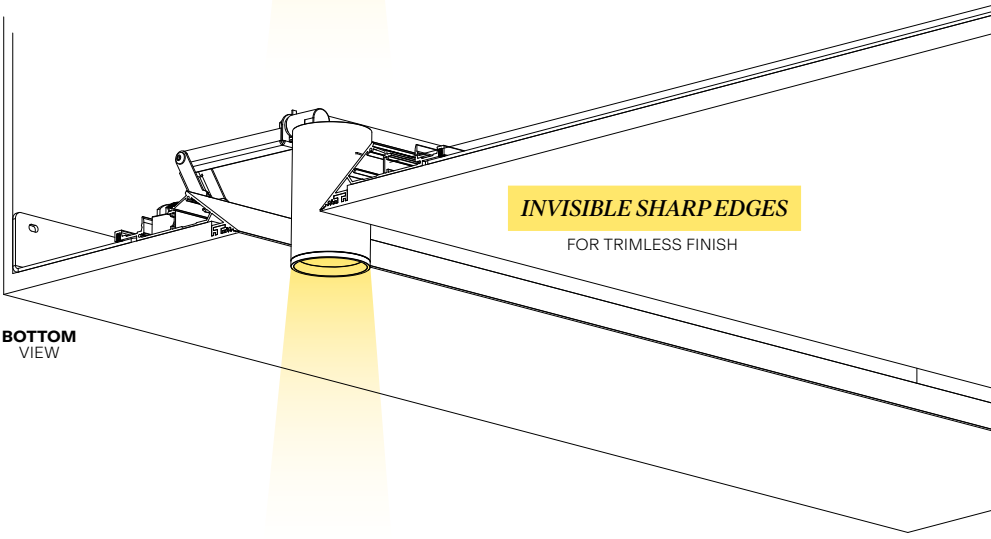
INDIRECT LIGHT

SPLIT-IT PRO LEDFLEX



SPOT LIGHT

SPLIT-IT SPY

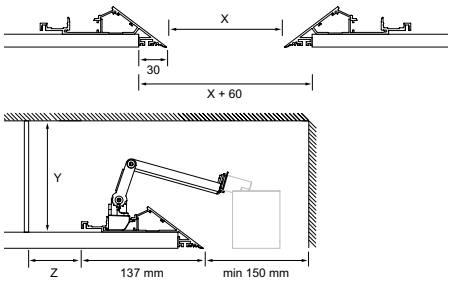


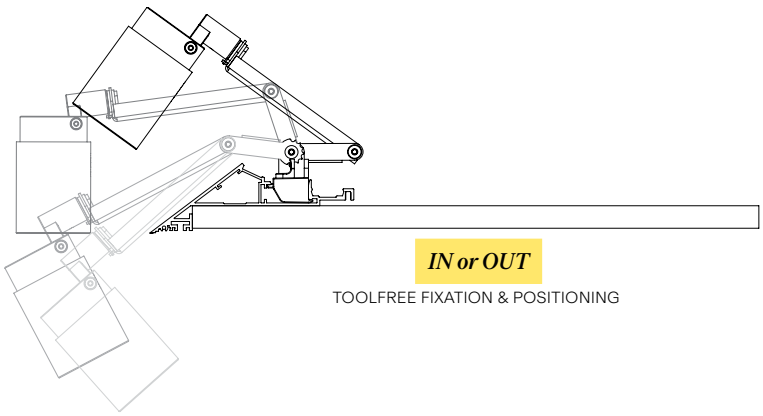
INVISIBLE SHARP EDGES

FOR TRIMLESS FINISH

2

ADVISED MINIMUM DIMENSIONS				
MODULES	X	Y	WIRING / POWER SUPPLY	Z
SPY	90	250	THROUGH WIRING	70
LEDFLEX	90	200	24V PS	60



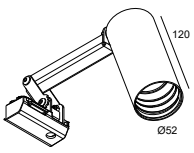


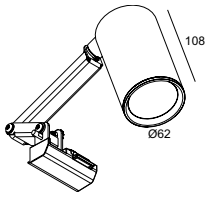
IN or OUT

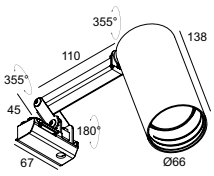
TOOLFREE FIXATION & POSITIONING

SPY

SPLIT-IT PRO





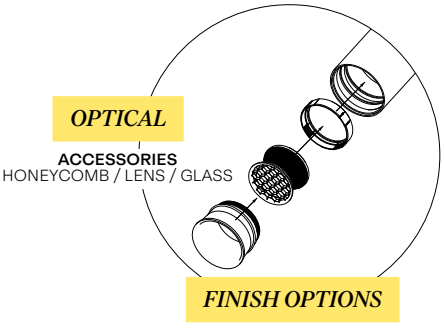


SPLIT-IT SPY				52	FOCUS LP	66
3000K CRI>90	LED 12.4W / 1467lm / 700mA	IP20	20°	**18431 9320** ◇		
			30°	**18431 9340** ◇		
			45°	**18431 9330** ◇		
	LED 8.6W / 1018lm / 500mA LED 12.5W / 1378lm / 700mA		8-43°		**18428 9300** ◇	
	LED 17.2W / 2101lm / 500mA		18°			**18434 9310** ◇
			30°			**18434 9320** ◇
			45°			**18434 9330** ◇
2700K CRI>90	LED 12.4W / 1403lm / 700mA		20°	**18431 9220** ◇		
			30°	**18431 9240** ◇		
			45°	**18431 9230** ◇		
	LED 8.6W / 974lm / 500mA LED 12.5W / 1318lm / 700mA		8-43°		**18428 9200** ◇	
	LED 17.2W / 2009lm / 500mA		18°			**18434 9210** ◇
			30°			**18434 9220** ◇
			45°			**18434 9230** ◇
				◇ B ● / W ○		

SPLIT-IT SPY 52

+ **REQUIREMENT** SPY 52 TUBE

P



REQUIREMENT SPY 52 TUBE

REFERENCE COMPOSITION

← *FIXTURES*

1 I CHOOSE MY **FIXTURE** + **COLOUR** ◇

↓ **ADDITIONS**

2 I MUST ADD THIS **REQUIREMENT** (R)
3 I WANT TO ADD THIS **OPTION** (O)
4 I WANT TO ADD THIS **ACCESSORY** (A)

			REQUIREMENT / OPTION / ACCESSORY		
			SPLIT-IT		
			SPY 52	SPY FOCUS LP	SPY 66
LED POWER SUPPLY 48V-DC MORE INFO AND ALL POWER SUPPLIES ON FOLD-OUT RIGHT					
NON DIM - 48V-DC - 240W	**300 89 48 240**	114 x 63 x 125	R *	R *	R *
LED POWER CONVERTER MORE INFO TECHNICAL CHAPTER					
DALI 48V-DC -→ 500mA	**21032 0375**		R	R	R
DALI 48V-DC -→ 700mA	**21032 0385**		R	R	
FINISH					
SPY 52 TUBE	**19810 0100 B / FBR / FG / GC / W**		R		
SPY 66 TUBE	**24611 0100 B / FBR / FG / GC / W**				R
HONEYCOMB / LENS / GLASS MAX 500MA					
HONEYCOMB SINGLE USE	**19810 0010 B**		A		
HONEYCOMB DOUBLE USE	**19810 0060 B**		A		
LINEAR SPREAD LENS	**19810 0020**		A		
SPREAD LENS	**19810 0030**		A		
SOFTENING LENS	**19810 0040**		A		
GLASS SBL	**19810 0050**		A		
HONEYCOMB SINGLE USE	**24611 0150 B**				A

* REMOTE INSTALLATION

LEDFLEX

SPLIT-IT PRO

24V-DC
NOT MOUNTED

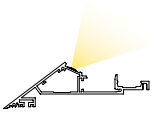
LEDFLEX 3m			WHITE HE	WHITE HE MP	WHITE HR MP	WHITE HE FP	WHITE HR FP	WHITE HE HP	SOFT DIM	TW	RGB	RGB-TW
			3W/m 480lm/m 160 smd LED/m	7W/m 1120lm/m 160 smd LED/m	10W/m 1000lm/m 160 smd LED/m	12W/m 1800lm/m 160 smd LED/m	16W/m 1600lm/m 160 smd LED/m	17W/m 2550lm/m 160 smd LED/m	14,4W/m 1400 lm/m 120 smd LED/m	9,6W/m (1) 1100lm/m 160 smd LED/m	14,4W/m 450lm/m 120 smd LED/m	15W/m (2) 96 smd LED/m
			Dividable per 25mm						Dividable per 50mm	Dividable per 25mm	Dividable per 25mm	Dividable per 62,5mm
CRI>90	4000K	IP20		**21035 0120**		**21035 0180**						
		IP65		**21041 0090**		**21041 0150**						
	3000K	IP20		**21035 0110**		**21035 0170**						
		IP65		**21041 0080**		**21041 0140**						
	2700K	IP20		**21035 0100**		**21035 0160**						
		IP65		**21041 0070**		**21041 0130**						

24V-DC
NOT MOUNTED

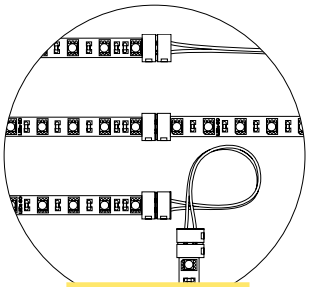
LEDFLEX 5m			WHITE HE	WHITE HE MP	WHITE HR MP	WHITE HE FP	WHITE HR FP	WHITE HE HP	SOFT DIM	TW	RGB	RGB-TW
			3W/m 480lm/m 160 smd LED/m	7W/m 1120lm/m 160 smd LED/m	10W/m 1000lm/m 160 smd LED/m	12W/m 1800lm/m 160 smd LED/m	16W/m 1600lm/m 160 smd LED/m	17W/m 2550lm/m 160 smd LED/m	14,4W/m 1400 lm/m 120 smd LED/m	9,6W/m (1) 1100lm/m 160 smd LED/m	14,4W/m 450lm/m 120 smd LED/m	15W/m (2) 96 smd LED/m
			Dividable per 25mm						Dividable per 50mm	Dividable per 25mm	Dividable per 25mm	Dividable per 62,5mm
CRI>90	4000K	IP20	**21035 0060**	**21035 0090**		**21035 0150**		**21035 0240**				
		IP65	**21041 0030**	**21041 0060**		**21041 0120**						
	3000K	IP20	**21035 0050**	**21035 0080**		**21035 0140**		**21035 0230**				
		IP65	**21041 0020**	**21041 0050**		**21041 0110**						
	2700K	IP20	**21035 0040**	**21035 0070**		**21035 0130**		**21035 0220**				
		IP65	**21041 0010**	**21041 0040**		**21041 0100**						
	3000-1800K	IP20							**21039 0070**			
		IP65										
	6500-2700K	IP20								**21039 0060**		
		IP65										
	RGB	IP20									**21039 0040**	
		IP65									**21043 0040**	
	RGB-TW (2)	IP20										**21030 0420**
		IP65										
CRI>98	4000K	IP20			**21037 0030**		**21037 0060**					
		IP65										
	3000K	IP20			**21037 0020**		**21037 0050**					
		IP65										
	2700K	IP20			**21037 0010**		**21037 0040**					
		IP65										

(1) 9,6W IS MAXIMUM POWER FOR COMBINATION OF TUNABLE WHITE COLOURS
(2) RGB = 11,52W/m – TW = 3,4W/m – TW 2700-6000K

LEDFLEX



P



CONNECTION

OPTION
SUPPLY CABLE SET
CONNECTION CLIPSET
CONNECTION SET

REFERENCE COMPOSITION

FIXTURES

1 I CHOOSE MY **FIXTURE** + **COLOUR** ◇

ADDITIONS

2 I MUST ADD THIS **REQUIREMENT** (R)
3 I WANT TO ADD THIS **OPTION** (O)
4 I WANT TO ADD THIS **ACCESSORY** (A)

REQUIREMENT / OPTION / ACCESSORY

			LEDFLEX									
			WHITE HE	WHITE HE MP	WHITE HR MP	WHITE HE FP	WHITE HR FP	WHITE HE HP	SOFT DIM	TW	RGB	RGB / TW
LED POWER SUPPLY 24V-DC / (MAX. 3M/POWERLINE FOR LEDFLEX > 15W/M) MORE INFO ON PAGE T18												
NON DIM	24W / IP20	**21012 0160**	max 8m	max 3,425m	max 2,4m	max 2m	max 1,5m	max 1,4m	max 1,65m	max 2,5m	max 1,65m	max 1,563m
	150W / IP67	**300 89 24 150**	max 50m	max 21,425m	max 15m	max 12,5m	max 9,375m	max 8,8m	max 10,4m	max 15,625m	max 10,4m	max 10m
0-10V DIM	60W / IP20	**21012 0171**	max 20m	max 8,55m	max 6m	max 5m	max 3,75m	max 3,525m	-	max 6,25m*	max 4,15m*	max 4m*
	90W / IP20	**21012 0181**	max 30m	max 12,85m	max 9m	max 7,5m	max 5,625m	max 5,275m	-	max 9,375m*	max 6,25m*	max 6m*
	120W / IP20	**21012 0191**	max 40m	max 17,125m	max 12m	max 10m	max 7,5m	max 7,05m	-	max 12,5m*	max 8,325m*	max 8m*
	60W / IP67	**21012 0101**	max 20m	max 8,55m	max 6m	max 5m	max 3,75m	max 3,525m	-	max 6,25m*	max 4,15m*	max 4m*
	90W / IP67	**21012 0111**	max 30m	max 12,85m	max 9m	max 7,5m	max 5,625m	max 5,275m	-	max 9,375m*	max 6,25m*	max 6m*
	120W / IP67	**21012 0121**	max 40m	max 17,125m	max 12m	max 10m	max 7,5m	max 7,05m	-	max 12,5m*	max 8,325m*	max 8m*
DALI DIM	60W / IP20	**21012 0205**	max 20m	max 8,55m	max 6m	max 5m	max 3,75m	max 3,525m	-	max 6,25m*	max 4,15m*	max 4m*
	100W / IP20	**21012 0225**	max 33,325m	max 14,275m	max 10m	max 8,325m	max 6,25m	max 5,875m	-	max 10,4m*	max 6,925m*	max 6,625m*
	60W / IP67	**21012 0135**	max 20m	max 8,55m	max 6m	max 5m	max 3,75m	max 3,525m	-	max 6,25m*	max 4,15m*	max 4m*
	90W / IP67	**21012 0145**	max 30m	max 12,85m	max 9m	max 7,5m	max 5,625m	max 5,275m	-	max 9,375m*	max 6,25m*	max 6m*
	120W / IP67	**21012 0155**	max 40m	max 17,125m	max 12m	max 10m	max 7,5m	max 7,05m	-	max 12,5m*	max 8,325m*	max 8m*
CONTROL MORE INFO ON PAGE T21												
RGB / RGB TW DRIVER		**300 90 331**								R	R	
		21032 0010										R
TOUCH CONTROLLER		**300 90 332**								R		
		300 93 330									R	
		21032 0120										R
WDL	24V-DC DIM UNIT	**300 90 010**							R			
1-10V		**300 90 003 ED1**							R			
DALI		**300 90 003 ED5**							R			
CONNECTION (10 PCS)												
SUPPLY CABLE SET**		**21045 0010**	O	O	O	O	O	O				
CONNECTION SET**		**21045 0030**	O	O	O	O	O	O				
CONECTION CLIP SET**		**21045 0020**	O	O	O	O	O	O				

* TO BE USED AS NON DIM
** ONLY FOR LEDFLEX WHITE IP20

INTERIOR DESIGN:LIGHT SPACE DESIGN
PHOTOGRAPHY: OCULIS PROJECT

SPLIT-IT PRO + SPY MODULES

BACK TO INDEX - PROFILES

TAGLINE FAMILY

Tagline's bespoke profile draws a minimalist, almost indiscernible line of light, just 7mm wide. For architects and designers, it is a practical solution that offers maximum flexibility to highlight architectural details or define spaces. It can be used in simple linear forms, creative compositions, or as a recessed, surface-mounted, pendant, or perimeter installation. Tagline blends seamlessly into any architectural design, adding a distinctive touch of elegance to any environment.

TAGLINE TRW

Find out more about our TAGLINE Family

deltalight.com/tagline

ARCHITECT: GIORGIO PALÙ
INTERIOR DESIGN: ARKPABI
OWNER: ARVEDI FOUNDATION
PHOTOGRAPHER: ROLAND HALBE

WITHIN THE FAMILY

Here is an overview of the family's key characteristics.
Check the installation icons to see if products are available for wall, floor, outdoor, or other applications.
Note: Characteristics shown are specific to indoor or outdoor use—never both.
For families with both options, see the corresponding section for details.

FINISHES

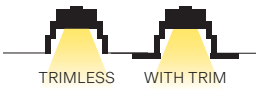
Finishes Library on page 52

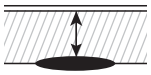
B BLACK

GC GOLD COLOURED

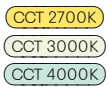
W WHITE

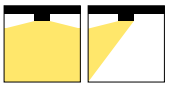
INSTALLATION





PERFORMANCE





FORM & FUNCTION

WITHIN THIS CHAPTER

This section presents different product types within the family specifically designed for profiles, along with their main features.

TAGLINE TR

FORM LINEAR

INSTALLATION
RECESSED TRIMLESS

LEDFLEX UP TO 7,5W/m - 750lm/m

OPTICS 30° / OPAL

CCT 2700K / 3000K / 4000K

TAGLINE TRW

FORM LINEAR

INSTALLATION
RECESSED TRIMLESS

LEDFLEX UP TO 7,5W/m - 750lm/m

OPTICS OPAL / COVE LIGHT

CCT 2700K / 3000K / 4000K

TAGLINE ST

FORM LINEAR

INSTALLATION
RECESSED WITH TRIM

LEDFLEX UP TO 7,5W/m - 750lm/m

OPTICS OPAL

CCT 2700K / 3000K / 4000K

TAGLINE ON

FORM LINEAR

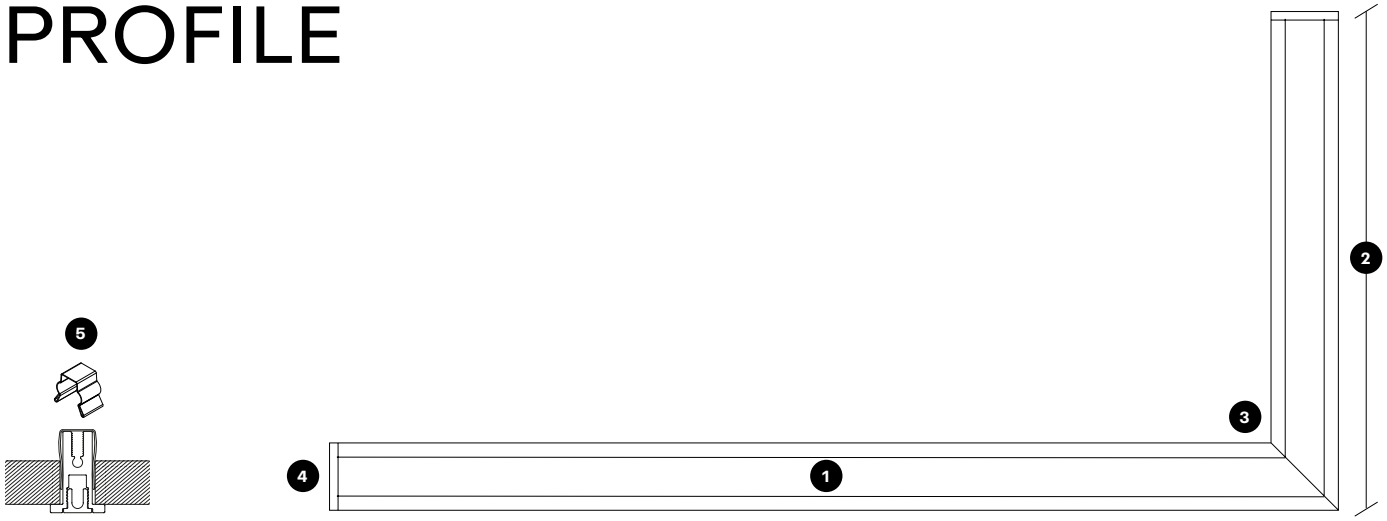
INSTALLATION
SURFACE MOUNTED / SUSPENDED

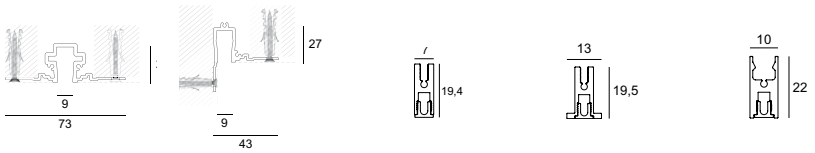
LEDFLEX UP TO 7,5W/m - 750lm/m

OPTICS OPAL

CCT 2700K / 3000K / 4000K

TAGLINE PROFILE

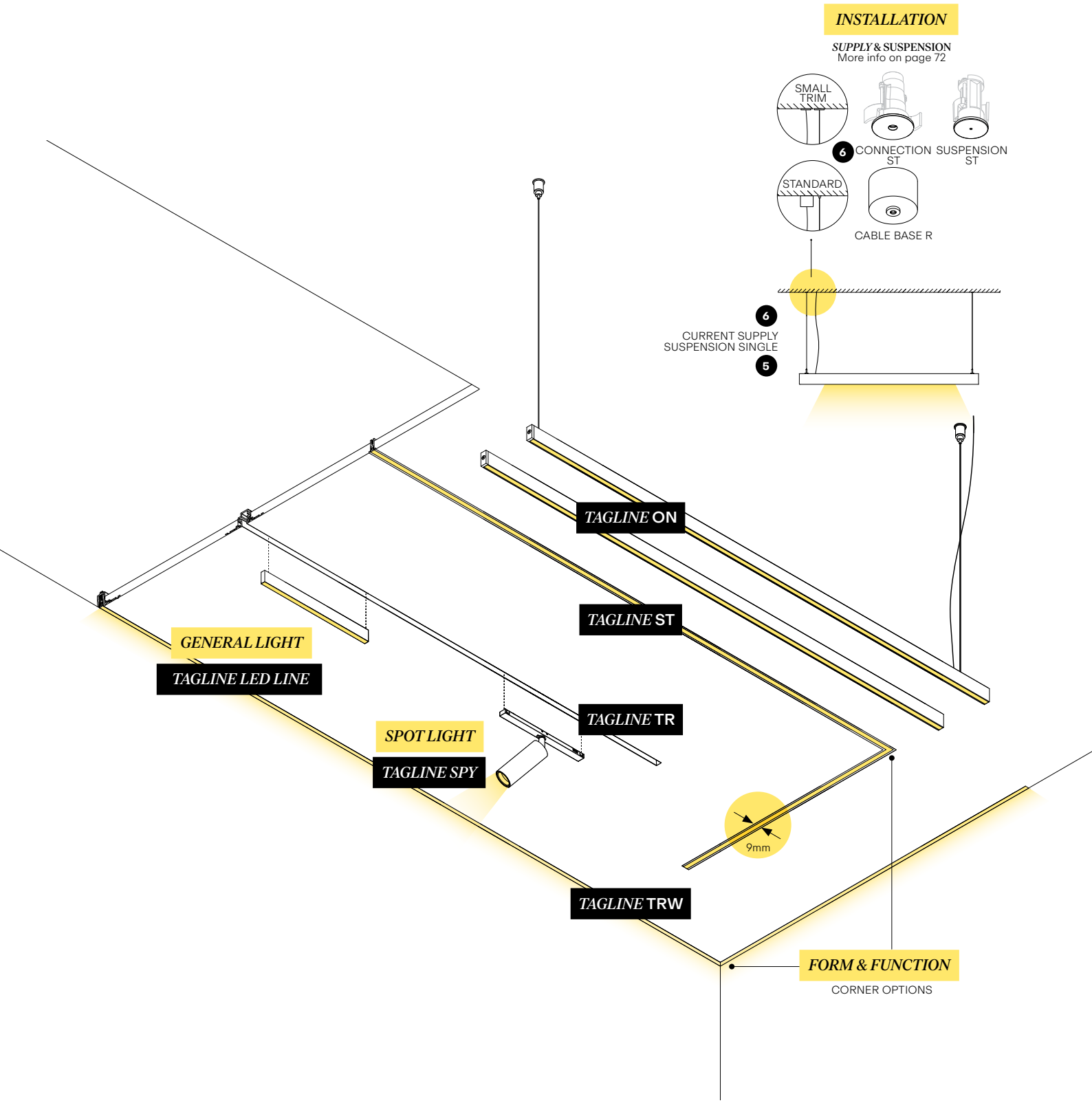




35 x (L + 4) | 25 x (L + 4) | 9 x (L + 4)

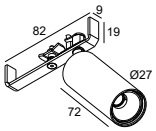
HOW TO BUILD YOUR PROFILE		*TAGLINE* TR	*TAGLINE* TRW	LEDLINE	*TAGLINE* ST	*TAGLINE* ON
1 PROFILE						
PROFILE / m MAX. LENGTH PER PROFILE SECTION 6m		**425 01 00 00 ◇ ◇ B ●**	**425 02 00 00 ◇ ◇ B ●**	**425 03 00 00 ◇ ◇ B ●**	**425 05 00 00 ◇ ◇ B ● / W ○**	**425 04 00 00 ◇ ◇ B ● / GC ● / W ○**
POLYCARBONATE / m						
SANDBLASTED (SBL)		-	-	**INCLUDED**	**INCLUDED**	**INCLUDED**
2 DIMENSIONS						
The length of each profile needs to be defined in mm and will depend on the shape and construction of the design and the light modules selected to go in to each profile section.						
3 JUNCTION / CORNER						
CORNER 90°		**425 01 06 06**	-	-	**425 05 06 06**	**425 04 06 06**
CORNER 90° INSIDE		-	**425 02 06 06**	-	-	-
CORNER 90° OUTSIDE		-	**425 02 06 16**	-	-	-
4 ENDCAP						
ENDCAP (2 PCS.)		**425 01 03 01 B**	**425 02 03 01 B**	**425 03 03 01 B**	**425 05 03 01 B / W**	**425 04 03 01 B / W**
5 FIXATION						
RECESSED						
INSIDE CLIP (2 PCS.)		-	-	-	**425 05 14 01**	-
SURFACE MOUNTED						
FIXATION CLIP (2 PCS.)		-	-	-	-	**425 04 06 11**
SUSPENDED						
SUSPENSION SINGLE 1,6M (1 PC.) *		-	-	-	-	**425 09 01**
SUSPENSION ST		-	-	-	-	**15225 0340 B / W**
6 CONNECTION						
SUSPENDED						
CURRENT SUPPLY 1,6M	2X0,5MM²	-	-	-	-	**425 97 51**
CONNECTION ST		-	-	-	-	**15225 0360 B / W**
CABLE BASE R		-	-	-	-	**203 99 55 B / W**
CABLE BASE S		-	-	-	-	**203 99 56 B / W**
COVERSET R	100MM	-	-	-	-	**204 00 100 B / W**
7 LIGHT MODULES						
LEDLINE		●	●	-	-	-
LEDFLEX		-	-	●	●	●
SPY 27		●	-	-	-	-

* only for profile lengths up to 2m


INSTALLATION
SUPPLY & SUSPENSION
More info on page 72
SMALL TRIM
6 CONNECTION ST
SUSPENSION ST
STANDARD
CABLE BASE R
6
CURRENT SUPPLY SUSPENSION SINGLE
5
TAGLINE ON
TAGLINE ST
GENERAL LIGHT
TAGLINE LED LINE
TAGLINE TR
SPOT LIGHT
TAGLINE SPY
9mm
TAGLINE TRW
FORM & FUNCTION
CORNER OPTIONS

SPY / LEDFLEX

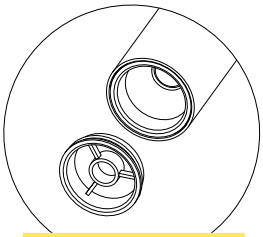
TAGLINE



TAGLINE TR				SPY 27
3000K CRI>90	LED [U] 5.8W / 787lm / 350mA	IP20	30°	**18717 9320** ◇
2700K CRI>90	LED [U] 5.8W / 753lm / 350mA			**18717 9220** ◇
				◇ B / FBR / FG / GC / W

24V-DC
MOUNTED

LEDFLEX per m			HE SMALL
			7,5W/m 750lm/m 240 smd LED/m
			Dividable per 25mm
CRI>90	4000K	IP20	**21036 0030**
	3000K	IP20	**21036 0020**
	2700K	IP20	**21036 0010**



REDUCED GLARE

ACCESSORY VISOR

TAGLINE TR + **SPY 27**

TAGLINE ST + **LEDFLEX**

TAGLINE ON + **LEDFLEX**

P

REFERENCE COMPOSITION

← *FIXTURES*

1 I CHOOSE MY **FIXTURE** + **COLOUR** ◇

↓ **ADDITIONS**

2 I MUST ADD THIS **REQUIREMENT** (R)
3 I WANT TO ADD THIS **OPTION** (O)
4 I WANT TO ADD THIS **ACCESSORY** (A)

			REQUIREMENT / OPTION / ACCESSORY
			SPY 27
LED POWER SUPPLY MORE INFO ON FOLD-OUT			
MAINS DIM (FE) **11**	**21012 0298**	min. 55	R *
1-10V DIM **15**	**300 90 124**	min. 55	R *
DALI **14**	**300 90 125**	min. 55	R *
FINISH MORE INFO ON PAGE T28			
VISOR 27	**24144 0040 B**		A

* REMOTE INSTALLATION

			REQUIREMENT
			LEDFLEX HE SMALL
LED POWER SUPPLY 24V-DC MORE INFO ON PAGE T18			
NON DIM	24W / IP20	**21012 0160**	max. 3,2m
	150W / IP67	**300 89 24 150**	max. 20m
0-10V DIM	60W / IP20	**21012 0171**	max. 8m
	90W / IP20	**21012 0181**	max. 12m
	120W / IP20	**21012 0191**	max. 16m
	60W / IP67	**21012 0101**	max. 8m
	90W / IP67	**21012 0111**	max. 12m
	120W / IP67	**21012 0121**	max. 16m
DALI DIM	60W / IP20	**21012 0205**	max. 8m
	100W / IP20	**21012 0225**	max. 13,3m
	60W / IP67	**21012 0135**	max. 8m
	90W / IP67	**21012 0145**	max. 12m
	120W / IP67	**21012 0155**	max. 16m

ARCHITECTS: DREAMER + ROGER NELSON
PHOTOGRAPHY: NICOLE ENGLAND

BACK TO INDEX - PROFILES

CONNECT A / I FAMILY

The Connect range helps transform ordinary corners into striking light features. With its refined yet understated profile, Connect I is highly flexible and can be installed directly into corners, creating visually stunning light effects on both walls and ceilings. It casts a soft glow along one or both edges. Connect A is designed as a linear downlight, producing sharp, distinctive lines of light with subtle side-lighting accents.

CONNECT I

FINISH W WHITE

Find out more about our CONNECT Family

deltalight.com/connect

WITHIN THE FAMILY

Here is an overview of the family's key characteristics.
Check the installation icons to see if products are available for wall, floor, outdoor, or other applications.
Note: Characteristics shown are specific to indoor or outdoor use—never both.
For families with both options, see the corresponding section for details.

FINISHES

Finishes Library on page 52

B BLACK

W WHITE

INSTALLATION

WALL SURFACE

PERFORMANCE

CCT 2700K
CCT 3000K
CCT 4000K

GENERAL LIGHTING DOWN-UP

FORM & FUNCTION

LINEAR

WITHIN THIS CHAPTER

This section presents different product types within the family specifically designed for profiles, along with their main features.

CONNECT A

FORM LINEAR

INSTALLATION WALL SURFACE

LEDFLEX UP TO 7,5W/m - 750lm/m

OPTICS OPAL

CCT 2700K / 3000K / 4000K

CONNECT I

FORM LINEAR

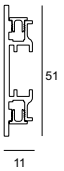
INSTALLATION WALL SURFACE

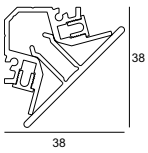
LEDFLEX UP TO 7,5W/m - 750lm/m

OPTICS OPAL

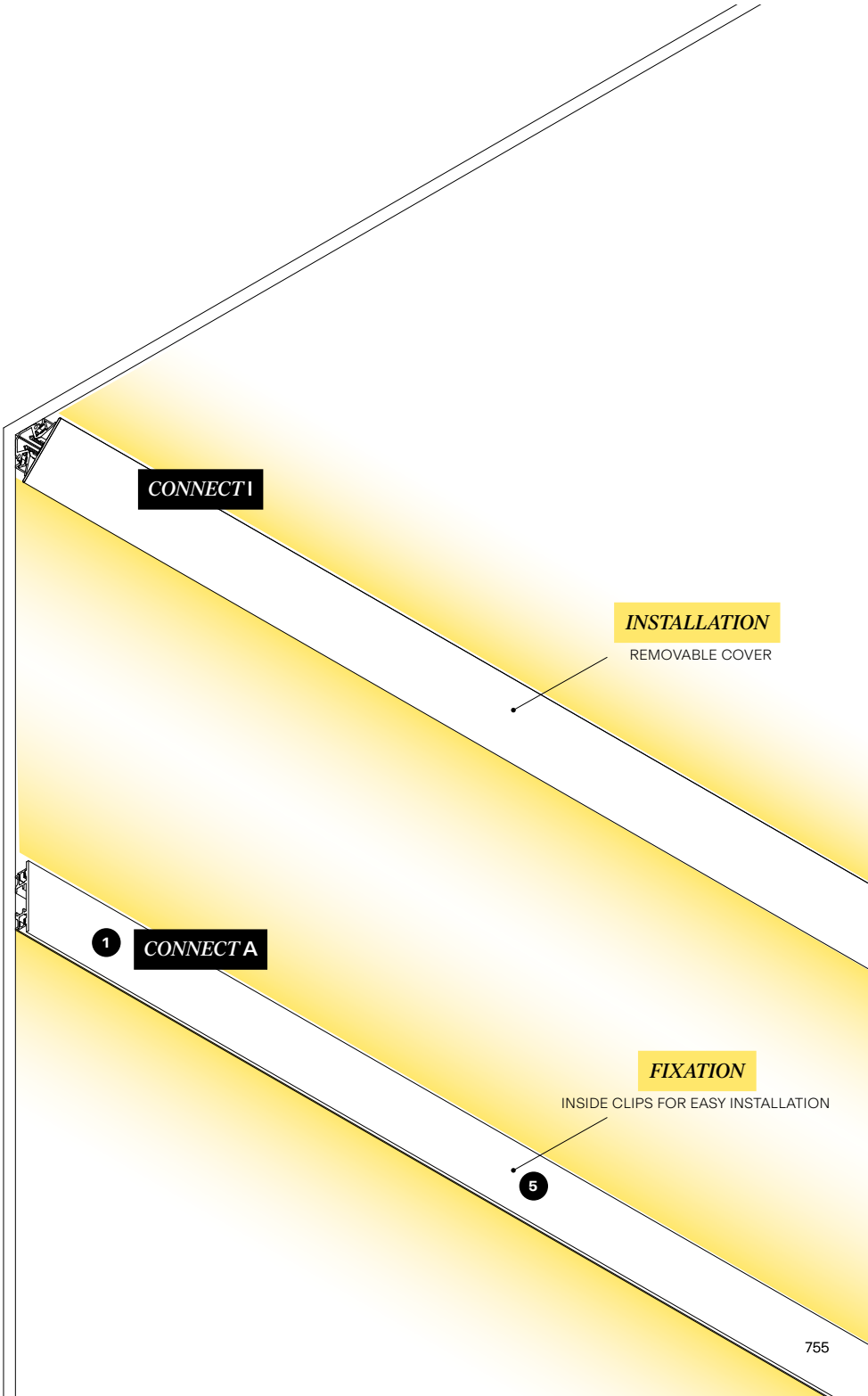
CCT 2700K / 3000K / 4000K

CONNECT A / I
PROFILE





HOW TO BUILD YOUR PROFILE	*CONNECT* **A**	*CONNECT* **I**
1 PROFILE		
PROFILE / m MAX. LENGTH PER PROFILE SECTION 6m	**28101 0000 ◇** **◇ B ● / W ○**	**28102 0000 ◇** **◇ B ● / W ○**
POLYCARBONATE / m		
SANDBLASTED (SBL)	**INCLUDED**	**INCLUDED**
2 DIMENSIONS		
The length of each profile needs to be defined in mm and will depend on the shape and construction of the design and the light modules selected to go in to each profile section.		
3 JUNCTION / CORNER		
-		
4 ENDCAP		
ENDCAP (2 PCS.)	**28101 0310 B / W**	**28102 0310 B / W**
5 FIXATION		
SURFACE MOUNTED		
FIXATION SET (2 PCS.)	**391 06 11**	-
6 CONNECTION		
-		
7 LIGHT MODULES	**SEE PAGE 756**	


CONNECT I
INSTALLATION
REMOVABLE COVER
1
CONNECT A
FIXATION
INSIDE CLIPS FOR EASY INSTALLATION
5

LEDFLEX

CONNECT A / I

P

24V-DC
MOUNTED

LEDFLEX per m			HE SMALL
			7,5W/m 750lm/m 240 smd LED/m
			Dividable per 25mm
CRI>90	4000K	IP20	**21036 0030**
	3000K	IP20	**21036 0020**
	2700K	IP20	**21036 0010**

REFERENCE COMPOSITION

↑ *FIXTURES*

1 I CHOOSE MY **FIXTURE** + **COLOUR** ◇

↓ **ADDITIONS**

2 I MUST ADD THIS **REQUIREMENT** (R)
3 I WANT TO ADD THIS **OPTION** (O)
4 I WANT TO ADD THIS **ACCESSORY** (A)

			REQUIREMENT
			LEDFLEX HE SMALL
LED POWER SUPPLY 24V-DC MORE INFO ON PAGE T18			
NON DIM	24W / IP20	**21012 0160**	max. 3,2m
	150W / IP67	**300 89 24 150**	max. 20m
0-10V DIM	60W / IP20	**21012 0171**	max. 8m
	90W / IP20	**21012 0181**	max. 12m
	120W / IP20	**21012 0191**	max. 16m
	60W / IP67	**21012 0101**	max. 8m
	90W / IP67	**21012 0111**	max. 12m
	120W / IP67	**21012 0121**	max. 16m
DALI DIM	60W / IP20	**21012 0205**	max. 8m
	100W / IP20	**21012 0225**	max. 13,3m
	60W / IP67	**21012 0135**	max. 8m
	90W / IP67	**21012 0145**	max. 12m
	120W / IP67	**21012 0155**	max. 16m

BACK TO INDEX - PROFILES

ONE-AND-ONLY FAMILY

One-And-Only is both functional and highly decorative, with the body's unique design allowing for up to five lines of light in a single profile. The soft glow of light that emanates from the sides of the profile makes it seem as if One-And-Only is simply floating in the air. Its powerful mix of direct and indirect light results in an unusual, eye-catching look.

ONE-AND-ONLY
FINISH GC GOLD COLOURED

Find out more about
our ONE-AND-ONLY Family

deltalight.com/one-and-only

WITHIN THE FAMILY

Here is an overview of the family's key characteristics.
Check the installation icons to see if products are available for wall, floor, outdoor, or other applications.
Note: Characteristics shown are specific to indoor or outdoor use—never both.
For families with both options, see the corresponding section for details.

FINISHES

Finishes Library on page 52

B BLACK

GC GOLD COLOURED

W WHITE

INSTALLATION

CEILING SUSPENDED

PERFORMANCE

CCT 2700K
CCT 3000K
CCT 4000K

GENERAL LIGHTING DOWN-UP

FORM & FUNCTION

LINEAR

WITHIN THIS CHAPTER

This section presents different product types within the family specifically designed for profiles, along with their main features.

ONE-AND-ONLY

FORM LINEAR

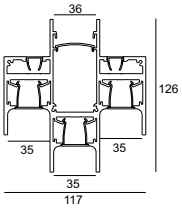
INSTALLATION SUSPENDED

LEDFLEX UP TO 5 x 7W/m - 1000lm/m

OPTICS OPAL

CCT 2700K / 3000K / 4000K

ONE-AND-ONLY PROFILE



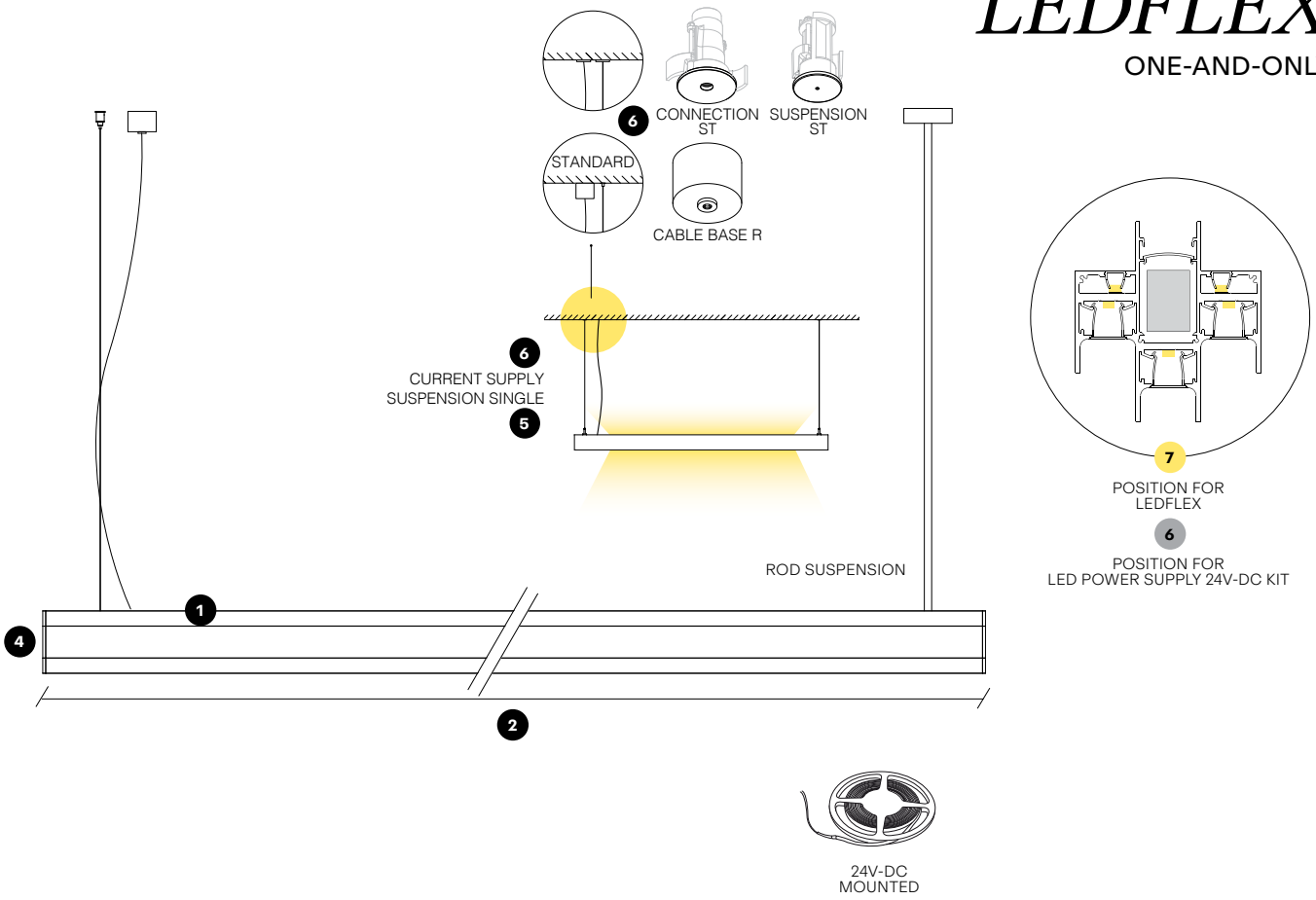
HOW TO BUILD YOUR PROFILE		*ONE-AND-ONLY*
1 PROFILE		
PROFILE / m MAX. LENGTH PER PROFILE SECTION 6m		**404 00 00 ◇** **◇ B ● / GC ● / W ○**
POLYCARBONATE / m		
SANDBLASTED (SBL) 3x UP and 2x DOWN		**INCLUDED**
2 DIMENSIONS		
The length of each profile needs to be defined in mm and will depend on the shape and construction of the design and the light modules selected to go in to each profile section.		
3 JUNCTION / CORNER		
-		
4 ENDCAP		
ENDCAP (2 PCS.)		**404 03 01 B / W**
5 FIXATION		
SUSPENDED		
SUSPENSION SINGLE 1,6M (1 PC.)		**404 09 01**
SUSPENSION ROD 0,4M (1 PC.) EXCL. CABLING		**328 27 40 B / W**
SUSPENSION ROD 0,8M (1 PC.) EXCL. CABLING		**328 27 80 B / W**
SUSPENSION ST		**-**
6 CONNECTION		
LED POWER SUPPLY KIT		**-**
NON DIM 24V-DC / 100W		**404 24 100**
1-10V DIM 24V-DC / 60W		**404 24 60 ED1**
SUSPENDED		
CURRENT SUPPLY 1,6M	3X0,75MM²	**377 98 51**
	5X0,75MM²	**377 99 51**
CURRENT SUPPLY 6,0M	3X0,75MM²	**377 98 56**
	5X0,75MM²	**377 99 56**
CONNECTION ST		**15225 0360 B / W**
CABLE BASE R		**203 99 55 B / W**
CABLE BASE S		**203 99 56 B / W**
COVERSET R	100MM	**204 00 100 B / W**
7 LIGHT MODULES		**SEE NEXT PAGE**

INSTALLATION

SUPPLY & SUSPENSION
More info on page 72

LEDFLEX

ONE-AND-ONLY



LEDFLEX per m			WHITE HE MP	WHITE HR MP
			7W/m 1100lm/m 160 smd LED/m	10W/m 1000lm/m 160 smd LED/m
			Dividable per 25mm	
CRI>90	4000K	IP20	**21036 0090**	
	3000K	IP20	**21036 0080**	
	2700K	IP20	**21036 0070**	
CRI>98	4000K	IP20		**21038 0030**
	3000K	IP20		**21038 0020**
	2700K	IP20		**21038 0010**

REFERENCE COMPOSITION

FIXTURES

1 I CHOOSE MY **FIXTURE** + **COLOUR** ◇

ADDITIONS

2 I MUST ADD THIS **REQUIREMENT** (R)
3 I WANT TO ADD THIS **OPTION** (O)
4 I WANT TO ADD THIS **ACCESSORY** (A)

			REQUIREMENT LEDFLEX WHITE HE MP	REQUIREMENT LEDFLEX WHITE HR MP
LED POWER SUPPLY 24V-DC MORE INFO ON PAGE T18				
NON DIM	24W / IP20	**21012 0160**	max. 3,425m	max. 2,4m
	150W / IP67	**300 89 24 150**	max. 21,425m	max. 15m
0-10V DIM	60W / IP20	**21012 0171**	max. 8,55m	max. 6m
	90W / IP20	**21012 0181**	max. 12,85m	max. 9m
	120W / IP20	**21012 0191**	max. 17,125m	max. 12m
	60W / IP67	**21012 0101**	max. 8,55m	max. 6m
	90W / IP67	**21012 0111**	max. 12,85m	max. 9m
	120W / IP67	**21012 0121**	max. 17,125m	max. 12m
DALI DIM	60W / IP20	**21012 0205**	max. 8,55m	max. 6m
	100W / IP20	**21012 0225**	max. 14,275m	max. 10m
	60W / IP67	**21012 0135**	max. 8,55m	max. 6m
	90W / IP67	**21012 0145**	max. 12,85m	max. 9m
	120W / IP67	**21012 0155**	max. 17,125m	max. 12m

DOT.COM FAMILY

DOT.COM TR
FINISH B BLACK

Dot.Com is an exceptionally versatile range of discreet yet powerful luminaires featuring multiple LED dots for functional, high-quality lighting solutions. Available with or without trim, adjustable options offer tilt capabilities for accent lighting, while higher-output luminaires — up to 12W — are available in both recessed and surface-mounted versions. With its low-glare design, Dot.Com is ideally suited for office environments. The range also includes linear wall washers, which create soft, even light effects on vertical surfaces, available as individual luminaires, low-voltage system modules, or trimless and surface mounted solutions.

Find out more about our DOT.COM Family

deltalight.com/dotcom

WITHIN THE FAMILY

Here is an overview of the family's key characteristics.
Check the installation icons to see if products are available for wall, floor, outdoor, or other applications.
Note: Characteristics shown are specific to indoor or outdoor use—never both.
For families with both options, see the corresponding section for details.

FINISHES

Finishes Library on page 52

B BLACK

W WHITE

INSTALLATION

CEILING RECESSED

CEILING SURFACE

PERFORMANCE

CCT 2700K
CCT 3000K
CCT 4000K

TUNABLE WHITE

SOFT DIM

RGB

RGB-TW

WALLWASH

FORM & FUNCTION

LINEAR

CORNER 90°

WITHIN THIS CHAPTER

This section presents different product types within the family specifically designed for profiles, along with their main features.

DOT.COM **TR**

FORM LINEAR

INSTALLATION
RECESSED TRIMLESS

LEDFLEX UP TO 17W/m - 2550lm/m

OPTICS WALLWASH

CCT 2700K / 3000K / 4000K /
SOFT DIM / TUNABLE WHITE / RGB / RGB-TW

DOT.COM **ON**

FORM LINEAR

INSTALLATION
SURFACE MOUNTED

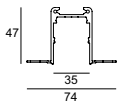
LEDFLEX UP TO 17W/m - 2550lm/m

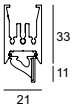
OPTICS WALLWASH

CCT 2700K / 3000K / 4000K /
SOFT DIM / TUNABLE WHITE / RGB / RGB-TW

DOT.COM PROFILE

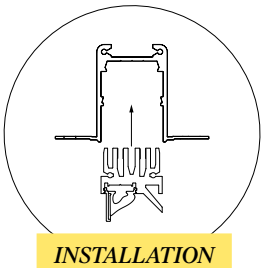
P





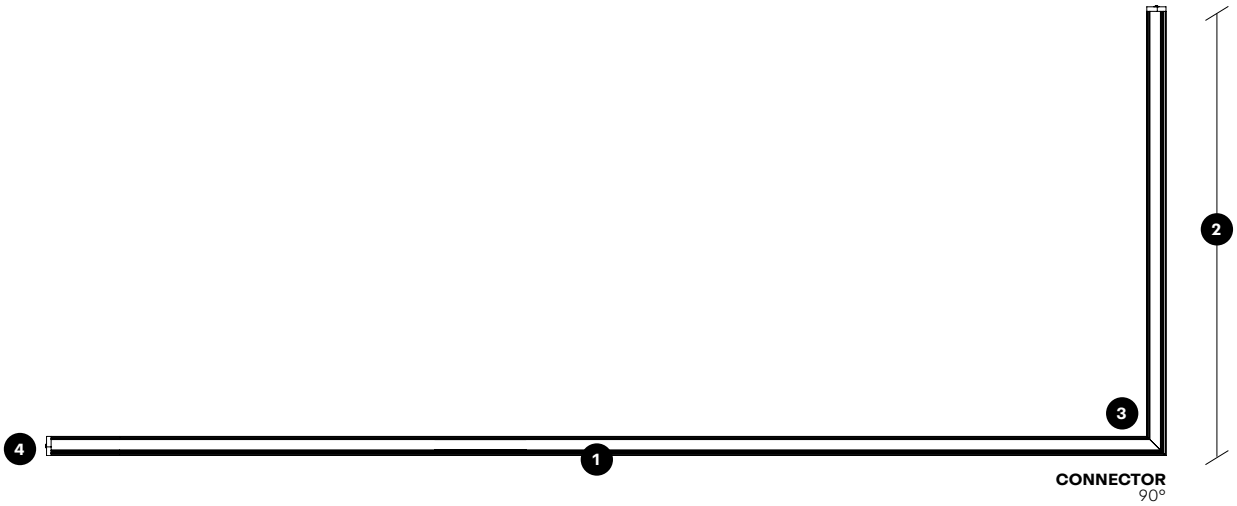
L 35 x (L + 5)

HOW TO BUILD YOUR PROFILE	*DOT.COM* TR	LEDLINE	*DOT.COM* ON
1 PROFILE			
PROFILE / m MAX. LENGTH PER PROFILE SECTION 6m	**424 01 00 00 ◇** **◇ B ●**	**424 02 00 00 ◇** **◇ B ●**	**16312 0000 ◇** **◇ B ● / W ○**
POLYCARBONATE / m			
SANDBLASTED (SBL)	-	**INCLUDED**	**INCLUDED**
2 DIMENSIONS			
The length of each profile needs to be defined in mm and will depend on the shape and construction of the design and the light modules selected to go in to each profile section.			
3 JUNCTION / CORNER			
CORNER 180°	**424 01 06 01**	-	**16312 0620**
CORNER 90°	**424 01 06 06**	-	**16312 0630**
4 ENDCAP			
ENDCAP (2 PCS.)	**424 01 03 01 B**	**424 02 03 01 B**	**16312 0310 B / W**
5 FIXATION			
SURFACE MOUNTED			
FIXATION SET (2 PCS.)	-	-	**391 06 11**
6 CONNECTION			
-			
7 LIGHT MODULES		**SEE PAGE 796**	



INSTALLATION

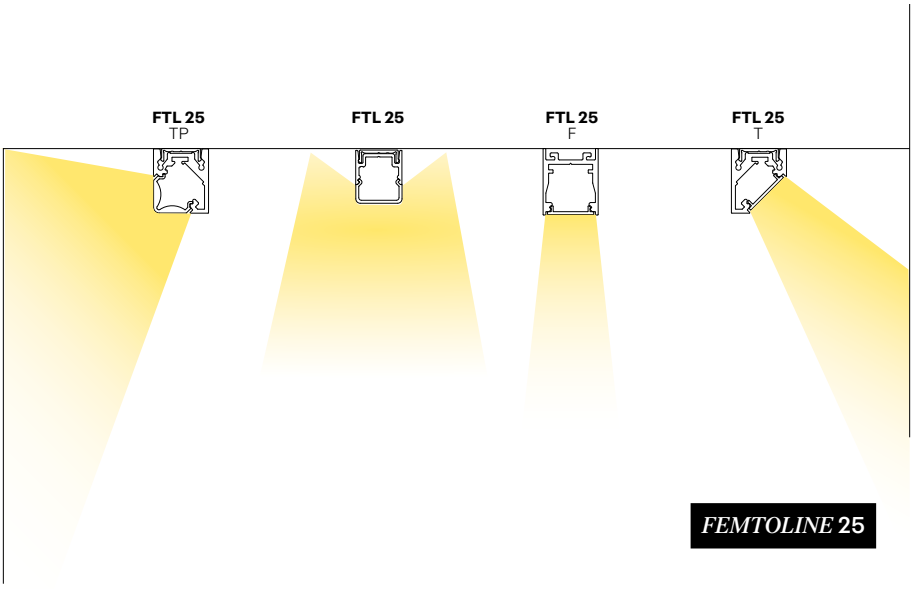
DOT.COM TR + LEDLINE

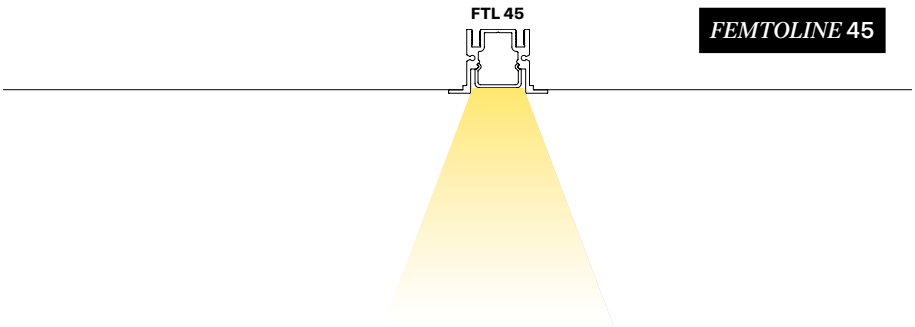


CONNECTOR
90°

FEMTOLINE FAMILY

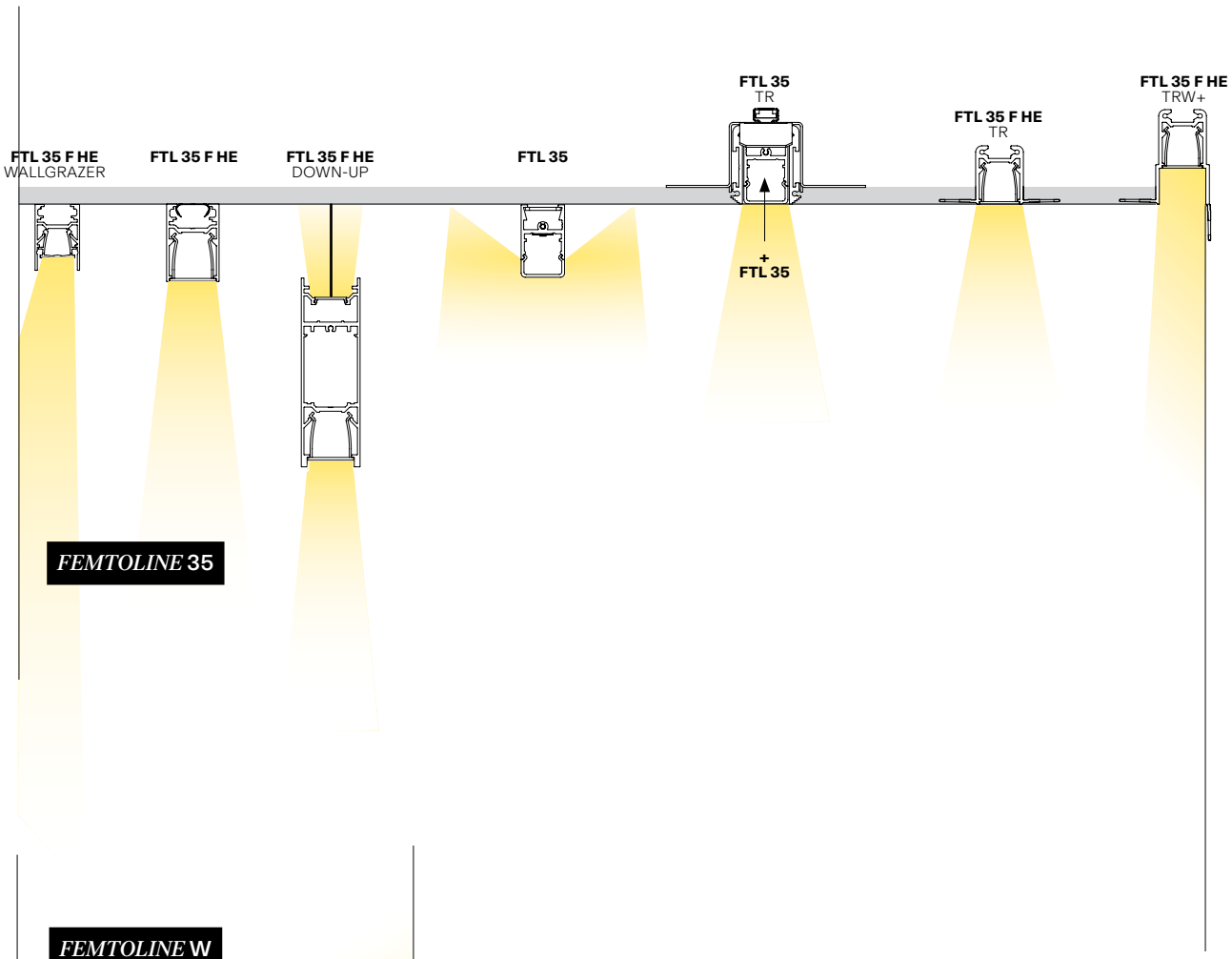
Multifunctional, the Femtoline profiles are suitable for both indoor and outdoor lighting concepts. With a minimalist design and a wide range of options, including flexible RGB, tunable white, warm white, and cold white LEDs, as well as varying widths, Femtoline allows you to create endless lines of light. It also offers a choice of diffusers, enabling you to achieve different lighting effects such as PC, SBL, prismatic, and LGC (Longitudinal Glare Control). Available in varying widths, with upward, downward, and up-down versions, and as recessed, surface-mounted, or pendant models, Femtoline meets any design requirement.

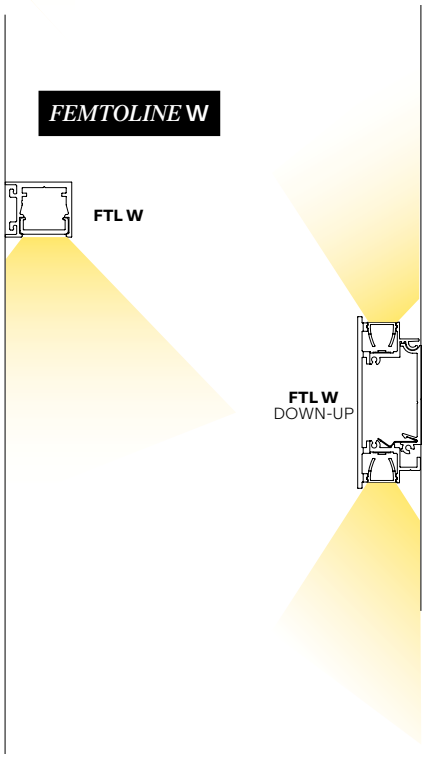




Find out more about
our FEMTOLINE Family

deltalight.com/femtoline


FTL 35 F HE
WALLGRAZER
FTL 35 F HE
FTL 35 F HE
DOWN-UP
FTL 35
FTL 35
TR
+
FTL 35
FTL 35 F HE
TR
FTL 35 F HE
TRW+
FEMTOLINE 35


FEMTOLINE W
FTL W
FTL W
DOWN-UP

P

BACK TO INDEX - PROFILES

FEMTOLINE 25 FAMILY

***FEMTOLINE* 25 F**

FINISH W WHITE

ARCHITECT: BERNARD LIBERT / PHOTOGRAPHY: NICK CANNAERTS PHOTOGRAPHY

WITHIN THE FAMILY

Here is an overview of the family's key characteristics.
Check the installation icons to see if products are available for wall, floor, outdoor, or other applications.
Note: Characteristics shown are specific to indoor or outdoor use—never both.
For families with both options, see the corresponding section for details.

FINISHES

Finishes Library on page 52

ANO ALUMINIUM ANODISED

B BLACK

W WHITE

INSTALLATION

CEILING SURFACE

PERFORMANCE

CCT 2700K
CCT 3000K
CCT 4000K

TUNABLE WHITE
SOFT DIM

RGB
RGB-TW

GENERAL LIGHTING
WALLWASH

FORM & FUNCTION

LINEAR

CORNER 90°

WITHIN THIS CHAPTER

This section presents different product types within the family specifically designed for profiles, along with their main features.

FEMTOLINE 25

FORM LINEAR

INSTALLATION SURFACE

LEDFLEX UP TO 17W/m - 2550lm/m

OPTICS OPAL

CCT 2700K / 3000K / 4000K / SOFT DIM / TUNABLE WHITE / RGB / RGB-TW

FEMTOLINE 25 F

FORM LINEAR

INSTALLATION SURFACE

LEDFLEX UP TO 17W/m - 2550lm/m

OPTICS OPAL

CCT 2700K / 3000K / 4000K / SOFT DIM / TUNABLE WHITE / RGB / RGB-TW

FEMTOLINE 25 T

FORM LINEAR

INSTALLATION SURFACE

LEDFLEX UP TO 17W/m - 2550lm/m

OPTICS WALLWASH

CCT 2700K / 3000K / 4000K / SOFT DIM / TUNABLE WHITE / RGB / RGB-TW

FEMTOLINE 25 TP

FORM LINEAR

INSTALLATION SURFACE

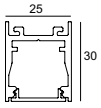
LEDFLEX UP TO 17W/m - 2550lm/m

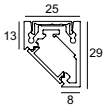
OPTICS WALLWASH

CCT 2700K / 3000K / 4000K / SOFT DIM / TUNABLE WHITE / RGB / RGB-TW

FEMTOLINE 25 PROFILE

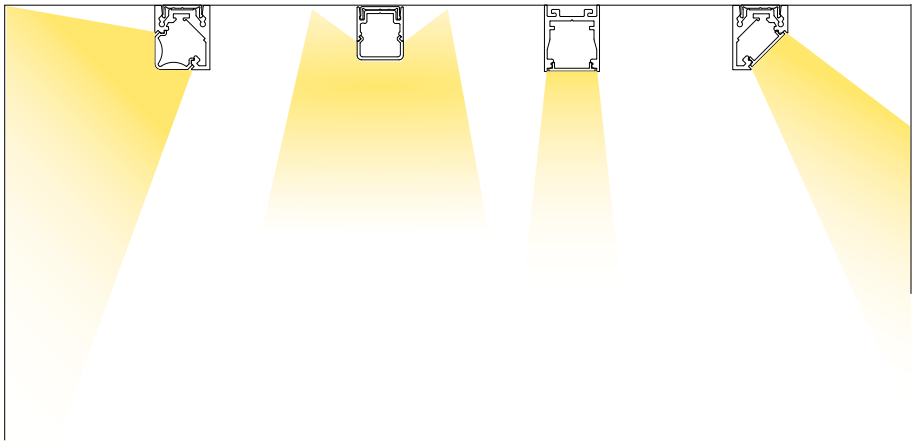
P

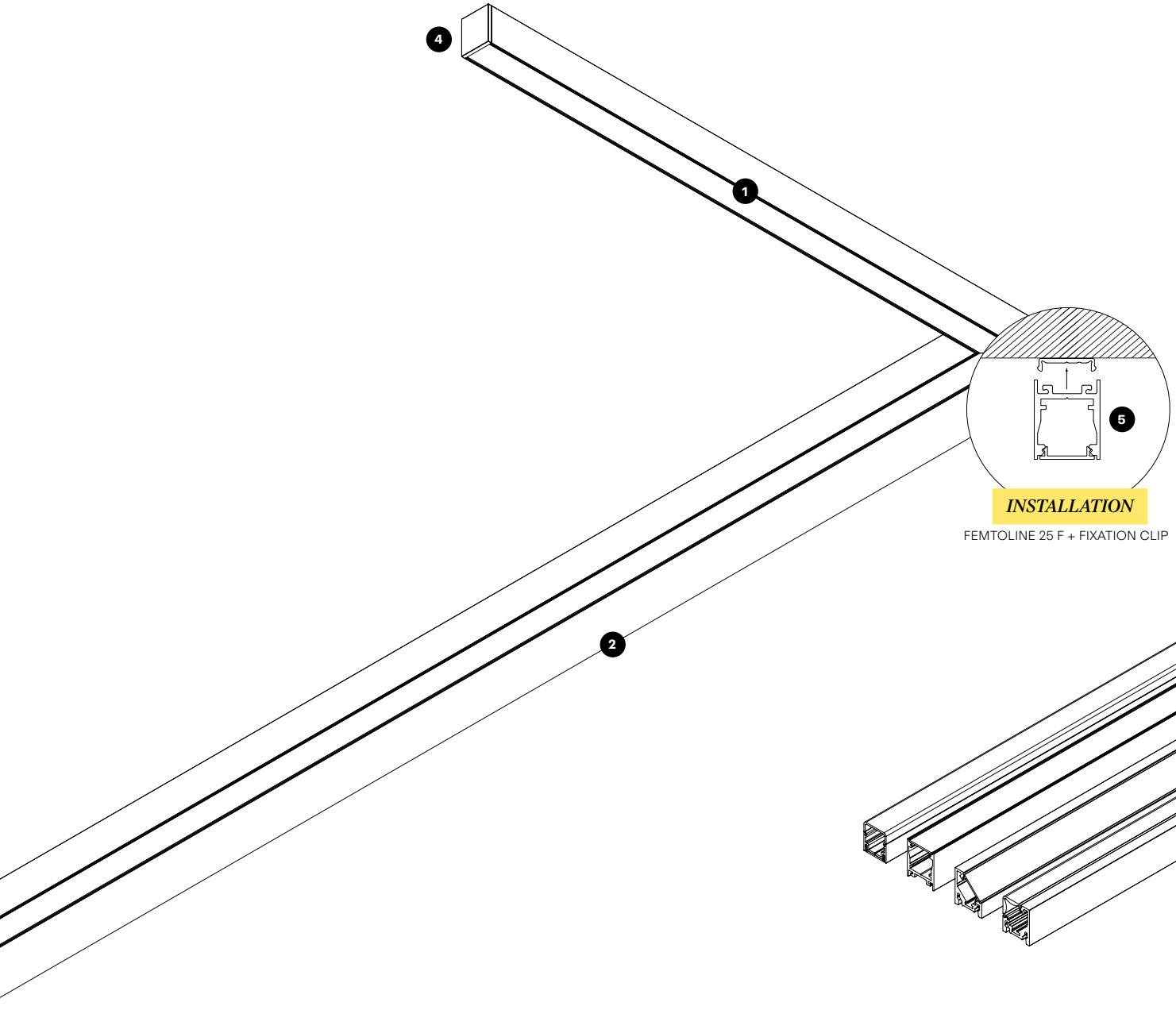




HOW TO BUILD YOUR PROFILE	*FEMTOLINE* 25	*FEMTOLINE* 25 F	*FEMTOLINE* 25 T	*FEMTOLINE* 25 TP
1 PROFILE				
PROFILE / m MAX. LENGTH PER PROFILE SECTION 6m	**375 00 00 ◇** **◇ ANO ● / B ● / W ○**	**382 00 00 ◇** **◇ ANO ● / B ● / W ○**	**381 00 00 ◇** **◇ ANO ● / B ● / W ○**	**381 01 00 00 ◇** **◇ ANO ● / B ● / W ○**
POLYCARBONATE / m				
SANDBLASTED (SBL)	**INCLUDED**	**INCLUDED**	**INCLUDED**	**INCLUDED**
2 DIMENSIONS				
The length of each profile needs to be defined in mm and will depend on the shape and construction of the design and the light modules selected to go in to each profile section.				
3 JUNCTION / CORNER				
CORNER 90°	**375 06 06**	**382 06 06**	-	-
4 ENDCAP				
ENDCAP (2 PCS.)	**375 03 01 A / B / W**	**382 03 01 A / B / W**	**381 03 01 A / B / W**	**381 01 03 01 ANO / B / W**
5 FIXATION				
SURFACE MOUNTED				
FIXATION CLIP	**INCLUDED**	**398 03 06 11 (10 PCS.)**	**INCLUDED**	**INCLUDED**
6 CONNECTION				
-				
7 LIGHT MODULES	**SEE PAGE 796**			

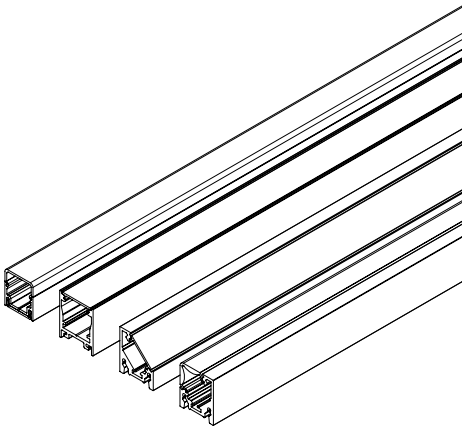
FEMTOLINE 25 TP / 25 / 25 F / 25 T





INSTALLATION

FEMTOLINE 25 F + FIXATION CLIP



BACK TO INDEX - PROFILES

FEMTOLINE 35 FAMILY

***FEMTOLINE* 35 WG**
FINISH ANO ALUMINIUM ANODISED

ARCHITECTURE: HAAST / PHOTOGRAPHY: DMITRY CHEBANENKO

WITHIN THE FAMILY

Here is an overview of the family's key characteristics.
Check the installation icons to see if products are available for wall, floor, outdoor, or other applications.
Note: Characteristics shown are specific to indoor or outdoor use—never both.
For families with both options, see the corresponding section for details.

FINISHES

Finishes Library on page 52

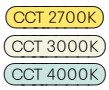
ANO ALUMINIUM ANODISED

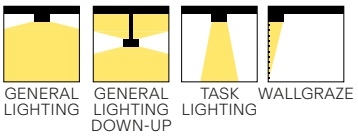
B BLACK

W WHITE

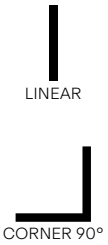
INSTALLATION

PERFORMANCE





FORM & FUNCTION



WITHIN THIS CHAPTER

This section presents different product types within the family specifically designed for profiles, along with their main features.

FEMTOLINE 35 TR

FORM LINEAR

INSTALLATION
RECESSED TRIMLESS

LEDFLEX UP TO 17W/m - 2550lm/m

OPTICS
OPAL

CCT 2700K / 3000K / 4000K / SOFT DIM / TUNABLE WHITE / RGB / RGB-TW

FEMTOLINE 35 / 35 WG

FORM LINEAR

INSTALLATION
SURFACE / SUSPENDED

LEDFLEX UP TO 17W/m - 2550lm/m

OPTICS
OPAL / WALLGRAZER

CCT 2700K / 3000K / 4000K / SOFT DIM / TUNABLE WHITE / RGB / RGB-TW

FEMTOLINE 35 F HE TR / TRW

FORM LINEAR

INSTALLATION
RECESSED TRIMLESS

LEDFLEX UP TO 17W/m - 2550lm/m

OPTICS OPAL / PRISMATIC / LINEAR GLARE CONTROL / COVE LIGHT

CCT 2700K / 3000K / 4000K / SOFT DIM / TUNABLE WHITE / RGB / RGB-TW

FEMTOLINE 35 F HE

FORM LINEAR

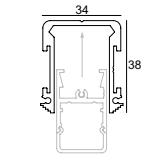
INSTALLATION
SURFACE / SUSPENDED

LEDFLEX UP TO 17W/m - 2550lm/m

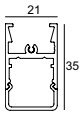
OPTICS OPAL / PRISMATIC / LINEAR GLARE CONTROL

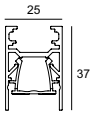
CCT 2700K / 3000K / 4000K / SOFT DIM / TUNABLE WHITE / RGB / RGB-TW

FEMTOLINE 35 PROFILE



IN COMBINATION WITH FTL 35

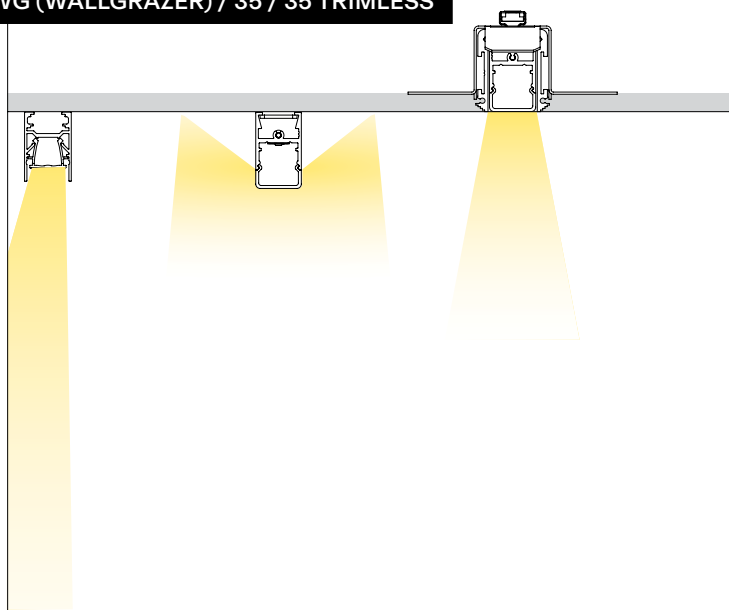


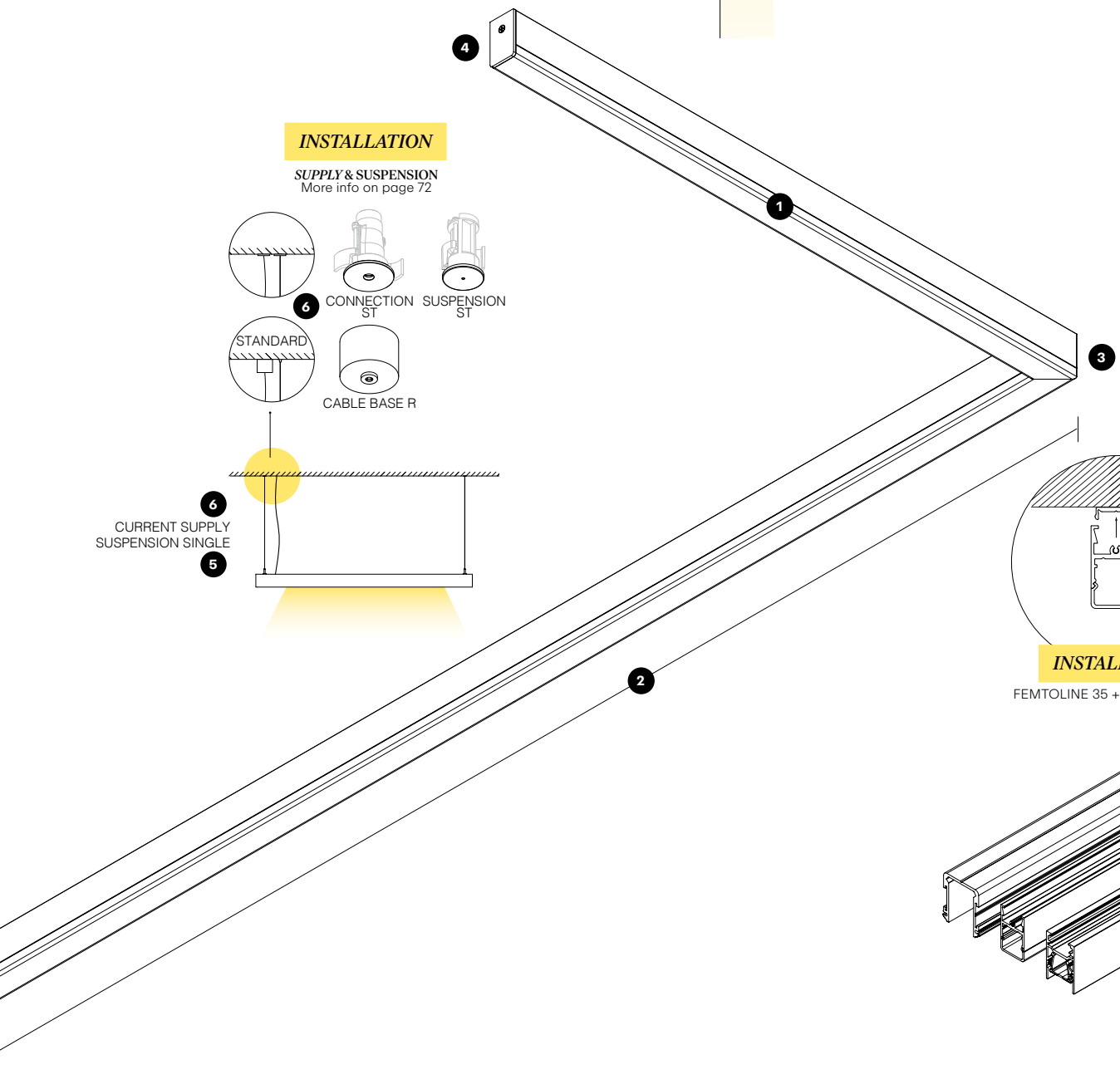


37 x (L + 6) x 60 min.9 /max.18

HOW TO BUILD YOUR PROFILE		*FEMTOLINE* 35 TRIMLESS	*FEMTOLINE* 35	*FEMTOLINE* 35 WG
1 PROFILE				
PROFILE / m MAX. LENGTH PER PROFILE SECTION 6m		**393 00 00 ◇ ◇ B ●**	**391 00 00 ◇ ◇ ANO ● / B ● / W ○**	**16427 0000 ◇ ◇ ANO ● / B ● / W ○**
POLYCARBONATE / m				
SANDBLASTED (SBL)			**INCLUSIVE**	
WALLGRAZER HE				**INCLUSIVE**
2 DIMENSIONS				
The length of each profile needs to be defined in mm and will depend on the shape and construction of the design and the light modules selected to go in to each profile section.				
3 JUNCTION / CORNER				
CORNER 180° (2PCS.)		**393 06 01**	**391 06 11**	**391 06 11**
CORNER 180° for SUSPENSION (1PCS.)		-	**16410 0010**	**16410 0010**
CORNER 90°		**393 06 06**	**391 06 06**	**391 06 06**
4 ENDCAP				
ENDCAP (2 PCS.)		**393 03 01 B**	**391 03 01 ANO / B / W**	**16427 0310 A / B / W**
5 FIXATION				
RECESSED				
INSIDE CLIP (1 PC.)		**393 14 01**	-	-
SURFACE MOUNTED				
FIXATION CLIP (2 PCS.)		-	**391 06 11**	**391 06 11**
TILT SET (2 PCS.)		-	-	**16427 1480 A / B / W**
SUSPENDED				
SUSPENSION 20 SINGLE 1,6M (1 PC.)		-	**391 09 01**	**391 09 01**
SUSPENSION ST		-	**15225 0340 B / W**	**15225 0340 B / W**
6 CONNECTION				
POWERBOX		-	-	-
NON DIM 24V-DC / 60W		-	**300 24 060 B / W**	**300 24 060 B / W**
1-10V DIM 24V-DC / 60W		-	**300 24 060 ED1 B / W**	**300 24 060 ED1 B / W**
DALI 24V-DC / 150W		-	**300 24 150 ED5 B / W**	**300 24 150 ED5 B / W**
SUSPENDED				
CURRENT SUPPLY 1,6M	2X0,75MM²	-	**391 97 51**	**391 97 51**
CONNECTION ST		-	**15225 0360 B / W**	**15225 0360 B / W**
CABLE BASE R		-	**203 99 55 ANO / B / W**	**203 99 55 ANO / B / W**
CABLE BASE S		-	**203 99 56 ANO / B / W**	**203 99 56 ANO / B / W**
COVERSET R	100MM	-	**204 00 100 B / W**	**204 00 100 B / W**
7 LIGHT MODULES			**SEE PAGE 796**	

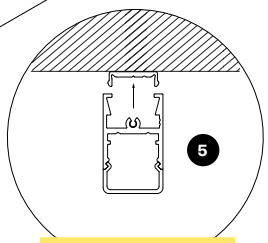
FEMTOLINE 35 WG (WALLGRAZER) / 35 / 35 TRIMLESS





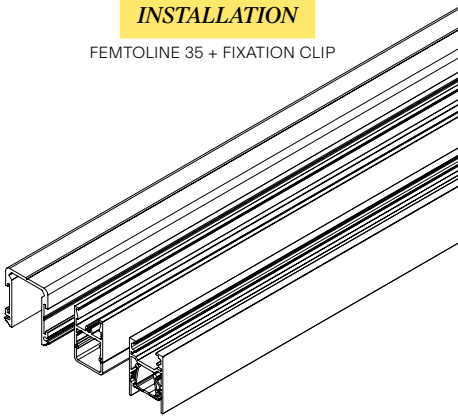
INSTALLATION

***SUPPLY* & SUSPENSION**
More info on page 72



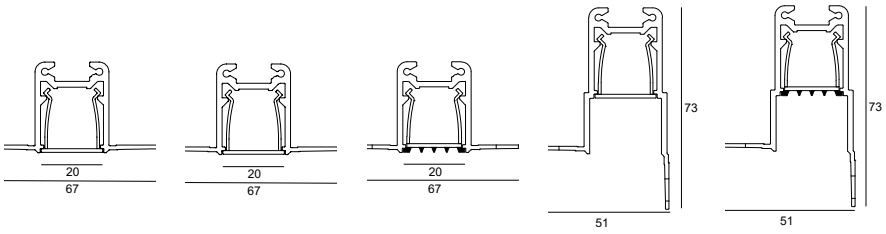
INSTALLATION

FEMTOLINE 35 + FIXATION CLIP



FEMTOLINE 35 F HE TR
PROFILE

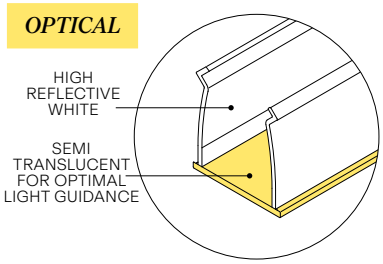
P



	29 x (L + 5) x 35	29 x (L + 5) x 35	29 x (L + 5) x 35	32 x (L + 5) x 35	32 x (L + 5) x 35
HOW TO BUILD YOUR PROFILE	**35 F HE TR SBL**	**35 F HE TR PR**	**35 F HE TR LGC**	**35 F HE TRW+ SBL**	**35 F HE TRW+ LGC**
1 PROFILE					
PROFILE / m MAX. LENGTH PER PROFILE SECTION 6m	**16428 0000 ◇ ◇ ANO ⬤**	**16433 0000 ◇ ◇ ANO ⬤**	**16434 0000 ◇ ◇ ANO ⬤**	**16429 0000 ◇ ◇ ANO ⬤**	**16430 0000 ◇ ◇ ANO ⬤**
POLYCARBONATE / m					
SANDBLASTED (SBL)	**INCLUDED**			**INCLUDED**	
PRISMATIC (PR)		**INCLUDED**			
LONGITUDINAL GLARE CONTROL (LGC)			**INCLUDED**		**INCLUDED**
2 DIMENSIONS					
The length of each profile needs to be defined in mm and will depend on the shape and construction of the design and the light modules selected to go in to each profile section.					
3 JUNCTION / CORNER					
CORNER 180°	**16428 0620**	**16428 0620**	**16428 0620**	**16428 0620**	**16428 0620**
CORNER 90°	**16428 0630**	**16428 0630**	**16428 0630**	**16428 0630**	**16428 0630**
4 ENDCAP					
ENDCAP (2 PCS.)	**16428 0310 ANO**	**16428 0310 ANO**	**16428 0310 ANO**	**16428 0310 ANO**	**16428 0310 ANO**
5 FIXATION					
-					
6 CONNECTION					
-					
7 LIGHT MODULES			**SEE PAGE 796**		

CO-EXTRUSION FOR
HIGH EFFICIENCY

OPTICAL

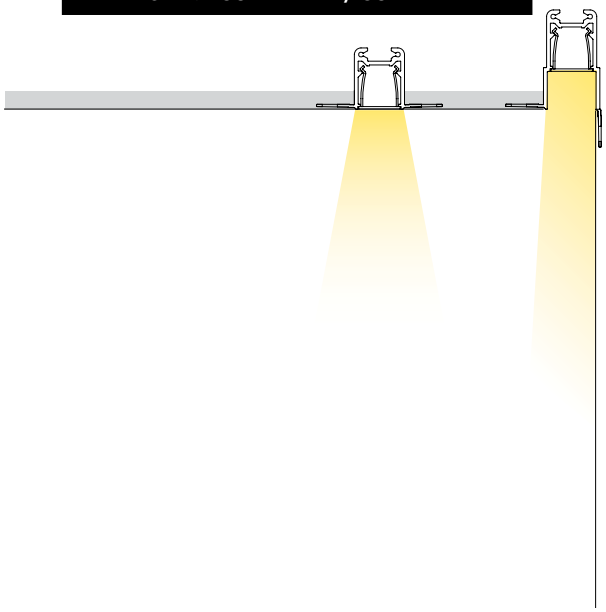


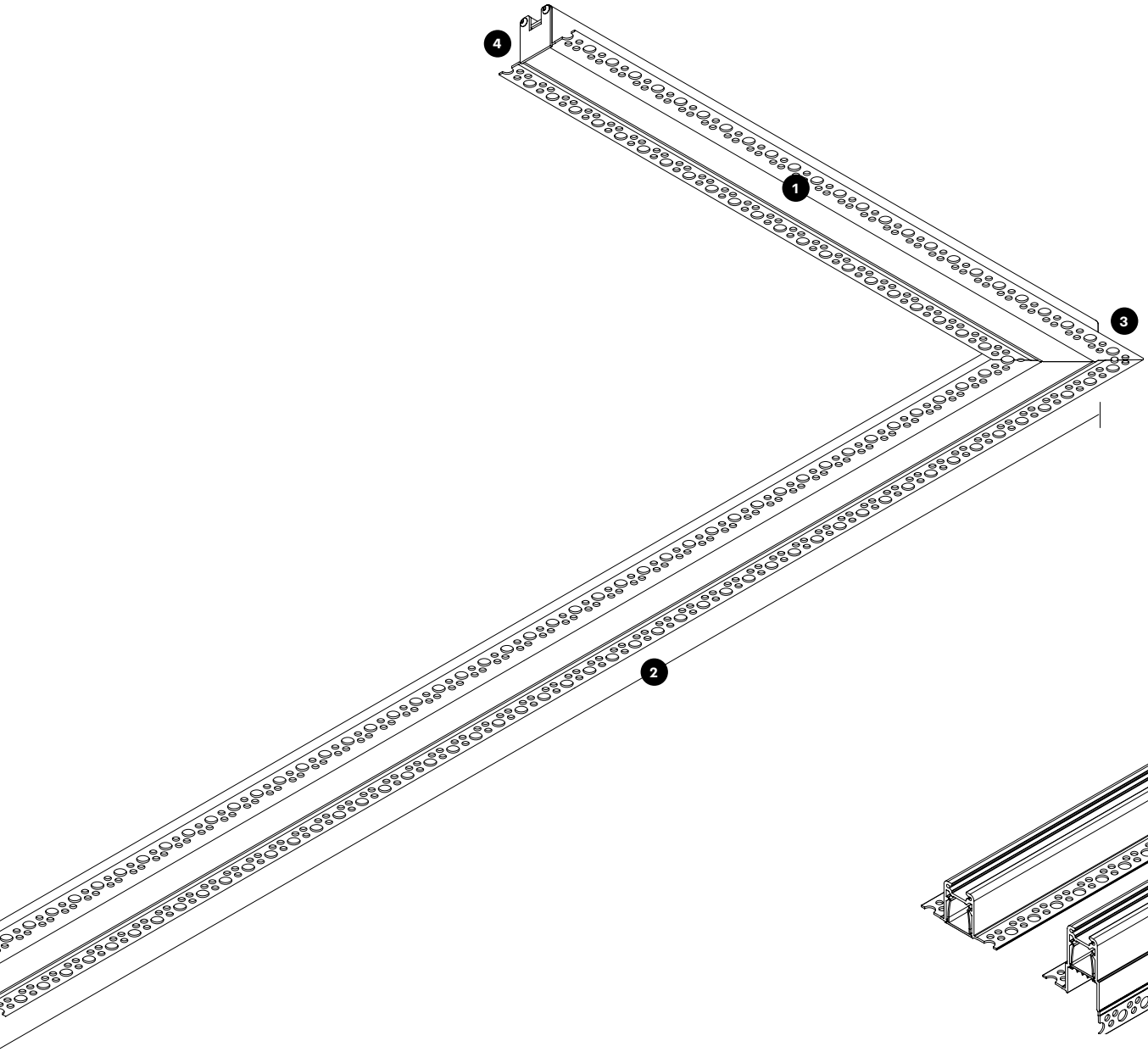
SANDBLASTED

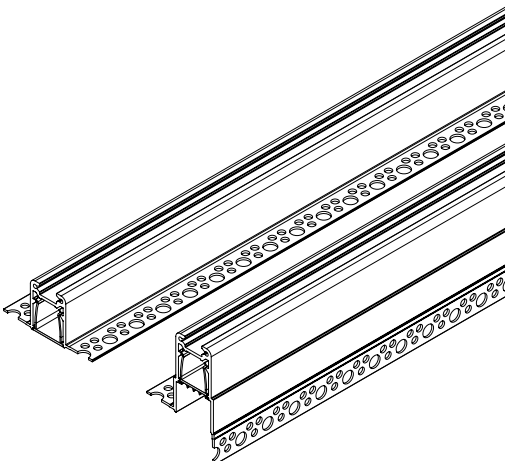
PRISMATIC
Longitutinal &
Transversal
glare control

LGC
Longitutinal
glare control

FEMTOLINE 35 F HE TR / 35 F HE TRW+

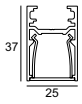


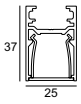


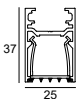


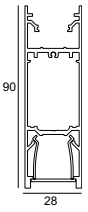
FEMTOLINE 35 F HE
PROFILE

P









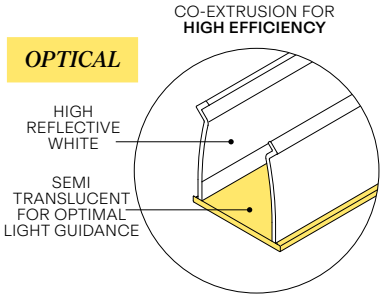
HOW TO BUILD YOUR PROFILE	35 F HE SBL	35 F HE PR	35 F HE LGC	35 F HE D/U
1 PROFILE				
PROFILE / m MAX. LENGTH PER PROFILE SECTION 6m	**392 01 00 00 ◇** **◇ ANO ● / B ● / W ○**	**16431 0000 ◇** **◇ ANO ● / B ● / W ○**	**16432 0000 ◇** **◇ ANO ● / B ● / W ○**	**392 02 00 00 ◇** **◇ B ● / W ○**
POLYCARBONATE / m				
SANDBLASTED (SBL)	**INCLUDED**			**INCLUDED**
SANDBLASTED (SBL) UP				**392 02 02 05 SBL**
PRISMATIC (PR)		**INCLUDED**		
LONGITUDINAL GLARE CONTROL (LGC)			**INCLUDED**	
2 DIMENSIONS				
The length of each profile needs to be defined in mm and will depend on the shape and construction of the design and the light modules selected to go in to each profile section.				
3 JUNCTION / CORNER				
CORNER 180° (2PCS.)	**391 06 11**	**391 06 11**	**391 06 11**	-
CORNER 180° for SUSPENSION (1PCS.)	**16410 0010**	**16410 0010**	**16410 0010**	**392 02 06 01**
CORNER 90°	**391 06 06**	**391 06 06**	**391 06 06**	-
4 ENDCAP				
ENDCAP (2 PCS.)	**392 01 03 01 A / B / W**	**392 01 03 01 A / B / W**	**392 01 03 01 A / B / W**	**392 02 03 01 B / W**
5 FIXATION				
SURFACE MOUNTED				
FIXATION CLIP (2 PCS.)	**391 06 11**	**391 06 11**	**391 06 11**	-
SUSPENDED				
SUSPENSION SINGLE 1,6M (1 PC.)	**391 09 01**	**391 09 01**	**391 09 01**	**392 02 09 01**
SUSPENSION ST	**15225 0340 B / W**	**15225 0340 B / W**	**15225 0340 B / W**	**15225 0340 B / W**
6 CONNECTION				
POWERBOX				
NON DIM 24V-DC / 60W	**300 24 060 B / W**	**300 24 060 B / W**	**300 24 060 B / W**	**300 24 060 B / W**
1-10V DIM 24V-DC / 60W	**300 24 060 ED1 B / W**	**300 24 060 ED1 B / W**	**300 24 060 ED1 B / W**	**300 24 060 ED1 B / W**
DALI 24V-DC / 150W	**300 24 150 ED5 B / W**	**300 24 150 ED5 B / W**	**300 24 150 ED5 B / W**	**300 24 150 ED5 B / W**
SUSPENDED				
CURRENT SUPPLY 1,6M (2X0,75MM²)	**391 97 51**	**391 97 51**	**391 97 51**	**392 02 97 51**
CONNECTION ST	**15225 0360 B / W**	**15225 0360 B / W**	**15225 0360 B / W**	**15225 0360 B / W**
CABLE BASE R	**203 99 55 ANO / B / W**	**203 99 55 ANO / B / W**	**203 99 55 ANO / B / W**	**203 99 55 ANO / B / W**
CABLE BASE S	**203 99 56 ANO / B / W**	**203 99 56 ANO / B / W**	**203 99 56 ANO / B / W**	**203 99 56 ANO / B / W**
COVERSET R (100MM)			**204 00 100 B / W**	

7 LIGHT MODULES **SEE PAGE 796**

FEMTOLINE 35 F HE SBL / 35 F HE DOWN-UP

OPTICAL

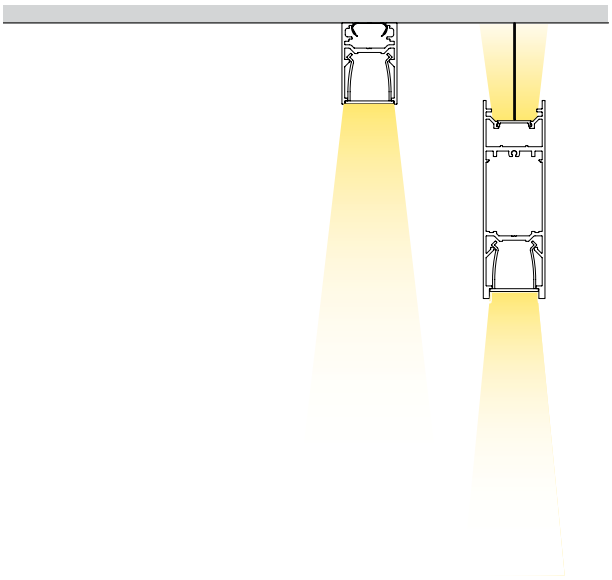
CO-EXTRUSION FOR **HIGH EFFICIENCY**



SANDBLASTED

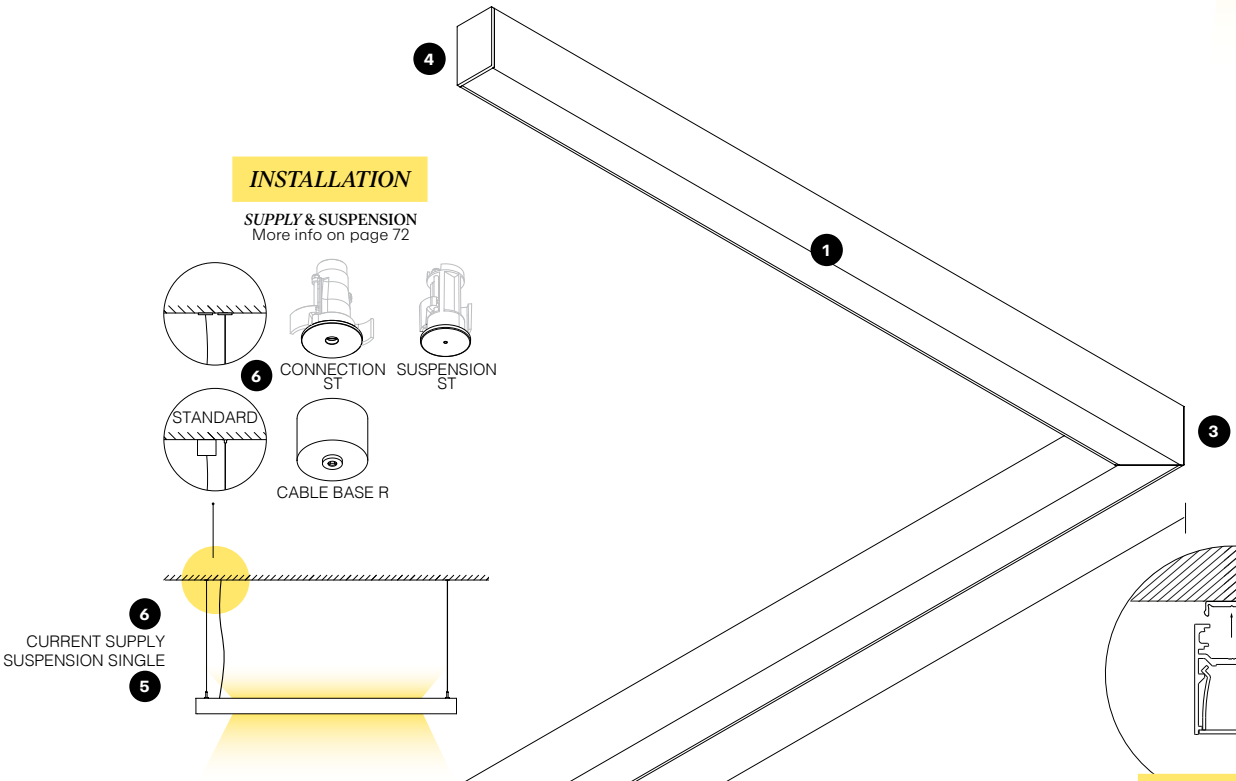
PRISMATIC
Longitutinal & Transversal glare control

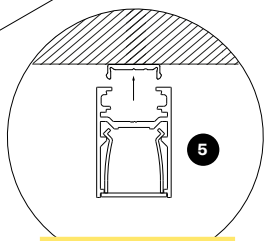
LGC
Longitutinal glare control



INSTALLATION

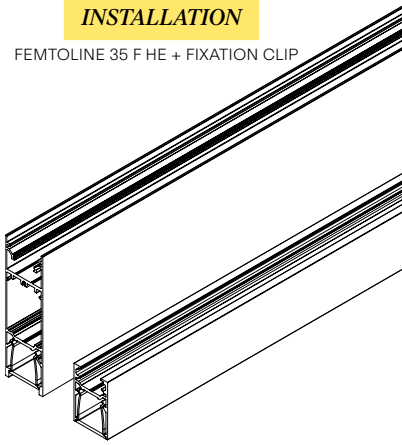
SUPPLY & SUSPENSION
More info on page 72





INSTALLATION

FEMTOLINE 35 F HE + FIXATION CLIP



BACK TO INDEX - PROFILES

FEMTOLINE 45 / WALL FAMILY

***FEMTOLINE* 45**
FINISH B BLACK

ARCHITECT: MILENA VUKMIROVIĆ DARCH

WITHIN THE FAMILY

Here is an overview of the family's key characteristics.
Check the installation icons to see if products are available for wall, floor, outdoor, or other applications.
Note: Characteristics shown are specific to indoor or outdoor use—never both.
For families with both options, see the corresponding section for details.

FINISHES

Finishes Library on page 52

ANO ALUMINIUM ANODISED

B BLACK

W WHITE

INSTALLATION

CEILING RECESSED

WALL SURFACE

PERFORMANCE

CCT 2700K
CCT 3000K
CCT 4000K

TUNABLE WHITE

SOFT DIM

RGB

RGB-TW

GENERAL LIGHTING

GENERAL LIGHTING

FORM & FUNCTION

LINEAR

CORNER 90°

WITHIN THIS CHAPTER

This section presents different product types within the family specifically designed for profiles, along with their main features.

***FEMTOLINE* 45**

FORM LINEAR

INSTALLATION RECESSED

LEDFLEX UP TO 16W/m - 1800lm/m

OPTICS OPAL

CCT 2700K / 3000K / 4000K /
SOFT DIM / TUNABLE WHITE / RGB / RGB-TW

***FEMTOLINE* WALL**

FORM LINEAR

INSTALLATION WALL SURFACE

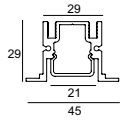
LEDFLEX UP TO 2 x 5W/m - 750lm/m

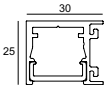
OPTICS OPAL

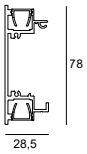
CCT 2700K / 3000K / 4000K /
SOFT DIM / TUNABLE WHITE / RGB / RGB-TW

FEMTOLINE 45 / WALL
PROFILE

P



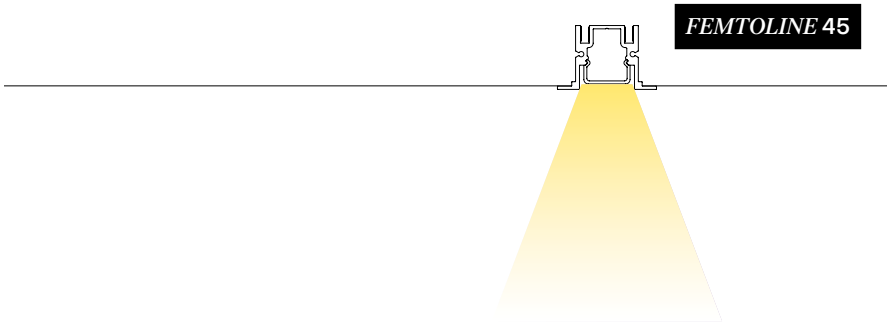




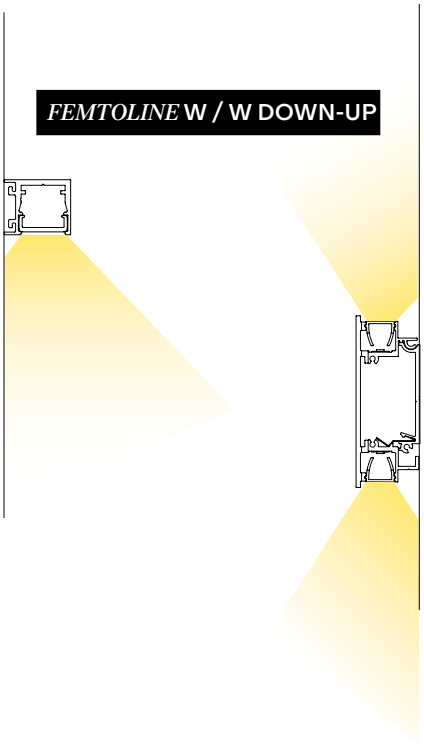
37 x (L + 12) x 40
max.13

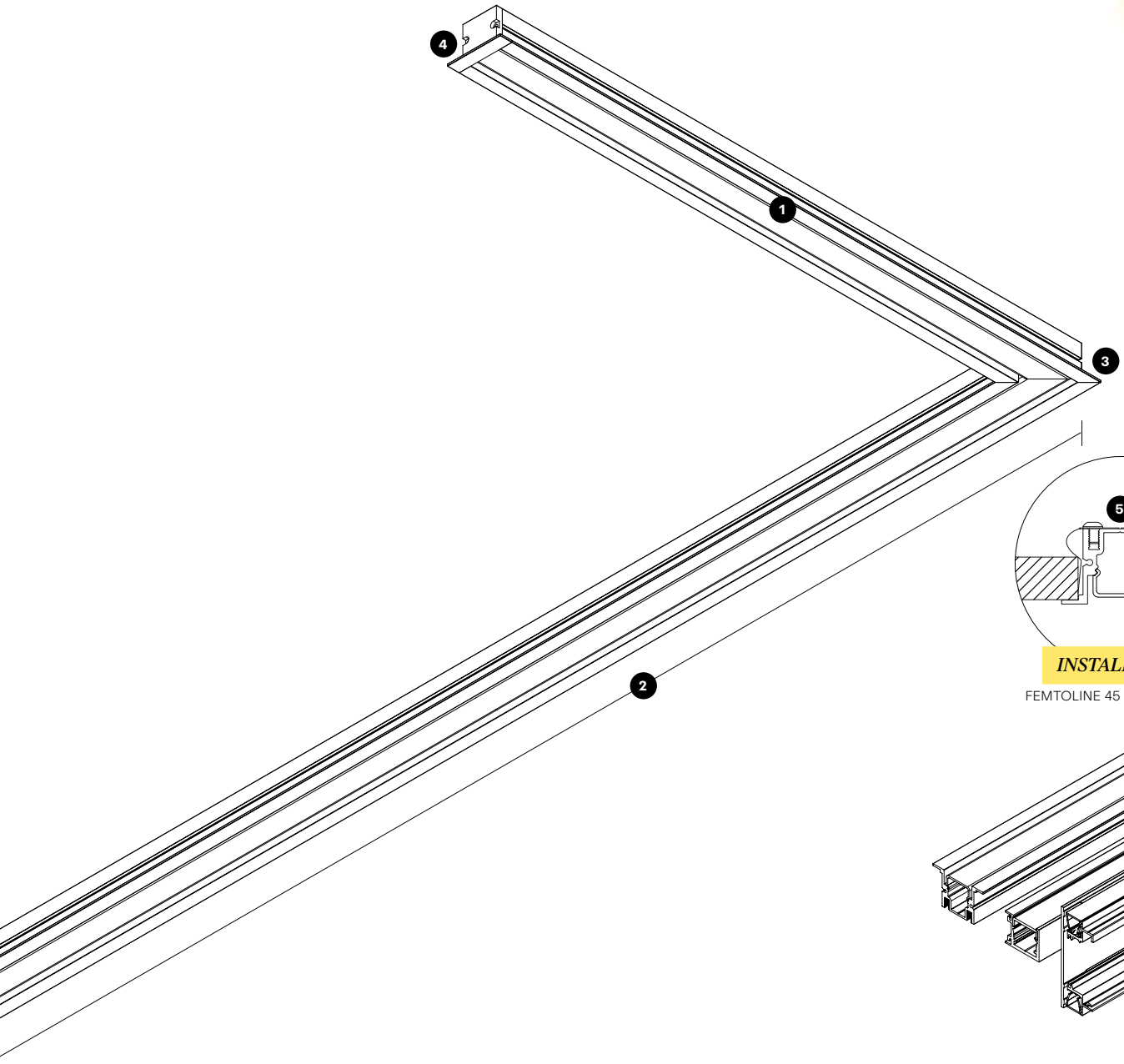
HOW TO BUILD YOUR PROFILE	*FEMTOLINE* **45**	*FEMTOLINE* **W**		*FEMTOLINE* **W D/U**
		CLEAR	SBL	
1 PROFILE				
PROFILE / m MAX. LENGTH PER PROFILE SECTION 6m	**376 00 00 ◇** **◇ ANO ⬤ / B ⬤ / W ◯**	**366 00 00 CL ◇** **◇ ANO ⬤**	**366 00 00 SBL ◇** **◇ ANO ⬤**	**426 00 00 ◇** **◇ ANO ⬤ / B ⬤ / W ◯**
POLYCARBONATE / m				
CLEAR (CL)		**INCLUDED**		
SANDBLASTED (SBL)	**INCLUDED**		**INCLUDED**	**INCLUDED**
2 DIMENSIONS				
The length of each profile needs to be defined in mm and will depend on the shape and construction of the design and the light modules selected to go in to each profile section.				
3 JUNCTION / CORNER				
CORNER 180°	-	-	-	**426 06 01**
CORNER 90°	**376 06 06**	-	-	-
4 ENDCAP				
ENDCAP (2 PCS.)	**376 03 01 ANO / B / W**	**364 03 01 A**	**364 03 01 A**	**426 03 01 A / B / W**
5 FIXATION				
RECESSED				
INSIDE CLIP (2 PCS.)	**376 14 01**	-	-	-
SURFACE MOUNTED	-	**398 03 06 11 (10 PCS.)**	**398 03 06 11 (10 PCS.)**	**426 14 01 (2 PCS.)**
6 CONNECTION				
-	-	-	-	-
7 LIGHT MODULES		**SEE PAGE 796**		

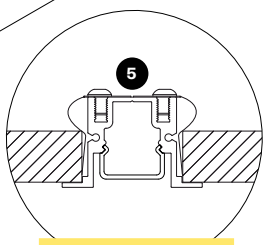
FEMTOLINE 45



FEMTOLINE W / W DOWN-UP

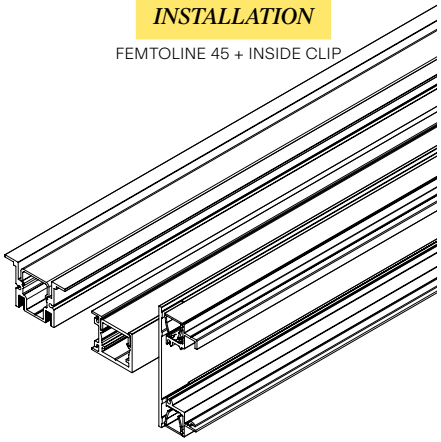






INSTALLATION

FEMTOLINE 45 + INSIDE CLIP



FEMTOLINE 35 F HE DOWN-UP

ARCHITECTURE: KARTA ARCHITECTURE LTD

ARCHITECT: SUPERSTUDIO21 / PHOTOGRAPHER: MARVIN SCHWIENHEER

FEMTOLINE 25

ARCHITECTS: GOVAERT & VANHOUTTE

BACK TO INDEX - PROFILES

BORDERLINE FAMILY

BORDERLINE

Borderline is a range of recessed LED profiles featuring a sleek, trimless design that is easy to install. It elegantly frames a room with light and is suitable for both wall and ceiling applications. Available with RGB, tunable white, and warm or cool white LEDs, Borderline offers a versatile and contemporary lighting solution with a strong focus on architectural detail.

Find out more about our BORDERLINE Family

deltalight.com/borderline

ARCHITECT: BERNARD LIBERT / PHOTOGRAPHY: NICK CANNAERTS PHOTOGRAPHY

WITHIN THE FAMILY

Here is an overview of the family's key characteristics.
Check the installation icons to see if products are available for wall, floor, outdoor, or other applications.
Note: Characteristics shown are specific to indoor or outdoor use—never both.
For families with both options, see the corresponding section for details.

FINISHES

Finishes Library on page 52

W WHITE

INSTALLATION

CEILING RECESSED

PERFORMANCE

CCT 2700K
CCT 3000K
CCT 4000K

TUNABLE WHITE

SOFT DIM

RGB

RGB-TW

GENERAL LIGHTING

FORM & FUNCTION

LINEAR

CORNER 90°

WITHIN THIS CHAPTER

This section presents different product types within the family specifically designed for profiles, along with their main features.

BORDERLINE

FORM LINEAR

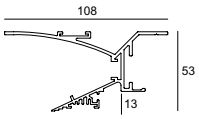
INSTALLATION RECESSED TRIMLESS

LEDFLEX UP TO 17W/m - 2550lm/m

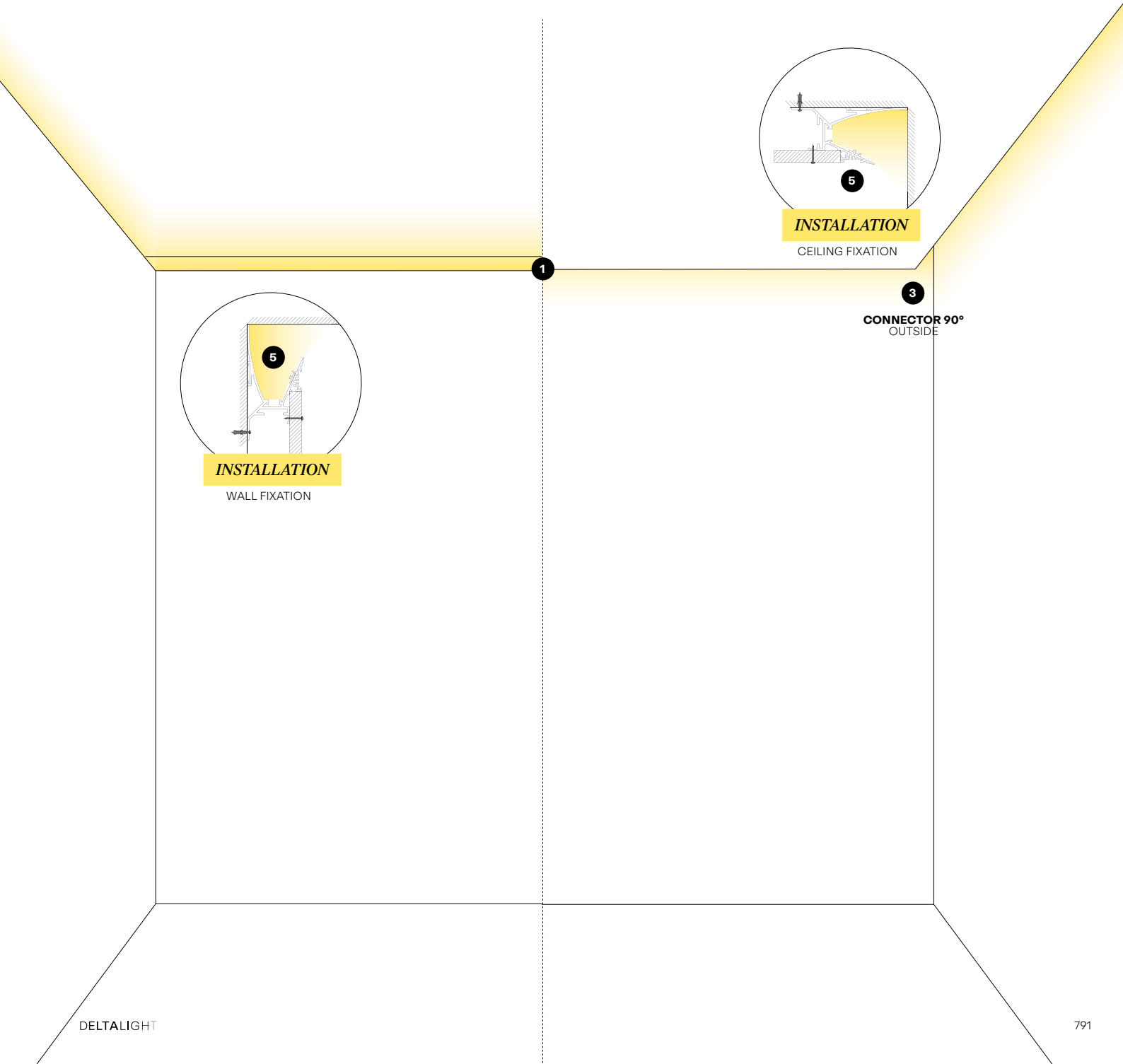
OPTICS COVE LIGHT

CCT 2700K / 3000K / 4000K /
SOFT DIM / TUNABLE WHITE / RGB / RGB-TW

BORDERLINE PROFILE



HOW TO BUILD YOUR PROFILE	*BORDERLINE*
1 PROFILE	
PROFILE / m MAX. LENGTH PER PROFILE SECTION 6m	**371 00 00 ◇** **◇ W ◯**
2 DIMENSIONS	
The length of each profile needs to be defined in mm and will depend on the shape and construction of the design and the light modules selected to go in to each profile section.	
3 JUNCTION / CORNER	
CORNER 180°	**371 06 01**
CORNER 90° INSIDE	**371 06 06**
CORNER 90° OUTSIDE	**371 06 16**
4 ENDCAP	
-	
5 FIXATION	
-	
6 CONNECTION	
-	
7 LIGHT MODULES	**SEE PAGE 796**


5
INSTALLATION
CEILING FIXATION
1
3
CONNECTOR 90°
OUTSIDE
5
INSTALLATION
WALL FIXATION

BACK TO INDEX - PROFILES

OUTLINER FAMILY

True to its name, Outliner is ideal as perimeter-defining external lighting for paths, terraces or car parks. It is available either as a single luminaire or as a bespoke profile that can be customised to any length. Designed as a discreet, stylish but unobtrusive linear solution, Outliner shields the light source and casts a warm, gentle light onto any surface.

Find out more about our OUTLINER Family

deltalight.com/outliner

OUTLINER
FINISH N ANTHRACITE

WITHIN THE FAMILY

Here is an overview of the family's key characteristics.
Check the installation icons to see if products are available for wall, floor, outdoor, or other applications.
Note: Characteristics shown are specific to indoor or outdoor use—never both.
For families with both options, see the corresponding section for details.

FINISHES

Finishes Library on page 52

N ANTHRACITE

INSTALLATION

FLOOR SURFACE

INDOOR+OUTDOOR

PERFORMANCE

CCT 2700K
CCT 3000K
CCT 4000K

TUNABLE WHITE

SOFT DIM

RGB

RGB-TW

STEPLIGHT

FORM & FUNCTION

LINEAR

WITHIN THIS CHAPTER

This section presents different product types within the family specifically designed for profiles, along with their main features.

OUTLINER

FORM LINEAR

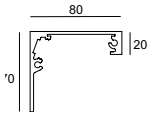
INSTALLATION SURFACE

LEDFLEX UP TO 17W/m - 2550lm/m

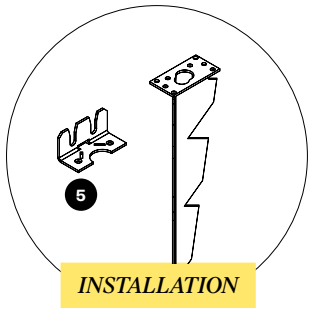
OPTICS STEPLIGHT

CCT 2700K / 3000K / 4000K /
SOFT DIM / TUNABLE WHITE / RGB / RGB-TW

OUTLINER PROFILE

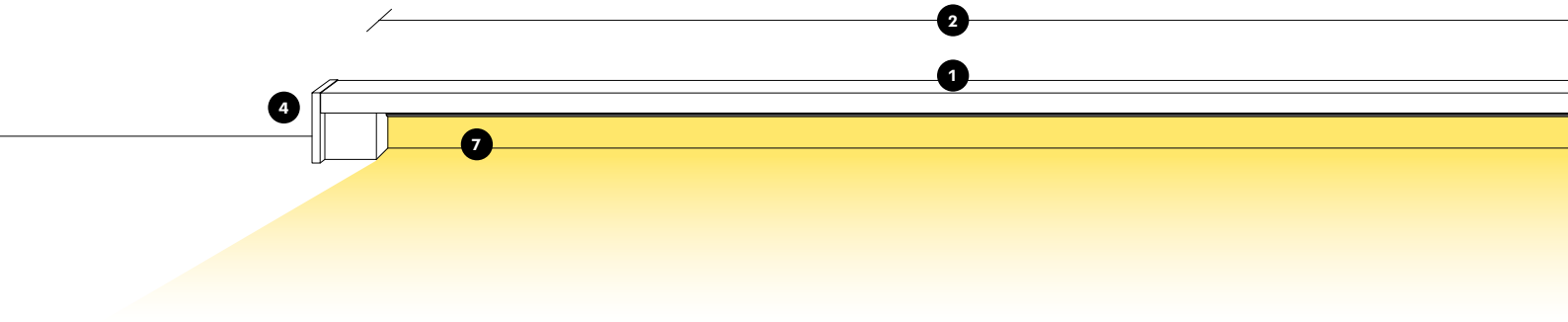


HOW TO BUILD YOUR PROFILE	*OUTLINER*
1 PROFILE	
PROFILE / m MAX. LENGTH PER PROFILE SECTION 6m	**27800 0000 ◇** **◇ N ●**
POLYCARBONATE / m	
SANDBLASTED (SBL)	**INCLUDED**
2 DIMENSIONS	
The length of each profile needs to be defined in mm and will depend on the shape and construction of the design and the light modules selected to go in to each profile section.	
3 JUNCTION / CORNER	
-	
4 ENDCAP	
ENDCAP (2 PCS.)	**27800 0310 N**
5 FIXATION	
SURFACE MOUNTED	
DIRECT FIXATION (2 PCS.)	**27800 1410 N**
PIN (2 PCS.)	**27800 1490 N**
6 CONNECTION	
-	
7 LIGHT MODULES	**SEE PAGE 796**



INSTALLATION

DIRECT FIXATION FOR SOLID SURFACES
PIN FOR SOFT SURFACES



LEDFLEX

DOT.COM / FEMTOLINE / BORDERLINE / OUTLINER

P

24V-DC
MOUNTED

LEDFLEX per m			WHITE HE	WHITE HE MP	WHITE HR MP	WHITE HE FP	WHITE HR FP	WHITE HE HP	SOFT DIM	TW	RGB	RGB-TW
			3W/m 480lm/m 160 smd LED/m	7W/m 1120lm/m 160 smd LED/m	10W/m 1000lm/m 160 smd LED/m	12W/m 1800lm/m 160 smd LED/m	16W/m 1600lm/m 160 smd LED/m	17W/m 2550lm/m 160 smd LED/m	14,4W/m 1400 lm/m 120 smd LED/m	9,6W/m (1) 1100lm/m 160 smd LED/m	14,4W/m 450lm/m 120 smd LED/m	15W/m (2) 96 smd LED/m
			Dividable per 25mm						Dividable per 50mm	Dividable per 25mm	Dividable per 25mm	Dividable per 62,5mm
CRI>90	4000K	IP20	**21036 0060**	**21036 0090**		**21036 0150**		**21036 0240**				
		IP65	**21042 0030**	**21042 0060**		**21042 0120**						
	3000K	IP20	**21036 0050**	**21036 0080**		**21036 0140**		**21036 0230**				
		IP65	**21042 0020**	**21042 0050**		**21042 0110**						
	2700K	IP20	**21036 0040**	**21036 0070**		**21036 0130**		**21036 0220**				
		IP65	**21042 0010**	**21042 0040**		**21042 0100**						
	3000-1800K	IP20							**21040 0070**			
		IP65										
	6500-2700K	IP20								**21040 0060**		
		IP65										
	RGB	IP20									**21040 0040**	
		IP65									**21044 0040**	
	RGB-TW (2)	IP20										**21031 0420**
		IP65										
CRI>98	4000K	IP20			**21038 0030**		**21038 0060**					
		IP65										
	3000K	IP20			**21038 0020**		**21038 0050**					
		IP65										
	2700K	IP20			**21038 0010**		**21038 0040**					
		IP65										

(1) 9,6W IS MAXIMUM POWER FOR COMBINATION OF TUNABLE WHITE COLOURS
(2) RGB = 11,52W/m – TW = 3,4W/m – TW 2700-6000K

REFERENCE COMPOSITION

FIXTURES

1 I CHOOSE MY **FIXTURE** + **COLOUR** ◇

ADDITIONS

2 I MUST ADD THIS **REQUIREMENT** (R)
3 I WANT TO ADD THIS **OPTION** (O)
4 I WANT TO ADD THIS **ACCESSORY** (A)

			REQUIREMENT / OPTION / ACCESSORY									
			LEDFLEX									
			WHITE HE	WHITE HE MP	WHITE HR MP	WHITE HE FP	WHITE HR FP	WHITE HE HP	SOFT DIM	TW	RGB	RGB / TW
LED POWER SUPPLY 24V-DC / (MAX. 3M/POWERLINE FOR LEDFLEX > 15W/M) MORE INFO ON PAGE T18												
NON DIM	24W / IP20	**21012 0160**	max 8m	max 3,425m	max 2,4m	max 2m	max 1,5m	max 1,4m	max 1,65m	max 2,5m	max 1,65m	max 1,563m
	150W / IP67	**300 89 24 150**	max 50m	max 21,425m	max 15m	max 12,5m	max 9,375m	max 8,8m	max 10,4m	max 15,625m	max 10,4m	max 10m
0-10V DIM	60W / IP20	**21012 0171**	max 20m	max 8,55m	max 6m	max 5m	max 3,75m	max 3,525m	-	max 6,25m*	max 4,15m*	max 4m*
	90W / IP20	**21012 0181**	max 30m	max 12,85m	max 9m	max 7,5m	max 5,625m	max 5,275m	-	max 9,375m*	max 6,25m*	max 6m*
	120W / IP20	**21012 0191**	max 40m	max 17,125m	max 12m	max 10m	max 7,5m	max 7,05m	-	max 12,5m*	max 8,325m*	max 8m*
	60W / IP67	**21012 0101**	max 20m	max 8,55m	max 6m	max 5m	max 3,75m	max 3,525m	-	max 6,25m*	max 4,15m*	max 4m*
	90W / IP67	**21012 0111**	max 30m	max 12,85m	max 9m	max 7,5m	max 5,625m	max 5,275m	-	max 9,375m*	max 6,25m*	max 6m*
	120W / IP67	**21012 0121**	max 40m	max 17,125m	max 12m	max 10m	max 7,5m	max 7,05m	-	max 12,5m*	max 8,325m*	max 8m*
DALI DIM	60W / IP20	**21012 0205**	max 20m	max 8,55m	max 6m	max 5m	max 3,75m	max 3,525m	-	max 6,25m*	max 4,15m*	max 4m*
	100W / IP20	**21012 0225**	max 33,325m	max 14,275m	max 10m	max 8,325m	max 6,25m	max 5,875m	-	max 10,4m*	max 6,925m*	max 6,625m*
	60W / IP67	**21012 0135**	max 20m	max 8,55m	max 6m	max 5m	max 3,75m	max 3,525m	-	max 6,25m*	max 4,15m*	max 4m*
	90W / IP67	**21012 0145**	max 30m	max 12,85m	max 9m	max 7,5m	max 5,625m	max 5,275m	-	max 9,375m*	max 6,25m*	max 6m*
	120W / IP67	**21012 0155**	max 40m	max 17,125m	max 12m	max 10m	max 7,5m	max 7,05m	-	max 12,5m*	max 8,325m*	max 8m*
CONTROL MORE INFO ON PAGE T21												
RGB / RGB TW DRIVER		**300 90 331**								R	R	
		21032 0010										R
TOUCH CONTROLLER		**300 90 332**								R		
		300 93 330									R	
		21032 0120										R
WDL	24V-DC DIM UNIT	**300 90 010**							R			
1-10V		**300 90 003 ED1**							R			
DALI		**300 90 003 ED5**							R			
CONNECTION (10 PCS)												
SUPPLY CABLE SET**		**21045 0010**	O	O	O	O	O	O				
CONNECTION SET**		**21045 0030**	O	O	O	O	O	O				
CONECTION CLIP SET**		**21045 0020**	O	O	O	O	O	O				

* TO BE USED AS NON DIM
** ONLY FOR LEDFLEX WHITE IP20

BACK TO INDEX - PROFILES

SHELFLINE FAMILY

Shelfline is a range of miniature profiles that can be finished with your choice of LEDflex. This makes it a perfect choice for the soft, discreet illumination of shelves, countertops, cupboards, wardrobes, and for other indirect lighting applications.

***SHELFLINE* 20 ST**

FINISH ANO ALUMINIUM ANODISED

Find out more about our SHELFLINE Family

deltalight.com/shelfline

ARCHITECT: SUPERSTUDIO21 / PHOTOGRAPHER: MARVIN SCHWIENHEER

WITHIN THE FAMILY

Here is an overview of the family's key characteristics.
Check the installation icons to see if products are available for wall, floor, outdoor, or other applications.
Note: Characteristics shown are specific to indoor or outdoor use—never both.
For families with both options, see the corresponding section for details.

FINISHES

Finishes Library on page 52

ANO ALUMINIUM ANODISED

INSTALLATION

CEILING RECESSED

CEILING SURFACE

PERFORMANCE

CCT 2700K
CCT 3000K
CCT 4000K

GENERAL LIGHTING

FORM & FUNCTION

LINEAR

WITHIN THIS CHAPTER

This section presents different product types within the family specifically designed for profiles, along with their main features.

SHELFINE 18

FORM LINEAR

INSTALLATION SURFACE

LEDFLEX UP TO 10W/m - 650lm/m

OPTICS OPAL

CCT 2700K / 3000K / 4000K

SHELFINE 19

FORM LINEAR

INSTALLATION SURFACE

LEDFLEX UP TO 10W/m - 650lm/m

OPTICS OPAL / CLEAR

CCT 2700K / 3000K / 4000K

SHELFINE 20 ST

FORM LINEAR

INSTALLATION RECESSED

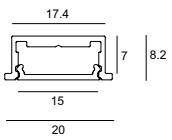
LEDFLEX UP TO 10W/m - 650lm/m

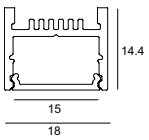
OPTICS OPAL

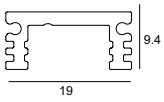
CCT 2700K / 3000K / 4000K

SHELFLINE
PROFILE

P



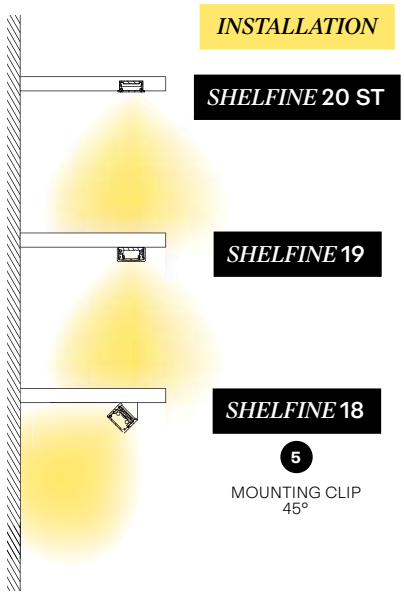




HOW TO BUILD YOUR PROFILE	*SHELFLINE* 20 ST	*SHELFLINE* 18	*SHELFLINE* 19
1 PROFILE			
PROFILE LENGTH PER PROFILE SECTION 3m	**398 01 00 ◇** **◇ ANO ⬤**	**398 02 00 ◇** **◇ ANO ⬤**	**398 03 00 ◇** **◇ ANO ⬤**
POLYCARBONATE			
SANDBLASTED (SBL)	**INCLUDED**	**INCLUDED**	**398 03 05 SBL**
CLEAR	-	-	**398 03 05 CL**
2 DIMENSIONS			
Full lengths of 3m.			
3 JUNCTION / CORNER			
-			
4 ENDCAP			
ENDCAP (2 PCS.)	**398 01 03 01 A**	**398 02 03 01 A**	**398 03 03 01 A**
5 FIXATION			
SURFACE MOUNTED			
MOUNTING CLIP (10 PCS.)	-	**398 02 06 11**	**398 03 06 11**
MOUNTING CLIP 45° (10 PCS.)	-	**398 02 06 45**	**398 03 06 45**
6 CONNECTION			
-			
7 LIGHT MODULES		**SEE NEXT PAGE**	

LEDFLEX

SHELFLINE



24V-DC
NOT MOUNTED

LEDFLEX 3m			WHITE HE	WHITE HE MP	WHITE HR MP	WHITE HE FP	WHITE HR FP	WHITE HE HP	SOFT DIM	TW	RGB	RGB-TW
			3W/m 480lm/m 160 smd LED/m	7W/m 1120lm/m 160 smd LED/m	10W/m 1000lm/m 160 smd LED/m	12W/m 1800lm/m 160 smd LED/m	16W/m 1600lm/m 160 smd LED/m	17W/m 2550lm/m 160 smd LED/m	14,4W/m 1400 lm/m 120 smd LED/m	9,6W/m (1) 1100lm/m 160 smd LED/m	14,4W/m 450lm/m 120 smd LED/m	19,2W/m (2) 96 smd LED/m
			Dividable per 25mm						Dividable per 50mm	Dividable per 25mm	Dividable per 25mm	Dividable per 62,5mm
CRI>90	4000K	IP20		**21035 0120**		**21035 0180**						
		IP65		**21041 0090**		**21041 0150**						
	3000K	IP20		**21035 0110**		**21035 0170**						
		IP65		**21041 0080**		**21041 0140**						
	2700K	IP20		**21035 0100**		**21035 0160**						
		IP65		**21041 0070**		**21041 0130**						

(1) 9,6W IS MAXIMUM POWER FOR COMBINATION OF TUNABLE WHITE COLOURS
(2) RGB = 8,2W/m – TW = 6,3W/m – TW 2700-6000K

LEDFLEX 5m			CL
			10W/m 650lm/m CONTINUOUS LED
			FREE CUT
CRI>90	4000K	IP20	**21039 0030**
	3000K	IP20	**21039 0020**
	2700K	IP20	**21039 0010**

REFERENCE COMPOSITION

↑ **FIXTURES**

1 I CHOOSE MY **FIXTURE** + **COLOUR** ◇

↓ **ADDITIONS**

2 I MUST ADD THIS **REQUIREMENT** (R)
3 I WANT TO ADD THIS **OPTION** (O)
4 I WANT TO ADD THIS **ACCESSORY** (A)

			REQUIREMENT		
			LEDFLEX		
			WHITE HE MP	WHITE HE FP	LEDFLEX CL
LED POWER SUPPLY 24V-DC / (MAX. 3M/POWERLINE FOR LEDFLEX > 15W/M) MORE INFO ON PAGE T18					
NON DIM	24W / IP20	**21012 0160**	max 3,425m	max 2m	max. 2,4m
	150W / IP67	**300 89 24 150**	max 21,425m	max 12,5m	max. 15m
0-10V DIM	60W / IP20	**21012 0171**	max 8,55m	max 5m	max. 6m
	90W / IP20	**21012 0181**	max 12,85m	max 7,5m	max. 9m
	120W / IP20	**21012 0191**	max 17,125m	max 10m	max. 12m
	60W / IP67	**21012 0101**	max 8,55m	max 5m	max. 6m
	90W / IP67	**21012 0111**	max 12,85m	max 7,5m	max. 9m
	120W / IP67	**21012 0121**	max 17,125m	max 10m	max. 12m
DALI DIM	60W / IP20	**21012 0205**	max 8,55m	max 5m	max. 6m
	100W / IP20	**21012 0225**	max 14,275m	max 8,325m	max. 10m
	60W / IP67	**21012 0135**	max 8,55m	max 5m	max. 6m
	90W / IP67	**21012 0145**	max 12,85m	max 7,5m	max. 9m
	120W / IP67	**21012 0155**	max 17,125m	max 10m	max. 12m

OUTDOOR LIGHTING

CEILING

BACK TO OVERVIEW

FUNCTION	**FORM** *ROUND*
ACCENT *LIGHT*	**REO** PAGE 806 **DEEP RINGO** PAGE 812 **ENTERO** PAGE 818 **QOBY** PAGE 832 **BOXY** PAGE 834
GENERAL *LIGHT*	**SUPERNOVA** PAGE 838 **NEBBIA** PAGE 904

CEILING

FORM
SQUARE / LINEAR

CARREE
PAGE 826

ENTERO
PAGE 818

BOXY
PAGE 834

B-LINER
PAGE 842

MONTUR
PAGE 910

BACK TO INDEX - CEILING OUTDOOR

REO FAMILY

The Reo family offers discreet, versatile lighting solutions for a wide range of indoor and outdoor settings, from residential and hospitality to retail and beyond. Reo is available in round or square shapes, in fixed or adjustable versions and with a range of colour finishes. The conical design of these recessed luminaires creates an indiscernible transition between the light source and the ceiling itself. The result is a mesmerising halo effect that brings an extra dimension to any space.

MICRO REO II OK X

FINISH B BLACK

Find out more about our REO Family

deltalight.com/reo

WITHIN THE FAMILY

Here is an overview of the family's key characteristics.
Check the installation icons to see if products are available for wall, floor, outdoor, or other applications.
Note: Characteristics shown are specific to indoor or outdoor use—never both.
For families with both options, see the corresponding section for details.

FINISHES

Finishes Library on page 52

A ALU GREY

B BLACK

FBRX FLEMISH BRONZE OUTDOOR

N ANTHRACITE

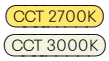
W WHITE

INSTALLATION

WITH TRIM

INDOOR+OUTDOOR

PERFORMANCE



FLOOD

FORM & FUNCTION

ROUND

WITHIN THIS CHAPTER

This section presents different product types within the family specifically designed for outdoor ceiling applications, along with their main features.

MICRO REO X

FORM ROUND

INSTALLATION RECESSED WITH TRIM

LED UP TO 5,8W - 790lm

OPTICS 35°

CCT 2700K / 3000K

ADJUSTABILITY FIX

IP43

MINI REO X

FORM ROUND

INSTALLATION RECESSED WITH TRIM

LED UP TO 8,6W - 1020lm

OPTICS 37°

CCT 2700K / 3000K

ADJUSTABILITY FIX / ADJUSTABLE

IP65

REO X

FORM ROUND

INSTALLATION RECESSED WITH TRIM

LED UP TO 8,6W - 1090lm

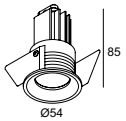
OPTICS 33°

CCT 2700K / 3000K

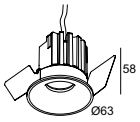
ADJUSTABILITY FIX

IP65

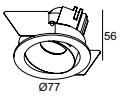
REO
X



46 x 90 / min.5

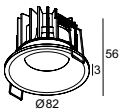


56x 60 / min.5

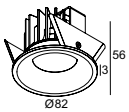


Ø70x 60 / min.5

MICRO REO X / MINI REO X				MICRO REO X	MINI REO II X	MINI REO II OK X
3000K CRI>90	LED [U] 5.8W / 787lm / 350mA	IP43	35°	**302 23 811 932** ◇		
	LED [Q] 5.8W / 734lm / 350mA LED [Q] 8.6W / 1018lm / 500mA	IP65	37°		**19352 9330** ◇	**19354 9330** ◇
2700K CRI>90	LED [U] 5.8W / 753lm / 350mA	IP43	35°	**302 23 811 922** ◇		
	LED [Q] 5.8W / 702lm / 350mA LED [Q] 8.6W / 974lm / 500mA	IP65	37°		**19352 9230** ◇	**19354 9230** ◇
				◇ B ● / FBRX ● / N ● / W ○		



76 x 55 / max.22



76 x 55

REO				X S1	X S2
3000K CRI>90	LED [U] 5.8W / 787lm / 350mA	IP44	33°	**202 25 811 932** ◇	**202 252 811 932** ◇
	LED [U] 8.6W / 1089lm / 500mA	IP65		**202 256 811 932** ◇	**202 2562 811 932** ◇
2700K CRI>90	LED [U] 5.8W / 753lm / 350mA	IP44	33°	**202 25 811 922** ◇	**202 252 811 922** ◇
	LED [U] 8.6W / 1041lm / 500mA	IP65		**202 256 811 922** ◇	**202 2562 811 922** ◇
				◇ A ● / B ● / FBRX ● / N ● / W ○	

MICRO REO **X**

MINI REO **II OK X**

REO **X**

REFERENCE COMPOSITION

← *FIXTURES*

1 I CHOOSE MY **FIXTURE** + **COLOUR** ◇

↓ **ADDITIONS**

2 I MUST ADD THIS **REQUIREMENT** (R)
3 I WANT TO ADD THIS **OPTION** (O)
4 I WANT TO ADD THIS **ACCESSORY** (A)

			REQUIREMENT / OPTION / ACCESSORY				
			MICRO REO	MINI REO		REO X	
			X	II X	II OK X	S1	S2
LED POWER SUPPLY MORE INFO ON FOLD-OUT							
MAINS DIM (FE) **11**	**21012 0298**	ⓘ min. 55	R *	R *	R *	R *	R *
1-10V DIM **15**	**300 90 124**	ⓘ min. 55	R *	R *	R *	R *	R *
DALI DIM **14**	**300 90 125**	ⓘ min. 55	R *	R *	R *	R *	R *

* REMOTE INSTALLATION

DEEP RINGO FAMILY

Deep Ringo is an attractive yet understated family of ceiling downlights. The conical design and recessed LED source combine to ensure minimal glare, while the narrow trim adds a touch of refined elegance. Both Deep Ringo and Mini Deep Ringo are available in trimmed or trimless, and in fixed or adjustable versions. Highly versatile and adaptable, they come in 3 different sizes and with multiple beam angles and finishes, making them ideal for any project. Deep Ringo can also be integrated into the AIR range, which combines lighting with ventilation systems.

MINI DEEP RINGO II X

FINISH B BLACK

Find out more about
our DEEP RINGO Family

deltalight.com/deep-ringo

WITHIN THE FAMILY

Here is an overview of the family's key characteristics.
Check the installation icons to see if products are available for wall, floor, outdoor, or other applications.
Note: Characteristics shown are specific to indoor or outdoor use—never both.
For families with both options, see the corresponding section for details.

FINISHES

Finishes Library on page 52

B
BLACK

FBRX FLEMISH BRONZE
OUTDOOR

N ANTHRACITE

W
WHITE

INSTALLATION

WITH TRIM

INDOOR+OUTDOOR

PERFORMANCE

CCT 2700K
CCT 3000K

FLOOD

FORM & FUNCTION

ROUND

WITHIN THIS CHAPTER

This section presents different product types within the family specifically designed for outdoor ceiling applications, along with their main features.

MINI DEEP RINGO II X

FORM ROUND

INSTALLATION RECESSED WITH TRIM

LED UP TO 8,6W - 1020lm

OPTICS 37°

CCT 2700K / 3000K

ADJUSTABILITY FIX

IP65

DEEP RINGO X

FORM ROUND

INSTALLATION RECESSED WITH TRIM

LED UP TO 8,6W - 1090lm

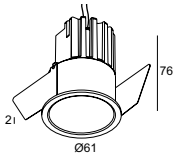
OPTICS 33°

CCT 2700K / 3000K

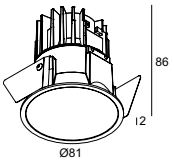
ADJUSTABILITY FIX

IP65

DEEP RINGO
X



56 x 80 / min.5



76 x 90 / min.5

DEEP RINGO				MINI DEEP RINGO II X	DEEP RINGO X
3000K CRI>90	LED [Q] 5.8W / 734lm / 350mA LED [Q] 8.6W / 1018lm / 500mA	IP65	37°	**19424 9330** ◇	
	LED [U] 5.8W / 787lm / 350mA LED [U] 8.6W / 1089lm / 500mA		33°		**19434 9320** ◇
2700K CRI>90	LED [Q] 5.8W / 702lm / 350mA LED [Q] 8.6W / 974lm / 500mA		37°	**19424 9230** ◇	
	LED [U] 5.8W / 753lm / 350mA LED [U] 8.6W / 1041lm / 500mA		33°		**19434 9220** ◇

◇ B ● / FBRX ● / N ● / W ○

MINI DEEP RINGO

DEEP RINGO

REFERENCE COMPOSITION

FIXTURES

1 I CHOOSE MY **FIXTURE** + **COLOUR** ◇

ADDITIONS

2 I MUST ADD THIS **REQUIREMENT** (R)
3 I WANT TO ADD THIS **OPTION** (O)
4 I WANT TO ADD THIS **ACCESSORY** (A)

			REQUIREMENT / OPTION / ACCESSORY	
			MINI DEEP RINGO II X	DEEP RINGO X
LED POWER SUPPLY MORE INFO ON FOLD-OUT				
MAINS DIM (FE) **11**	**21012 0298**	min. 55	R *	R *
1-10V DIM **15**	**300 90 124**	min. 55	R *	R *
DALI DIM **14**	**300 90 125**	min. 55	R *	R *

* REMOTE INSTALLATION

ARCHITECT KOKKINOU - KOURKOULAS ARCHITECTS AND ASSOCIATES / INTERIOR DESIGN ANG 42 - ARCHITETTURA E DESIGN / LANDSCAPE DESIGN H. PANGALOU & ASSOCIATES LANDSCAPE ARCHITECTS / LIGHTING DESIGN FOSS S.A. LIGHTING DESIGN / PHOTOGRAPHY GAVRIIL PAPADIOTIS - WWW.GAVRIILUX.COM

BACK TO INDEX - CEILING OUTDOOR

ENTERO FAMILY

Entero is a multifaceted set of lighting tools that provides architects and designers with all they need to create discreet yet diverse lighting schemes using just one type of luminaire per project. Indoors or outdoors, whether it be retail, residential, public, hospitality or art, Entero offers the most versatile, comprehensive range of lighting fixtures, each designed to excel in any environment.

***ENTERO* SMALL X SQUARE**

FINISH FBRX FLEMISH BRONZE OUTDOOR

Find out more about
our ENTERO Family

deltalight.com/entero

WITHIN THE FAMILY

Here is an overview of the family's key characteristics.
Check the installation icons to see if products are available for wall, floor, outdoor, or other applications.
Note: Characteristics shown are specific to indoor or outdoor use—never both.
For families with both options, see the corresponding section for details.

FINISHES

Finishes Library on page 52

B BLACK

FBRX FLEMISH BRONZE OUTDOOR

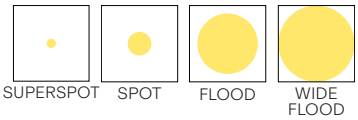
N ANTHRACITE

FW FULL WHITE

INSTALLATION

PERFORMANCE

CCT 2700K
CCT 3000K



FORM & FUNCTION

ROUND

SQUARE

WITHIN THIS CHAPTER

This section presents different product types within the family specifically designed for outdoor ceiling applications, along with their main features.

ENTERO SMALL X

FORM ROUND / SQUARE

INSTALLATION RECESSED WITH TRIM

LED UP TO 10,2W - 1090lm

OPTICS 10° / 20° / 30° / 45°

CCT 2700K / 3000K / SOFT DIM / TUNABLE WHITE

ADJUSTABILITY ADJUSTABLE

IP65

ENTERO MEDIUM X

FORM ROUND / SQUARE

INSTALLATION RECESSED WITH TRIM

LED UP TO 17,2W - 2100lm

OPTICS 10° / 18° / 30°

CCT 2700K / 3000K / SOFT DIM / TUNABLE WHITE

ADJUSTABILITY ADJUSTABLE

IP65

ENTERO LARGE X

FORM ROUND / SQUARE

INSTALLATION RECESSED WITH TRIM

LED UP TO 30,8W - 3970lm

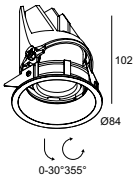
OPTICS 10° / 18° / 30°

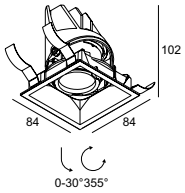
CCT 2700K / 3000K / TUNABLE WHITE

ADJUSTABILITY ADJUSTABLE

IP65

ENTERO
X



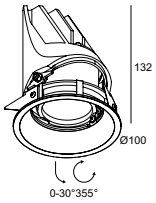


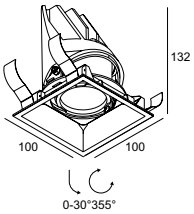
IK06

Ø76 x 110 / max.16

76 x 76 x 110 / 12,5 or 25

ENTERO				SMALL X ROUND	SMALL X SQUARE
3000K CRI>90	LED [E] 5.7W / 519lm / 500mA	IP65	10°	**28438 9310** ◇	**28538 9310** ◇
	LED [U] 8.6W / 1089lm / 500mA		20°	**28439 9320** ◇	**28539 9320** ◇
			30°	**28439 9340** ◇	**28539 9340** ◇
			45°	**28439 9330** ◇	**28539 9330** ◇
2700K CRI>90	LED [E] 5.7W / 519lm / 500mA		10°	**28438 9210** ◇	**28538 9210** ◇
	LED [U] 8.6W / 1041lm / 500mA		20°	**28439 9220** ◇	**28539 9220** ◇
			30°	**28439 9240** ◇	**28539 9240** ◇
			45°	**28439 9230** ◇	**28539 9230** ◇
SOFT DIM	3000-1800K / CRI>90 LED [X] 10.2W / 1038lm / 500mA		20°	**28483 9020** ◇	**28583 9020** ◇
			30°	**28483 9040** ◇	**28583 9040** ◇
			45°	**28483 9030** ◇	**28583 9030** ◇
TUNABLE WHITE	4000-1800K / CRI>90 LED [Y] 9W / 979lm / 500mA		20°	**28470 9020** ◇	**28570 9020** ◇
			30°	**28470 9040** ◇	**28570 9040** ◇
			45°	**28470 9030** ◇	**28570 9030** ◇
	6500-2700K / CRI>90 LED [Y] 9W / 1087lm / 500mA		20°	**28441 9020** ◇	**28541 9020** ◇
			30°	**28441 9040** ◇	**28541 9040** ◇
			45°	**28441 9030** ◇	**28541 9030** ◇
				◇ B ● / FBRX ● / N ● / FW ○	





IK06

Ø92 x 140 / max.16

92 x 92 x 140 / 12,5 or 25

ENTERO				MEDIUM X ROUND	MEDIUM X SQUARE
3000K CRI>90	LED [E] 8.2W / 677lm / 700mA	IP65	10°	**28442 9310** ◇	**28542 9310** ◇
	LED [R] 17.2W / 2101lm / 500mA		18°	**28443 9310** ◇	**28543 9310** ◇
			30°	**28443 9320** ◇	**28543 9320** ◇
2700K CRI>90	LED [E] 8.2W / 677lm / 700mA		10°	**28442 9210** ◇	**28542 9210** ◇
	LED [R] 17.2W / 2009lm / 500mA		18°	**28443 9210** ◇	**28543 9210** ◇
			30°	**28443 9220** ◇	**28543 9220** ◇
SOFT DIM	3000-1800K / CRI>90 LED [X] 16.1W / 1618lm / 450mA		18°	**28444 9010** ◇	**28544 9010** ◇
			30°	**28444 9020** ◇	**28544 9020** ◇
TUNABLE WHITE	4000-1800K / CRI>90 LED [Y] 9W / 979lm / 500mA		18°	**28471 9010** ◇	**28571 9010** ◇
			30°	**28471 9020** ◇	**28571 9020** ◇
	6500-2700K / CRI>90 LED [Y] 9W / 1087lm / 500mA		18°	**28445 9010** ◇	**28545 9010** ◇
			30°	**28445 9020** ◇	**28545 9020** ◇
				◇ B ● / FBRX ● / N ● / FW ○	

ENTERO SMALL **X ROUND**

ENTERO MEDIUM **X SQUARE**

REFERENCE COMPOSITION

FIXTURES

1 I CHOOSE MY **FIXTURE** + **COLOUR** ◇

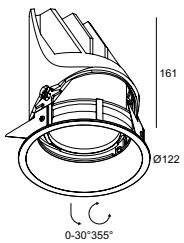
ADDITIONS

2 I MUST ADD THIS **REQUIREMENT** (R)
3 I WANT TO ADD THIS **OPTION** (O)
4 I WANT TO ADD THIS **ACCESSORY** (A)

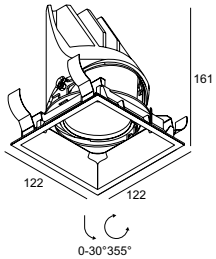
			REQUIREMENT / OPTION / ACCESSORY			
			SMALL		MEDIUM	
			ROUND	SQUARE	ROUND	SQUARE
LED POWER SUPPLY MORE INFO ON FOLD-OUT						
MAINS DIM (FE) **11**	**21012 0298**	min. 55	R	R	R	R
1-10V DIM **15**	**300 90 124**	min. 55	R	R	R	R
DALI DIM **14**	**300 90 125**	min. 55	R	R	R	R
TUNABLE WHITE DALI DT8 **20**	**21012 0355**	min. 86	R	R	R	R
HONEYCOMB / GLASS / LENS MORE INFO ON FOLD-OUT						
HONEYCOMB SINGLE USE	**28500 0050 B**		A *	A *		
	28500 0110 B				A **	A **
LINEAR SPREAD LENS	**28500 0010**	Not for 10°	A *	A *		
	28500 0070	Not for 10°			A **	A **
SPREAD LENS	**28500 0020**	Not for 10°	A *	A *		
	28500 0080	Not for 10°			A **	A **
SOFTENING LENS	**28500 0030**	Not for 10°	A *	A *		
	28500 0090	Not for 10°			A **	A **
GLASS SBL	**28500 0040**	Not for 10°	A *	A *		
	28500 0100	Not for 10°			A **	A **
INSTALLATION MORE INFO ON PAGE T25-31						
S MOUNTING SET S2 FOR CONCRETE	**28500 0190**		O			
M MOUNTING SET S2 FOR CONCRETE	**28500 0200**				O	

* Max.500mA
** Max.500mA for 1 accessory / ** Max.450mA for 2 accessories

ENTERO
X



Ø112 x 175 / max.16



112 x 112 x 175 / 12,5 or 25

IK06

ENTERO				LARGE X ROUND	LARGE X SQUARE
3000K CRI>90	LED [E] 10.7W / 814lm / 900mA	IP65	10°	**28446 9310** ◇	**28546 9310** ◇
	LED [I] 30.8W / 3974lm / 900mA		18°	**28447 9310** ◇	**28547 9310** ◇
			30°	**28447 9320** ◇	**28547 9320** ◇
2700K CRI>90	LED [E] 10.7W / 814lm / 900mA		10°	**28446 9210** ◇	**28546 9210** ◇
	LED [I] 30.8W / 3802lm / 900mA		18°	**28447 9210** ◇	**28547 9210** ◇
			30°	**28447 9220** ◇	**28547 9220** ◇
TUNABLE WHITE	6500-2700K / CRI>90 LED [Z] 17.8W / 2054lm / 500mA		18°	**28449 9010** ◇	**28549 9010** ◇
			30°	**28449 9020** ◇	**28549 9020** ◇
				◇ B ● / FBRX ● / N ● / FW ○	

ENTERO LARGE X ROUND

REFERENCE COMPOSITION

← *FIXTURES*

1 I CHOOSE MY **FIXTURE** + **COLOUR** ◇

↓ ADDITIONS

2 I MUST ADD THIS **REQUIREMENT** (R)
3 I WANT TO ADD THIS **OPTION** (O)
4 I WANT TO ADD THIS **ACCESSORY** (A)

			REQUIREMENT / OPTION / ACCESSORY	
			LARGE	
			ROUND	SQUARE
LED POWER SUPPLY MORE INFO ON FOLD-OUT				
MAINS DIM (FE) **11**	**21012 0298**	ⓘ min. 55	R	R
1-10V DIM **15**	**300 90 124**	ⓘ min. 55	R	R
DALI DIM **14**	**300 90 125**	ⓘ min. 55	R	R
TUNABLE WHITE DALI DT8 **20**	**21012 0355**	ⓘ min. 86	R	R
HONEYCOMB / GLASS / LENS MORE INFO ON FOLD-OUT				
HONEYCOMB SINGLE USE	**28500 0170 B**		A *	A *
LINEAR SPREAD LENS	**28500 0130**	Not for 10°	A *	A *
SPREAD LENS	**28500 0140**	Not for 10°	A *	A *
SOFTENING LENS	**28500 0150**	Not for 10°	A *	A *
GLASS SBL	**28500 0160**	Not for 10°	A *	A *
INSTALLATION MORE INFO ON PAGE T25-31				
L MOUNTING SET S2 FOR CONCRETE	**28500 0210**		O	

* Max.500mA for 1 accessory / * Max.450mA for 2 accessories

CONSTRUCTION: GEOCAMINOS / INTERIOR: ÓPERA DE DOMINGO / ARCHITECTURE: ESTUDIO 3 GRANADA LIGHTING
DESIGN: BIG ARCHITECTURAL LIGHTING / PHOTOGRAPHY: JUANAN BARROS

ENTERO **RD-M X**

↼ BACK TO INDEX - CEILING OUTDOOR

CARREE FAMILY

Versatile, functional and easy to install – these are the hallmarks of the Carree range of recessed luminaires. This modern yet timeless collection of square luminaires with integrated LEDs offers sleek, stylish light solutions for both traditional and contemporary projects. There are also IP44-rated options for bathrooms and IP65-rated luminaires for outdoor use.

CARREE **X LED**

FINISH N ANTHRACITE

Find out more about our CARREE Family

deltalight.com/carree

WITHIN THE FAMILY

Here is an overview of the family's key characteristics.
Check the installation icons to see if products are available for wall, floor, outdoor, or other applications.
Note: Characteristics shown are specific to indoor or outdoor use—never both.
For families with both options, see the corresponding section for details.

FINISHES

Finishes Library on page 52

A ALU GREY

N ANTHRACITE

W WHITE

INSTALLATION

WITH TRIM

INDOOR+OUTDOOR

PERFORMANCE

CCT 2700K
CCT 3000K

FLOOD

FORM & FUNCTION

SQUARE

WITHIN THIS CHAPTER

This section presents different product types within the family specifically designed for outdoor ceiling applications, along with their main features.

***CARREE* X**

FORM SQUARE

INSTALLATION RECESSED WITH TRIM

LED UP TO 5,8W - 790lm

OPTICS 33°

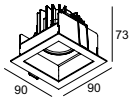
CCT 2700K / 3000K

ADJUSTABILITY FIX

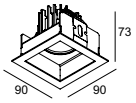
IP65

CARREE X

CARREE **X**



75 x 75 x 80 / max.35



75 x 75 x 80

CARREE				X S1	X S2
3000K CRI>90	LED [U] 5.8W / 787lm / 350mA	IP44	33°	**202 20 811 932** ◇	
		IP65		**202 206 811 932** ◇	**202 207 811 932** ◇
2700K CRI>90	LED [U] 5.8W / 753lm / 350mA	IP44		**202 20 811 922** ◇	
		IP65		**202 206 811 922** ◇	**202 207 811 922** ◇
				◇ A ● / N ● / W ○	

REFERENCE COMPOSITION

FIXTURES

1 I CHOOSE MY **FIXTURE** + **COLOUR** ◇

ADDITIONS

2 I MUST ADD THIS **REQUIREMENT** (R)
3 I WANT TO ADD THIS **OPTION** (O)
4 I WANT TO ADD THIS **ACCESSORY** (A)

			REQUIREMENT / OPTION / ACCESSORY CARREE X LED	
			S1	S2
LED POWER SUPPLY MORE INFO ON FOLD-OUT				
MAINS DIM (FE) **11**	**21012 0298**	min. 55	R *	R *
1-10V DIM **15**	**300 90 124**	min. 55	R *	R *
DALI DIM **14**	**300 90 125**	min. 55	R *	R *

* REMOTE INSTALLATION

MARTIN'S HOTELS

HANS BEEN ARCHITECTEN BNA

BACK TO INDEX - CEILING OUTDOOR

QOBY FAMILY

Qoby is a family of surface-mounted luminaires, available in round or square designs. Its LED engine is recessed deeper into the luminaire, reducing the cut-off angle to improve visual comfort and minimise glare. Available in IP20 and IP44.

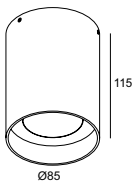
***QOBY* X R**

FINISH B BLACK

Find out more about our QOBY Family

deltalight.com/qoby

QOBY **X R**



QOBY				X R
3000K CRI>90	LED 8.6W / 1089lm / 500mA	MAINS DIM	33°	**19122 9338** ◇
2700K CRI>90	LED 8.6W / 1041lm / 500mA			**19122 9238** ◇
				◇ B ● / W ○
				220-240V / 50-60Hz
				IP44

BOXY FAMILY

Available in both cubic and cylindrical designs, and in two different sizes and light outputs, Boxy is a versatile, attractive family of surface-mounted luminaires. It comes in various IP ratings, and is also an ideal bathroom lighting solution. Featuring a deeply recessed LED module to ensure minimal glare, each Boxy luminaire has a tapered coloured insert at the front for different creative and visually appealing lighting effects.

BOXY **R**

FINISH B BLACK

Find out more about our BOXY Family

deltalight.com/boxy

WITHIN THE FAMILY

Here is an overview of the family's key characteristics.
Check the installation icons to see if products are available for wall, floor, outdoor, or other applications.
Note: Characteristics shown are specific to indoor or outdoor use—never both.
For families with both options, see the corresponding section for details.

FINISHES

Finishes Library on page 52

B BLACK

W WHITE

W WHITE / **B** BLACK

INSTALLATION

INDOOR+OUTDOOR

PERFORMANCE

CCT 2700K
CCT 3000K

FLOOD

FORM & FUNCTION

ROUND

SQUARE

WITHIN THIS CHAPTER

This section presents different product types within the family specifically designed for outdoor ceiling applications, along with their main features.

BOXY

FORM ROUND / SQUARE

LED UP TO 11,6W - 1570lm

OPTICS 33°

CCT 2700K / 3000K

ADJUSTABILITY FIX

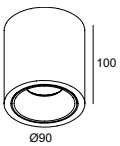
IP53

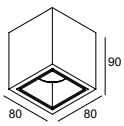
BOXY

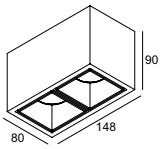
W WHITE / **B** BLACK

***BOXY* R**

***BOXY* 2L+**







BOXY				R DIM8	L+	2L+
3000K CRI>90	5.8W / 787lm / 350mA	MAINS	33°		**251 67 811 932 ED8** ◇	
	2 x 5.8W / 787lm / 350mA					**251 67 812 932 ED8** ◇
	8.6W / 1089lm / 500mA			**251 70 811 932 ED8** ◇		
2700K CRI>90	5.8W / 753lm / 350mA				**251 67 811 922 ED8** ◇	
	2 x 5.8W / 753lm / 350mA					**251 67 812 922 ED8** ◇
	8.6W / 1041lm / 500mA			**251 70 811 922 ED8** ◇		
				◇B-B ●● / W-B ◯● / W-W ◯◯	◇B-B ●● / W-W ◯◯	
				220-240V / 50-60Hz	220-240V / 50-60Hz	
				□ IP53	□ IP53	

BNP-ARCHITECTEN INTERIOR DESIGN: CRENEAU INTERNATIONAL

BACK TO INDEX - CEILING OUTDOOR

SUPERNOVA FAMILY

Supernova is a hugely versatile range of geometrically designed luminaires that combine an iconic look with a modern ambience and powerful illumination. Available in a range of diameters and applications, large or small, recessed or pendant, the Supernova family has a comprehensive and energy-efficient solution for any general or office lighting project. In addition, there is a presence detection option, or tunable white versions for daylight simulation.

SUPERNOVA **XS PIVOT 260 X**

FINISH N ANTHRACITE

Find out more about
our SUPERNOVA Family

deltalight.com/supernova

WITHIN THE FAMILY

Here is an overview of the family's key characteristics.
Check the installation icons to see if products are available for wall, floor, outdoor, or other applications.
Note: Characteristics shown are specific to indoor or outdoor use—never both.
For families with both options, see the corresponding section for details.

FINISHES

Finishes Library on page 52

N ANTHRACITE

W WHITE

INSTALLATION

CEILING SURFACE

WALL SURFACE

PERFORMANCE

CCT 3000K

GENERAL LIGHTING

FORM & FUNCTION

ROUND

WITHIN THIS CHAPTER

This section presents different product types within the family specifically designed for outdoor ceiling applications, along with their main features.

SUPERNOVA XS X

FORM ROUND

LED UP TO 10W - 1650lm

OPTICS OPAL

CCT 3000K

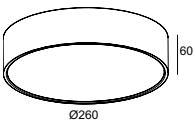
ADJUSTABILITY FIX / ADJUSTABLE

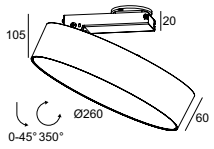
IP64

SUPERNOVA
XS X

SUPERNOVA XS PIVOT 260 X

SUPERNOVA XS 260 X





SUPERNOVA			XS 260 X	XS PIVOT 260 X
3000K CRI>90	LED 9,6W / 1651lm	IP64	**274 87 2610 93** ◇	**274 88 2610 93** ◇

◇N ● / W ○

220-240V / 50-60Hz

ARCHITECTS DAIO STUDIO - ARQ. HENNY DIAZ

SUPERNOVA XS PIVOT 260 X

BACK TO INDEX - CEILING OUTDOOR

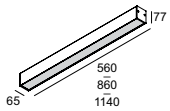
B-LINER FAMILY

Available in three sizes and three colour finishes, B-Liner is a robust yet versatile IP65-rated linear lighting solution designed for outdoor use, offering specific protection against water ingress. With B-Liner, it is easy to create eye-catching effects for façades and outdoor spaces using either continuous lines of light or a dynamic arrangement of varying lengths.

B-LINER **65 IP**
FINISH N ANTHRACITE

Find out more about
our B-LINER Family

deltalight.com/b-liner



B-LINER			65 IP		
			580 mm	860 mm	1140 mm
3000K CRI>90	LED 14,7W / 2159lm	IP65	**388 01 22** ◇		
	LED 22W / 3238lm			**388 01 32** ◇	
	LED 29,4W / 4318lm				**388 01 42** ◇
			◇ A ● / N ● / W ○		
			110-240V / 50-60Hz		

ABC

B-LINER 65 IP

OUTDOOR LIGHTING

WALL

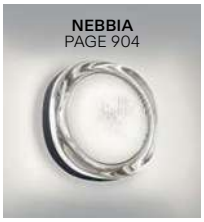
BACK TO OVERVIEW

FUNCTION

FORM
ROUND

ACCENT *LIGHT*

GENERAL *LIGHT*



TASK *LIGHT*
Steplight

WALL*WASH*
WALL*GRAZER*

WALL

FORM
SQUARE / LINEAR

BACK TO INDEX - WALL OUTDOOR

LOGIC FAMILY

Logic is a diverse family of wall and floor luminaires in a broad-ranging spectrum of shapes, sizes and lighting effects designed to suit any project, from less intrusive low-wattage lighting requirements, to powerful higher-wattage installations. This collection of water- and shock-resistant light fixtures is suitable for all settings, both indoor and outdoor.

LOGIC W L

FINISH W WHITE

Find out more about
our LOGIC Family

deltalight.com/logic

WITHIN THE FAMILY

Here is an overview of the family's key characteristics.
Check the installation icons to see if products are available for wall, floor, outdoor, or other applications.
Note: Characteristics shown are specific to indoor or outdoor use—never both.
For families with both options, see the corresponding section for details.

FINISHES

Finishes Library on page 52

A ALU GREY

ANO ALUMINIUM ANODISED

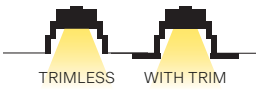
B BLACK

FBRX FLEMISH BRONZE OUTDOOR

INOX

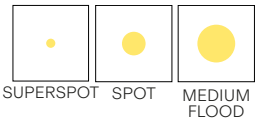
W WHITE

INSTALLATION



PERFORMANCE

CCT 2700K
CCT 3000K
CCT 4000K



FORM & FUNCTION

ROUND

SQUARE

LINEAR

WITHIN THIS CHAPTER

This section presents different product types within the family specifically designed for outdoor wall applications, along with their main features.

LOGIC W MINI

FORM ROUND / SQUARE
INSTALLATION RECESSED
LED 0,6W - 40lm
OPTICS STEPLIGHT
CCT 3000K
ADJUSTABILITY FIX
IP54

LOGIC W

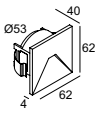
FORM SQUARE
INSTALLATION RECESSED
LED 5,8W - 790lm
OPTICS STEPLIGHT
CCT 3000K
ADJUSTABILITY FIX
IP65

LOGIC W L

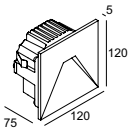
FORM LINEAR
INSTALLATION RECESSED
LED UP TO 7,1W - 1390lm
OPTICS STEPLIGHT
CCT 3000K
ADJUSTABILITY FIX
IP65

LOGIC

55 x 50 / min. 12



55 x 50 / min. 12

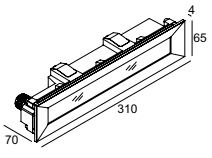


BOX / 115-140

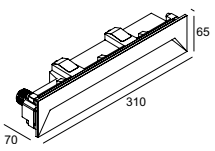
LOGIC			MINI W R	MINI W S	W S
3000K CRI>80	LED 0,6W / 40lm / 24V-DC	IP54	**304 30 12** ◇	**304 31 12** ◇	
3000K CRI>90	LED 5.8W / 787lm / 350mA	IP65			**304 33 811 930** ◇

◇ A / B / FBRX / N / W

110-240V / 50-60Hz
INCL. 1 x PG11



BOX / 110-135



BOX / 110-135

LOGIC			W L F	W L
3000K CRI>90	LED 9,4W / 1388lm / 350mA	IP65	**304 32 02 93** ◇	**304 32 01 93** ◇

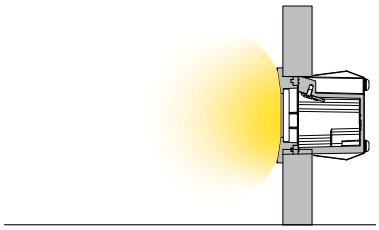
◇ A / B / FBRX / N / W

220-240V / 50-60Hz
INCL. 1 x PG11

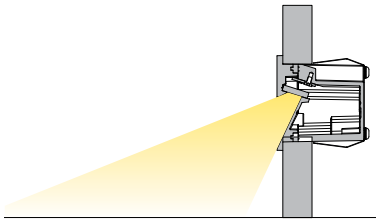
LOGIC MINI W R

LOGIC MINI W S

LOGIC W S



LOGIC W L F



LOGIC W L

REFERENCE COMPOSITION

← *FIXTURES*

1 I CHOOSE MY **FIXTURE** + **COLOUR** ◇

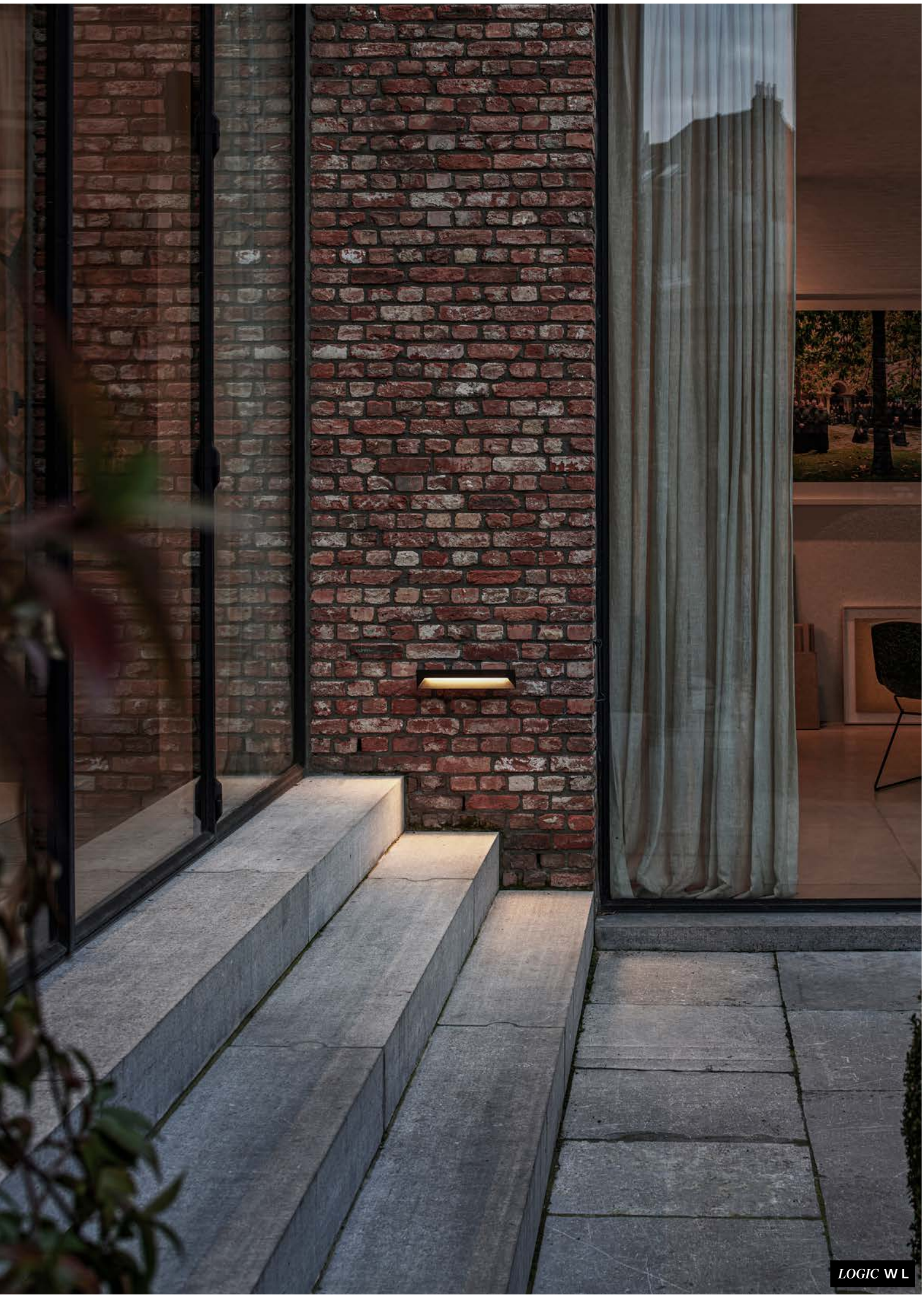
↓ **ADDITIONS**

2 I MUST ADD THIS **REQUIREMENT** (R)
3 I WANT TO ADD THIS **OPTION** (O)
4 I WANT TO ADD THIS **ACCESSORY** (A)

			REQUIREMENT / OPTION / ACCESSORY				
			LOGIC MINI		LOGIC		
			W R	W S	W S	W L F	W L
LED POWER SUPPLY MORE INFO ON PAGE T18							
NON DIM 24V-DC - 24W	**21012 0160**	min. 55	R *	R *			
INSTALLATION MORE INFO ON PAGE T25-31							
FOR PLASTER FINISH	**270 11 192**	135 x 125			R		
	270 11 191	315 x 80				R	R
	270 11 188	Ø67	O	O			
FOR EXPOSED CONCRETE	**304 33 96**	135 x 125			R		
	304 32 96	315 x 80				R	R

* REMOTE INSTALLATION

DEHULLU ARCHITECTEN


LOGIC **W L**

BACK TO INDEX - WALL OUTDOOR

LEDS C / GO FAMILY

The LEDS C / GO family is a stylish range of recessed, miniature luminaires for functional and mood lighting. Installable in both wall and ground surfaces inside and out, these small light sources are ideal for illuminating halls, paths and driveways.

LEDS GO **IN FORTE**

FINISH ANO ALUMINIUM ANODISED

Find out more about our LEDS C / LEDS GO Family

deltalight.com/leds-c
deltalight.com/leds-go

WITHIN THE FAMILY

Here is an overview of the family's key characteristics.
Check the installation icons to see if products are available for wall, floor, outdoor, or other applications.
Note: Characteristics shown are specific to indoor or outdoor use—never both.
For families with both options, see the corresponding section for details.

FINISHES

Finishes Library on page 52

ANO ALUMINIUM ANODISED

INSTALLATION

WALL RECESSED FLOOR RECESSED

INDOOR+OUTDOOR

PERFORMANCE

CCT 2700K
CCT 3000K
CCT 4000K

STEPLIGHT

FORM & FUNCTION

ROUND

SQUARE

WITHIN THIS CHAPTER

This section presents different product types within the family specifically designed for outdoor wall applications, along with their main features.

LEDS C / GO

FORM ROUND / SQUARE

INSTALLATION RECESSED

LED UP TO 1W - 140lm

OPTICS STEPLIGHT

CCT 2700K / 3000K / 4000K

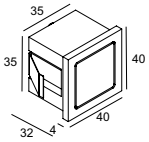
ADJUSTABILITY FIX

IP67

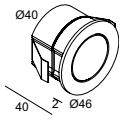
LEDS C / GO

LEDS C **R ST**

LEDS GO **IN FORTE**



38 x 38 x 45



41 x 45

LEDS GO / LEDS C			*LEDS GO* **IN FORTE**	*LEDS C* **R ST**
4000K CRI>90	LED [A] 1W / 141lm / 350mA	IP67	**13612 9400** ◇	**13611 9400**
3000K CRI>90	LED [A] 1W / 131lm / 350mA		**13612 9300** ◇	**13611 9300**
2700K CRI>90	LED [A] 1W / 120lm / 350mA		**13612 9200** ◇	**13611 9200**
			◇ ANO ●	

REFERENCE COMPOSITION

↑ *FIXTURES*

1 I CHOOSE MY **FIXTURE** + **COLOUR** ◇

↓ **ADDITIONS**

2 I MUST ADD THIS **REQUIREMENT** (R)
3 I WANT TO ADD THIS **OPTION** (O)
4 I WANT TO ADD THIS **ACCESSORY** (A)

			REQUIREMENT / OPTION / ACCESSORY	
			LEDS GO IN FORTE	LEDS C R ST
LED POWER SUPPLY MORE INFO ON FOLD-OUT				
MAINS DIM (FE) **11**	**21012 0298**	min. 55	R (min. 3 LED A) *	R (min. 3 LED A) *
1-10V DIM **15**	**300 90 124**	min. 55	R (min. 6 LED A) *	R (min. 6 LED A) *
DALI DIM **14**	**300 90 125**	min. 55	R (min. 4 LED A) *	R (min. 4 LED A) *
INSTALLATION MORE INFO ON PAGE T25-31				
CONCRETE BOX 151	**302 19 21**	43 x 43	O	
CONCRETE BOX TR 152	**302 19 22**	43 x 43	O	

* REMOTE INSTALLATION

LEDS GO IN FORTE

BACK TO INDEX - WALL OUTDOOR

HELI FAMILY

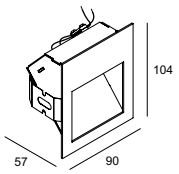
As a small, recessed wall luminaire, Heli is a perfect guide light whatever the location, inside or out. Whether it is installed in a corridor, in living or office areas or as a safety light for darkened staircases, Heli always provides discreet, effective LED illumination. Opt for Heli X for outdoor spaces.

***HELI* X SCREEN**

FINISH A ALU GREY

Find out more about our HELI Family

deltalight.com/heli



75 x 87 x 60

HELI			X SCREEN
3000K CRI>90	LED [A] 1W / 131lm / 350mA	IP54	**12711 9300** ◇
			◇ A ● / N ●

REFERENCE COMPOSITION

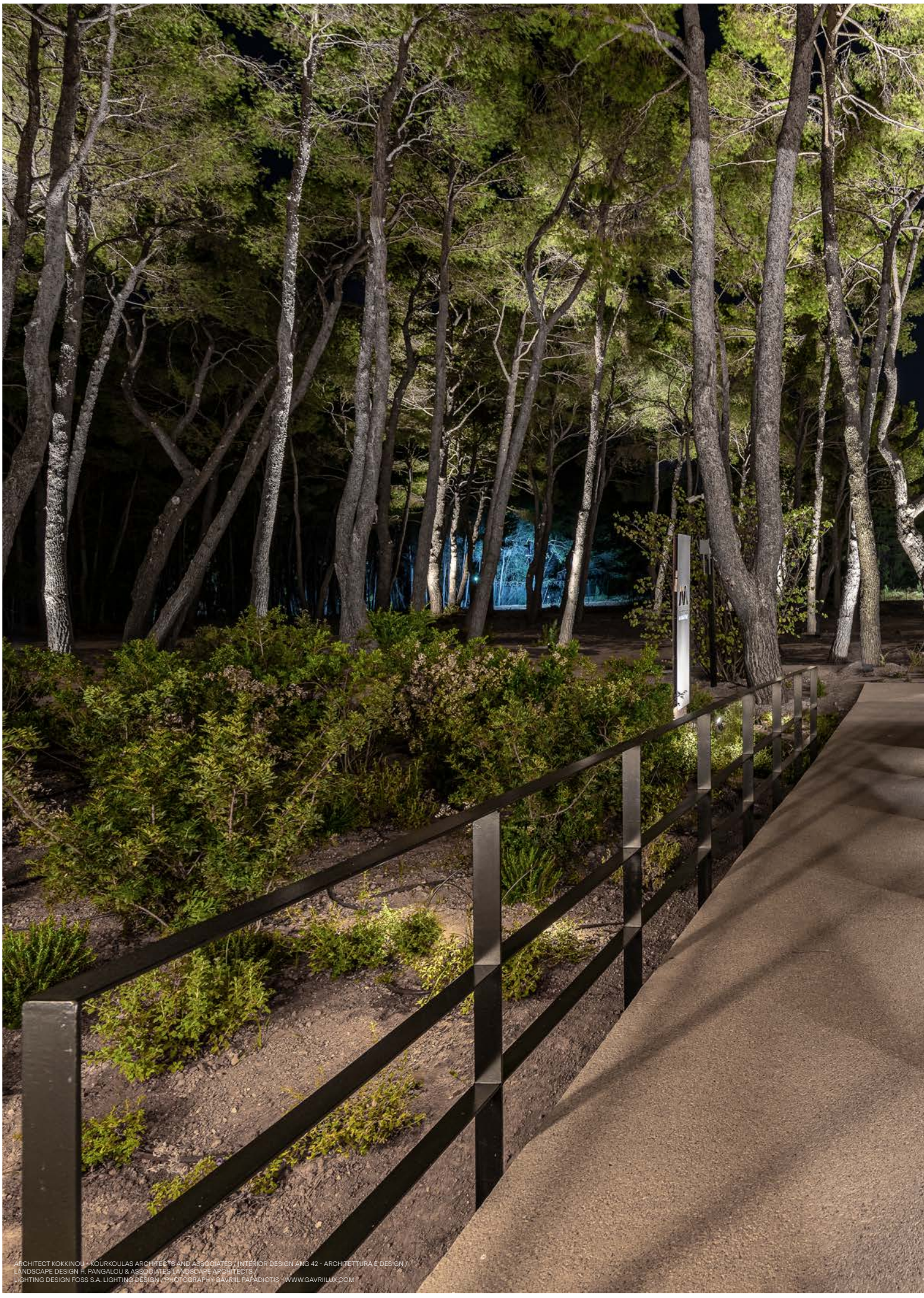
↑ ***FIXTURES***

1 I CHOOSE MY **FIXTURE** + **COLOUR** ◇

↓ **ADDITIONS**

2 I MUST ADD THIS **REQUIREMENT** (R)
3 I WANT TO ADD THIS **OPTION** (O)
4 I WANT TO ADD THIS **ACCESSORY** (A)

			REQUIREMENT / OPTION / ACCESSORY
LED POWER SUPPLY MORE INFO ON FOLD-OUT			
MAINS DIM (FE) **11**	**21012 0298**	min. 55	R (min. 3 LED A)
1-10V DIM **15**	**300 90 124**	min. 55	R (min. 6 LED A)
DALI DIM **14**	**300 90 125**	min. 55	R (min. 4 LED A)
INSTALLATION MORE INFO ON PAGE T25-31			
CONCRETE BOX 187	**270 11 187**	85 x 100	O



ARCHITECT KOKKINOU + KOURKOULAS ARCHITECTS AND ASSOCIATES / INTERIOR DESIGN ANG 42 - ARCHITETTURA E DESIGN /
LANDSCAPE DESIGN H. PANGALOU & ASSOCIATES LANDSCAPE ARCHITECTS /
LIGHTING DESIGN FOSS S.A. LIGHTING DESIGN / PHOTOGRAPHY GAVRIIL PAPADIOTIS - WWW.GAVRIILUX.COM

HELI X SCREEN

BACK TO INDEX - WALL OUTDOOR

OONO FAMILY

Oono is so much more than its warm, gentle glow would suggest. It is a durable luminaire full of dualities: straight lines are offset against silky suave, spherical contours. Sleek minimalist aesthetics mix effortlessly with a mellow, diffused lighting effect. The robust look of metal blends seamlessly with the purity of glass. There is a wide range of finishes available, ranging from aluminium or gold marbled, Flemish bronze outdoor or anthracite to alu grey. The Oono family includes IP-rated solutions for outdoor use alongside simple surface-mounted and pendant luminaires for indoor use.

***OONO* W M**

FINISH B BLACK

Find out more about
our OONO Family

deltalight.com/oono

WITHIN THE FAMILY

Here is an overview of the family's key characteristics.
Check the installation icons to see if products are available for wall, floor, outdoor, or other applications.
Note: Characteristics shown are specific to indoor or outdoor use—never both.
For families with both options, see the corresponding section for details.

FINISHES

Finishes Library on page 52

A ALU GREY

B BLACK

FBRX FLEMISH BRONZE OUTDOOR

N ANTHRACITE

W WHITE

INSTALLATION

WALL SURFACE

PORTABLE

FLOOR SURFACE

INDOOR+OUTDOOR

PERFORMANCE

CCT 2700K

CCT 3000K

GENERAL LIGHTING

FORM & FUNCTION

ROUND

WITHIN THIS CHAPTER

This section presents different product types within the family specifically designed for outdoor wall applications, along with their main features.

OONO W S

FORM ROUND

LED UP TO 8,6W - 1090lm

OPTICS GENERAL LIGHT

CCT 2700K / 3000K

ADJUSTABILITY FIX

IP54

OONO W M

FORM ROUND

LED UP TO 12,4W - 1470lm

OPTICS GENERAL LIGHT

CCT 2700K / 3000K

ADJUSTABILITY FIX

IP54

OONO W L

FORM ROUND

LED UP TO 17,2W - 2100lm

OPTICS GENERAL LIGHT

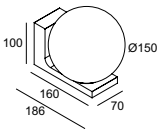
CCT 2700K / 3000K

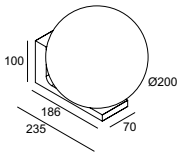
ADJUSTABILITY FIX

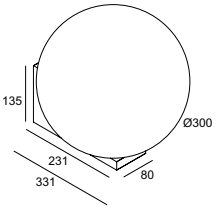
IP54

OONO

OONO **W M**







IK04

OONO				OONO W S	OONO W M	OONO W L
3000K CRI>90	LED 8.6W / 1089lm / 500mA	IP54	MAINS	**29611 9308** ◇		
	LED 12.4W / 1467lm / 700mA				**29612 9308** ◇	
	LED 17.2W / 2101lm / 500mA					**29613 9300** ◇
2700K CRI>90	LED 8.6W / 1041lm / 500mA			**29611 9208** ◇		
	LED 12.4W / 1403lm / 700mA				**29612 9208** ◇	
	LED 17.2W / 2009lm / 500mA					**29613 9200** ◇
				◇ A ● / B ● / FBRX ● / N ● / W ○		
				220-240V / 50-60Hz		

OONO W M

BACK TO INDEX - WALL OUTDOOR

NOCTA FAMILY

Form, function and versatility are effortlessly merged into one with Nocta. This stylish up, down or down-up luminaire comes in three versions and offers four very different lighting effects for lighting designers. The spot version draws narrow streaks of light, while there is the wide-flood for single or double V-shaped effects. An even wider flood creates a sharply defined output on the wall, or you can opt for double beams to add a playful, decorative touch. Nocta is easy to install. Its functional design also ensures maximum visual comfort with the inclusion of a raised front collar, whilst a moon-shaped cutout at the rear facilitates water drainage.

***NOCTA* SQ 85 / SQ 155**

FINISH N ANTHRACITE

Find out more about
our NOCTA Family

deltalight.com/nocta

WITHIN THE FAMILY

Here is an overview of the family's key characteristics.
Check the installation icons to see if products are available for wall, floor, outdoor, or other applications.
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FINISHES

Finishes Library on page 52

A ALU GREY

B BLACK

FBRX FLEMISH BRONZE OUTDOOR

N ANTHRACITE

W WHITE

INSTALLATION

WALL SURFACE

PERFORMANCE

CCT 2700K
CCT 3000K

GENERAL LIGHTING DOWN-UP

FORM & FUNCTION

ROUND

SQUARE

WITHIN THIS CHAPTER

This section presents different product types within the family specifically designed for outdoor wall applications, along with their main features.

NOCTA RD 80

FORM ROUND

LED UP TO 11,6W - 1470lm

OPTICS GENERAL LIGHT DOWN / DOWN-UP

CCT 2700K / 3000K

ADJUSTABILITY FIX

IP65

NOCTA SQ 85

FORM SQUARE

LED UP TO 11,6W - 1470lm

OPTICS GENERAL LIGHT DOWN / DOWN-UP

CCT 2700K / 3000K

ADJUSTABILITY FIX

IP65

NOCTA SQ 155

FORM SQUARE

LED UP TO 11,6W - 1920lm

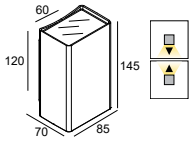
OPTICS GENERAL LIGHT DOWN / DOWN-UP

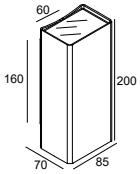
CCT 2700K / 3000K

ADJUSTABILITY FIX

IP65

NOCTA





IK06

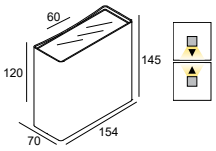
NOCTA			SQ 85		SQ 85 DOWN UP	
			NON DIM	DALI DIM	NON DIM	DALI DIM
3000K CRI>90	2 x LED [A] 2W / 240lm / 700mA	SP	**30118 9300** ◇			
		WFL	**30119 9300** ◇			
	LED [Q] 5.8W / 734lm / 350mA	VWFL	**30117 9300** ◇	**30117 9305** ◇		
	UP 2 x LED [A] 2W / 240lm / 700mA DOWN 2 x LED [A] 2W / 240lm / 700mA	SP			**30121 9300** ◇	**30121 9305** ◇
		WFL			**30122 9300** ◇	**30122 9305** ◇
	UP LED [Q] 5.8W / 734lm / 350mA DOWN LED [Q] 5.8W / 734lm / 350mA	VWFL			**30120 9300** ◇	**30120 9305** ◇
2700K CRI>90	2 x LED [A] 2W / 220lm / 700mA	SP	**30118 9200** ◇			
		WFL	**30119 9200** ◇			
	LED [Q] 5.8W / 702lm / 350mA	VWFL	**30117 9200** ◇	**30117 9205** ◇		
	UP 2 x LED [A] 2W / 220lm / 700mA DOWN 2 x LED [A] 2W / 220lm / 700mA	SP			**30121 9200** ◇	**30121 9205** ◇
		WFL			**30122 9200** ◇	**30122 9205** ◇
	UP LED [Q] 5.8W / 702lm / 350mA DOWN LED [Q] 5.8W / 702lm / 350mA	VWFL			**30120 9200** ◇	**30120 9205** ◇

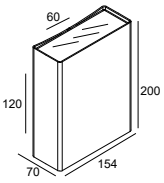
◇ A ● / B ● / FBRX ● / N ● / W ○

NON DIM: 100-240V / 50-60Hz

DALI DIM: 220-240V / 50-60Hz

IP65





IK06

NOCTA			SQ 155		SQ 155 DOWN UP	
			NON DIM	DALI DIM	NON DIM	DALI DIM
3000K CRI>90	4 x LED [A] 2W / 240lm / 700mA	SP	**30126 9300** ◇			
		WFL	**30127 9300** ◇			
	LED [Q] 5.8W / 734lm / 350mA	VWFL	**30123 9300** ◇	**30123 9305** ◇ *		
	2 x LED [A] 2W / 240lm / 700mA	2VWFL	**30124 9300** ◇			
	UP 4 x LED [A] 2W / 240lm / 700mA DOWN 4 x LED [A] 2W / 240lm / 700mA	SP			**30131 9300** ◇ *	**30131 9305** ◇ *
		WFL			**30132 9300** ◇ *	**30132 9305** ◇ *
	UP LED [Q] 5.8W / 734lm / 350mA DOWN LED [Q] 5.8W / 734lm / 350mA	VWFL			**30128 9300** ◇	**30128 9305** ◇ *
	UP 2 x LED [A] 2W / 240lm / 700mA DOWN 2 x LED [A] 2W / 240lm / 700mA	2VWFL			**30129 9300** ◇	**30129 9305** ◇ *
2700K CRI>90	4 x LED [A] 2W / 220lm / 700mA	SP	**30126 9200** ◇			
		WFL	**30127 9200** ◇			
	LED [Q] 5.8W / 702lm / 350mA	VWFL	**30123 9200** ◇	**30123 9205** ◇ *		
	2 x LED [A] 2W / 220lm / 700mA	2VWFL	**30124 9200** ◇			
	UP 4 x LED [A] 2W / 220lm / 700mA DOWN 4 x LED [A] 2W / 220lm / 700mA	SP			**30131 9200** ◇ *	**30131 9205** ◇ *
		WFL			**30132 9200** ◇ *	**30132 9205** ◇ *
	UP LED [Q] 5.8W / 702lm / 350mA DOWN LED [Q] 5.8W / 702lm / 350mA	VWFL			**30128 9200** ◇	**30128 9205** ◇ *
	UP 2 x LED [A] 2W / 220lm / 700mA DOWN 2 x LED [A] 2W / 220lm / 700mA	2VWFL			**30129 9200** ◇	**30129 9205** ◇ *

◇ A ● / B ● / FBRX ● / N ● / W ○

100-240V / 50-60Hz

* 220-240V / 50-60Hz

IP65

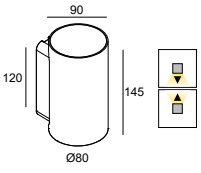
SP
SPOT

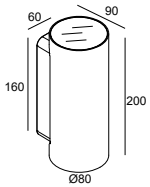
WFL
WIDE FLOOD

VWFL
VERY WIDE FLOOD

2VWFL
2 x VERY WIDE FLOOD

IK06





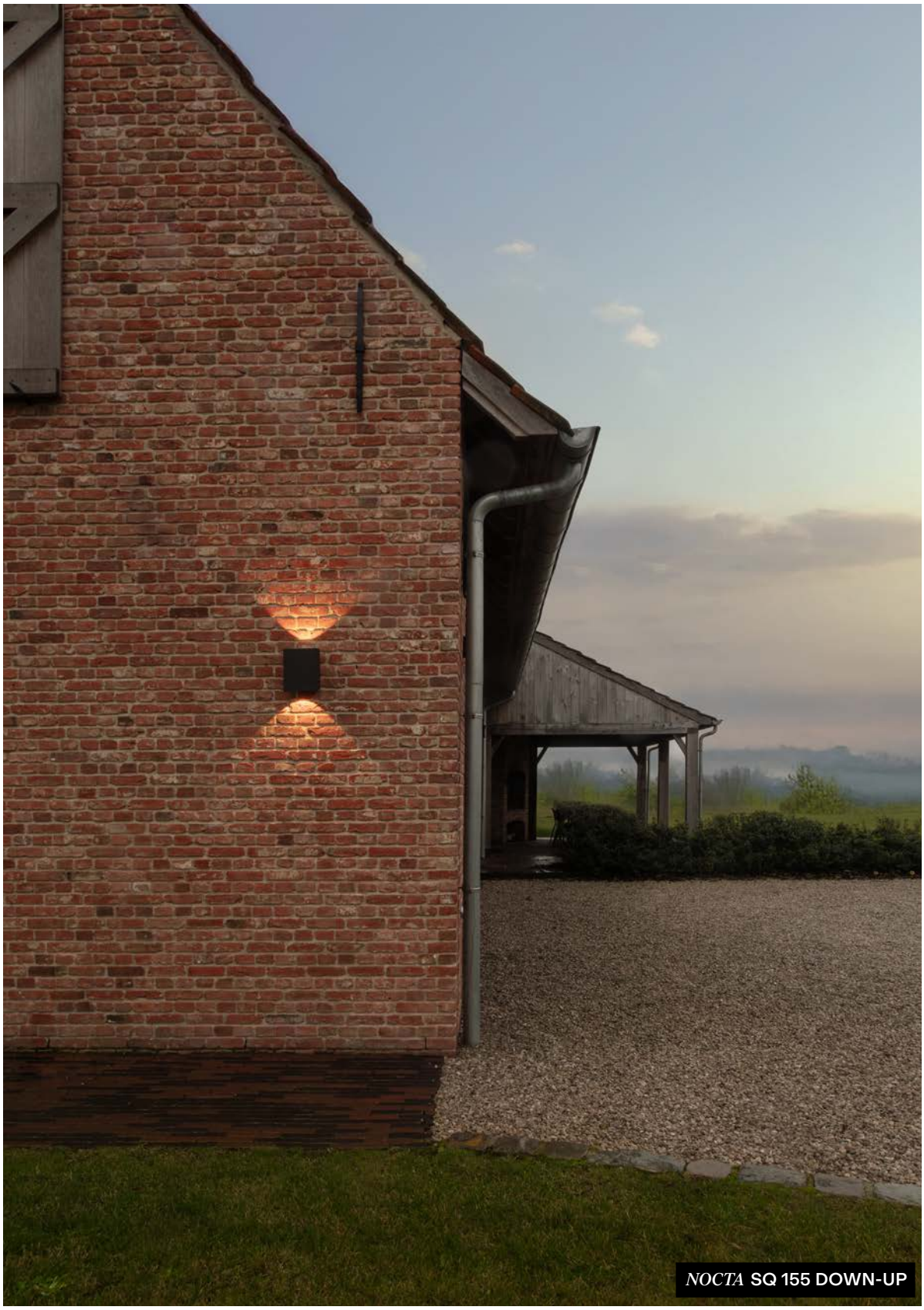
NOCTA			RD 80		RD 80 DOWN UP	
			NON DIM	DALI DIM	NON DIM	DALI DIM
3000K CRI>90	2 x LED [A] 2W / 240lm / 700mA	SP	**30112 9300** ◇			
		WFL	**30113 9300** ◇			
	LED [Q] 5.8W / 734lm / 350mA	VWFL	**30111 9300** ◇	**30111 9305** ◇		
	UP 2 x LED [A] 2W / 240lm / 700mA DOWN 2 x LED [A] 2W / 240lm / 700mA	SP			**30115 9300** ◇	**30115 9305** ◇
		WFL			**30116 9300** ◇	**30116 9305** ◇
	UP LED [Q] 5.8W / 734lm / 350mA DOWN LED [Q] 5.8W / 734lm / 350mA	VWFL			**30114 9300** ◇	**30114 9305** ◇
2700K CRI>90	2 x LED [A] 2W / 220lm / 700mA	SP	**30112 9200** ◇			
		WFL	**30113 9200** ◇			
	LED [Q] 5.8W / 702lm / 350mA	VWFL	**30111 9200** ◇	**30111 9205** ◇		
	UP 2 x LED [A] 2W / 220lm / 700mA DOWN 2 x LED [A] 2W / 220lm / 700mA	SP			**30115 9200** ◇	**30115 9205** ◇
		WFL			**30116 9200** ◇	**30116 9205** ◇
	UP LED [Q] 5.8W / 702lm / 350mA DOWN LED [Q] 5.8W / 702lm / 350mA	VWFL			**30114 9200** ◇	**30114 9205** ◇

◇ A ● / B ● / FBRX ● / N ● / W ○

NON DIM: 100-240V / 50-60Hz
DALI DIM: 220-240V / 50-60Hz

IP65

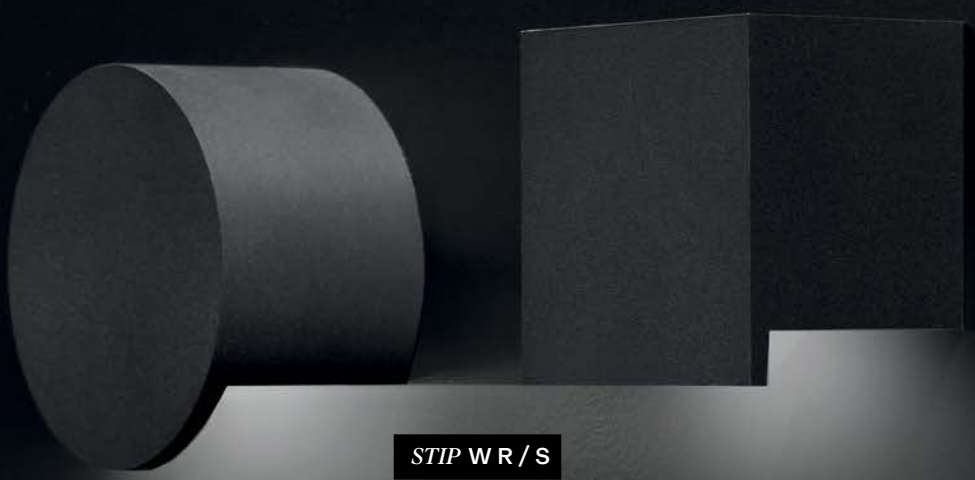
NOCTA **RD 80 DOWN-UP**


NOCTA SQ 155 DOWN-UP

BACK TO INDEX - WALL OUTDOOR

STIP FAMILY

Available as either a round or square surface-mounted wall luminaire, Stip is a perfect choice for outdoor use. The round version can be used for general lighting, while the square version contains a specially designed lens that casts a wider beam, creating a line of light that is ideal for illuminating a path.



***STIP* W R / S**

FINISH N ANTHRACITE

Find out more about
our STIP Family

deltalight.com/stip

WITHIN THE FAMILY

Here is an overview of the family's key characteristics.
Check the installation icons to see if products are available for wall, floor, outdoor, or other applications.
Note: Characteristics shown are specific to indoor or outdoor use—never both.
For families with both options, see the corresponding section for details.

FINISHES

Finishes Library on page 52

A ALU GREY

B BLACK

FBRX FLEMISH BRONZE OUTDOOR

N ANTHRACITE

W WHITE

INSTALLATION

WALL SURFACE

INDOOR+OUTDOOR

PERFORMANCE

CCT 2700K
CCT 3000K

STEPLIGHT

FORM & FUNCTION

ROUND

SQUARE

WITHIN THIS CHAPTER

This section presents different product types within the family specifically designed for outdoor wall applications, along with their main features.

***STIP* W**

FORM ROUND / SQUARE

LED UP TO 3,9W - 390lm

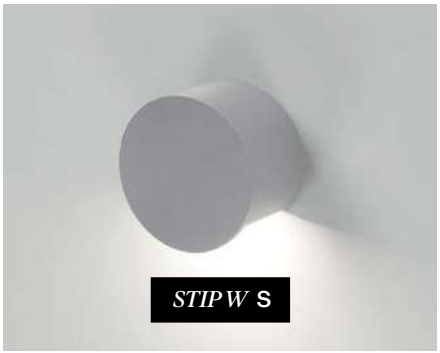
OPTICS STEPLIGHT

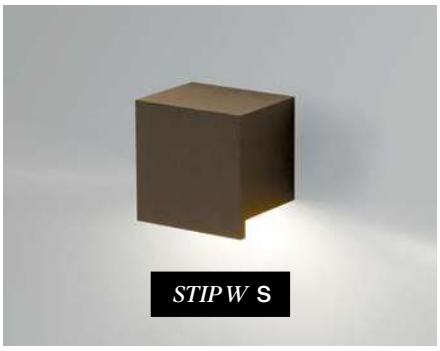
CCT 2700K / 3000K

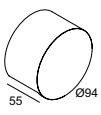
ADJUSTABILITY FIX

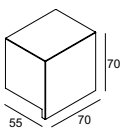
IP55

STIP









STIP			W R	W S
3000K CRI>90	LED 3.9W / 385lm / 350mA	IP55	**223 54 93** ◇	**223 55 93** ◇
2700K CRI>90	LED 3.9W / 385lm / 350mA	IP55	**223 54 92** ◇	**223 55 92** ◇
			◇ A / B / FBRX / N / W	
			100-240V / 50-60Hz INCL.GLASS	100-240V / 50-60Hz INCL.SYMMETRIC LENS

ERIBO / INTERIEURBURO PEDRO VERHUE

BACK TO INDEX - WALL OUTDOOR

SKOV FAMILY

A surface-mounted wall application with an integrated power supply, Skov is the perfect guide light for both indoors and outdoors. Sleek and slender, at just 32mm deep, the combination of a recessed LED array and a unique design ensures clear visibility along any path or corridor. Stylish yet unobtrusive, Skov shows the way, exuding a warm, gentle light from beneath a discreet canopy.

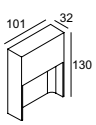
SKOV **S**

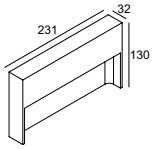
FINISH N ANTHRACITE

Find out more about our SKOV Family

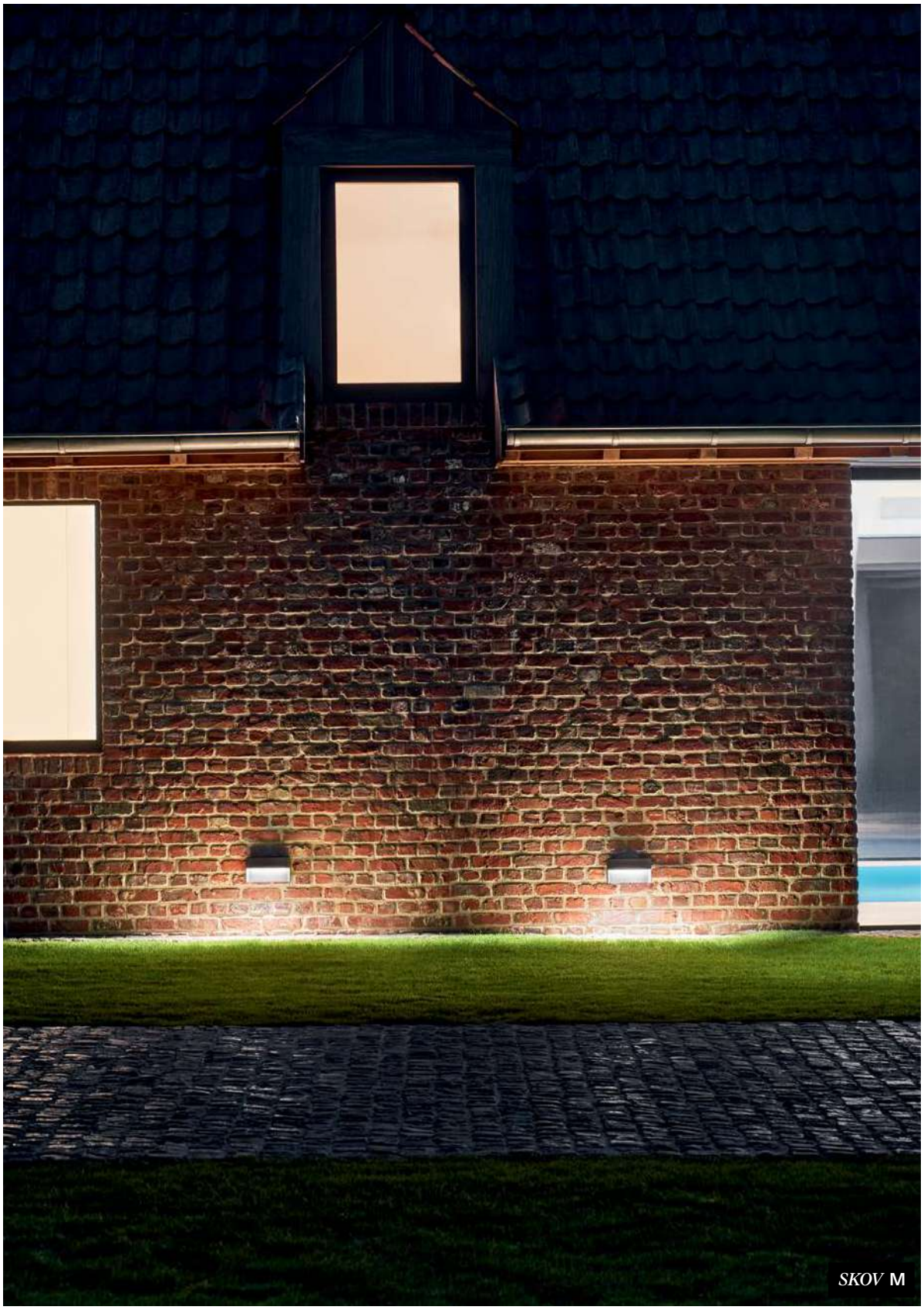
deltalight.com/skov

SKOV **M**





SKOV			S	M
3000K CRI>90	LED 3,5W / 470lm / 250mA	IP54	**25314 9300** ◇	
	LED 9,6W / 1281lm / 500mA			**25312 9300** ◇
2700K CRI>90	LED 3,5W / 442lm / 250mA		**25314 9200** ◇	
	LED 9,6W / 1204lm / 500mA			**25312 9200** ◇
			◇ A / B / FBRX / N / W	
			220-240V / 50-60Hz	220-240V / 50-60Hz

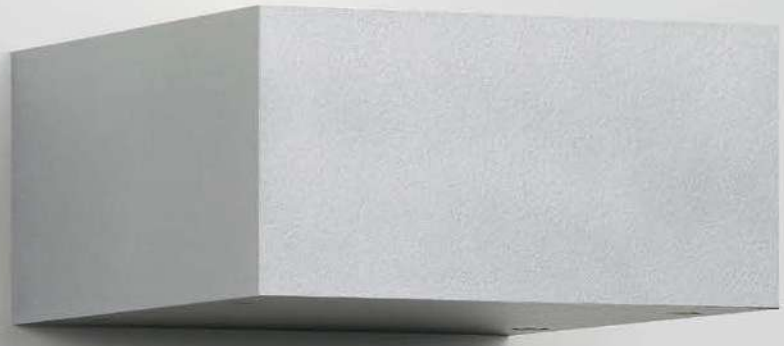

SKOV **M**

SKOV M

BACK TO INDEX - WALL OUTDOOR

VISION FAMILY

Used either as a single installation or in a cluster, Vision's powerful parabolic light patterns always make their mark. In a variety of finishes for indoor and outdoor use, it creates powerful light effects thanks to the combination of LED technology and a specialised lens, which further enhances its unique design.



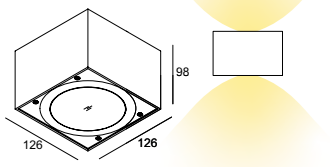
***VISION* S OUT**

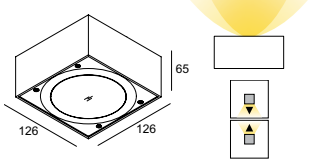
FINISH A ALU GREY

Find out more about
our VISION Family

deltalight.com/vision

VISION OUT





VISION			OUT	S OUT
3000K CRI>90	2 x LED 1.4W / 178lm / 500mA	IP55	**22311 9300** ◇	**22312 9300** ◇

◇ A ● / N ●

120-240V / 50-60Hz

ARCHITECT: DIPL.-ING. ARCHITEKTIN ANJA ENGELSHOVE, ENGELSHOVE BAU
REALIZATION: ENGELSHOVE BAU GMBH
PHOTOGRAPHER: ARNT HAUG, HAMBURG

BACK TO INDEX - WALL OUTDOOR

TOPIX FAMILY

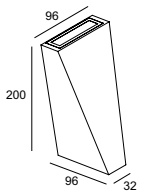
Topix is a sleek, exceptionally versatile luminaire that unites playful lighting with artistic freedom. It can be arranged either singly or in multiple clusters to create stunning statement light features. Partially recessed and surface-mounted, it is available in an aluminium grey or a white finish. Topix X, the outdoor variant, is perfect for illuminating façades.

***TOPIX* L X**

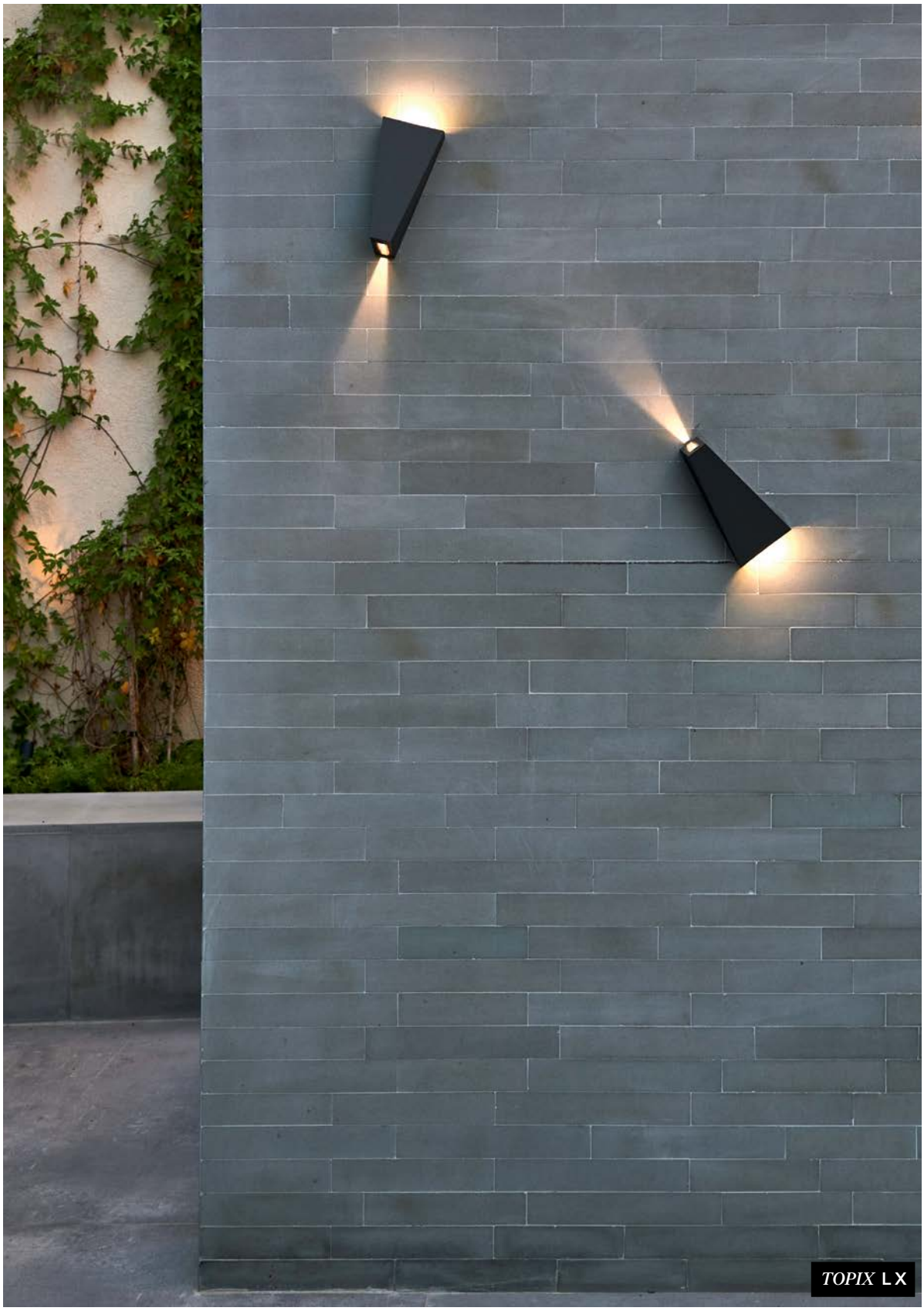
FINISH G GREY BROWN

Find out more about
our TOPIX Family

deltalight.com/topix



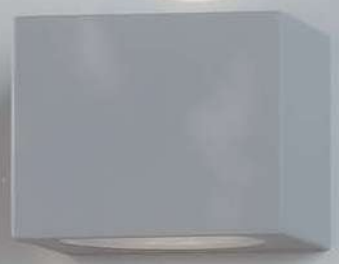
TOPIX			**LX**
3000K CRI>90	2 x LED 3W / 445lm / 350mA	IP55	**21311 9300** ◇
			◇ A ● / G ●
			120-240V / 50-60Hz
			□


TOPIX LX

BACK TO INDEX - WALL OUTDOOR

TIGA FAMILY

Tiga is a wall-mounted fixture that creates beautiful symmetric or asymmetric up-and-down light effects. Ideal for residential spaces or hospitality settings, it has an IP65 rating, meaning that it is suitable for both indoor and outdoor use. Medium-sized and with a broad range of finishes available, Tiga is the perfect fit for any design project.

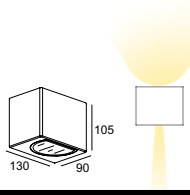


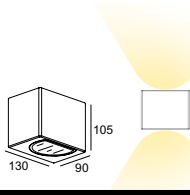
***TIGA* LED**
FINISH A ALU GREY

Find out more about
our TIGA Family

deltalight.com/tiga

TIGA LED BS





IK06

TIGA				LED BS	LED
3000K CRI>90	LED 5.8W / 787lm / 350mA	IP65	MAINS	**223 752 811 932 ED8** ◇	**223 751 811 932 ED8** ◇
2700K CRI>90	LED 5.8W / 753lm / 350mA			**223 752 811 922 ED8** ◇	**223 751 811 922 ED8** ◇

◇ A ● / B ● / FBRX ● / /N ● / W ○

220-240V / 50-60Hz

□

TIGA LED

↩ BACK TO INDEX - WALL OUTDOOR

MONO II FAMILY

With a timeless and sharply contoured design, a choice of down and down-up lighting options and the combination of a LED fixture with a lens, Mono shines a far-reaching and defined light that adds a stylized contemporary touch to any façade.

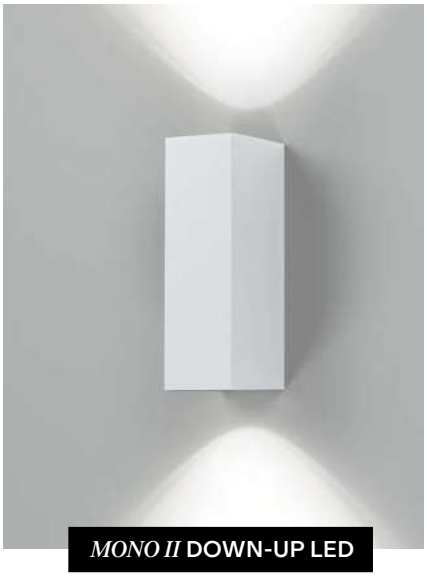
MONO II **DOWN-UP / DOWN**

FINISH N ANTHRACITE

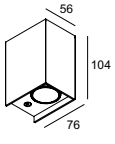
Find out more about
our MONO II Family

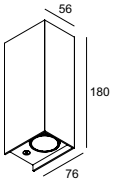
deltalight.com/monoII

MONO II **LED**



MONO II **DOWN-UP LED**





MONO II			LED	DOWN-UP LED
3000K CRI>90	LED 5.8W / 787lm / 350mA	IP54	**223 13 811 930** ◇	
	2 x LED 5.8W / 787lm / 350mA			**223 53 812 930** ◇
2700K CRI>90	LED 5.8W / 753lm / 350mA		**223 13 811 920** ◇	
	2 x LED 5.8W / 753lm / 350mA			**223 53 812 920** ◇
			◇ A / B / FBRX / N / W	
			220-240V / 50-60Hz	100-240V / 50-60Hz

MONO II **DOWN-UP**

BACK TO INDEX - WALL OUTDOOR

BACKSPACE II FAMILY

Offering a versatile two-way lighting effect that can be installed either vertically or horizontally, Backspace II is a sleek, attractive luminaire designed to bring an extra glow to outdoor spaces. With a cleverly concealed frontal light source to avoid direct glare, it comes in a choice of stylish white, black, grey, anthracite or Flemish bronze finishes.

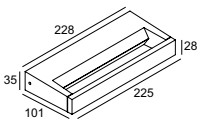
***BACKSPACE* II X**

FINISH N ANTHRACITE

Find out more about
our BACKSPACE II Family

deltalight.com/backspace

BACKSPACE II **X**



BACKSPACE II			**X**
3000K CRI>90	LED 9,6W / 1281lm / 500mA	IP54	**10214 9300** ◇
2700K CRI>90	LED 9,7W / 1204lm / 500mA		**10214 9200** ◇
			◇ A / B / FBRX / N / W
			220-240V / 50-60Hz

BACKSPACE II X

BACKSPACE II X

↩ BACK TO INDEX - WALL OUTDOOR ↩ BACK TO INDEX - CEILING OUTDOOR

NEBBIA FAMILY

Design by **PARK ASSOCIATI** & Deltalight

Inspired by the mists of Milan, the Nebbia family of fixtures is the result of our collaboration with Park Associati. Available in two sizes, Nebbia captures your imagination with its rounded geometric design, mesmerising yet tactile glass cover and meticulously chosen colour palette. The product of a circular design process aimed at maximising sustainability, the luminaire is very easy to assemble and disassemble. It also contains a limited number of components, thereby simplifying the production process and reducing material use. Nebbia is the perfect way to introduce accent or general lighting on walls and ceilings in both indoor and outdoor settings.

NEBBIA **12**

FINISH A ALU GREY + CLEAR GLASS

Find out more about
our NEBBIA Family

deltalight.com/nebbia

WITHIN THE FAMILY

Here is an overview of the family's key characteristics.
Check the installation icons to see if products are available for wall, floor, outdoor, or other applications.
Note: Characteristics shown are specific to indoor or outdoor use—never both.
For families with both options, see the corresponding section for details.

FINISHES

Finishes Library on page 52

A ALU GREY + CLEAR GLASS

FBRX FLEMISH BRONZE OUTDOOR + BRONZE GLASS

PGR PINE GREEN + GREEN GLASS

N ANTHRACITE + SMOKE GLASS

W WHITE + CLEAR GLASS

INSTALLATION

WALL SURFACE

INDOOR+OUTDOOR

PERFORMANCE

CCT 2700K
CCT 3000K

GENERAL LIGHTING

FORM & FUNCTION

SQUIRCLE

WITHIN THIS CHAPTER

This section presents different product types within the family specifically designed for outdoor wall applications, along with their main features.

NEBBIA 12

FORM SQUIRCLE

LED UP TO 10W - 910lm

OPTICS GENERAL LIGHT

CCT 2700K / 3000K

ADJUSTABILITY FIX

IP65

NEBBIA 20

FORM SQUIRCLE

LED UP TO 21W - 2740lm

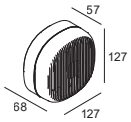
OPTICS GENERAL LIGHT

CCT 2700K / 3000K

ADJUSTABILITY FIX

IP65

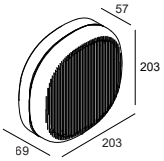
NEBBIA



IK06

NEBBIA				12				
3000K CRI>90	LED 10W / 911lm	IP65	MAINS	**31511 9308** ◇	**31512 9308** ◇	**31513 9308** ◇	**31514 9308** ◇	**31515 9308** ◇
2700K CRI>90	LED 10W /866lm			**31511 9208** ◇	**31512 9208** ◇	**31513 9208** ◇	**31514 9208** ◇	**31515 9208** ◇
				◇ W ◯	◇ A	◇ N	◇ PGR	◇ FBRX
				CLEAR GLASS	CLEAR GLASS	SMOKE GLASS	GREEN GLASS	BRONZE GLASS

220-240V / 50-60Hz
INCL.GLASS



IK06

NEBBIA				20				
3000K CRI>90	LED 20W / 1987lm	IP65	MAINS	**31516 9308** ◇	**31517 9308** ◇	**31518 9308** ◇	**31519 9308** ◇	**31520 9308** ◇
	LED 20W / 1953lm		MAINS + PDS	**31521 9308** ◇	**31522 9308** ◇	**31523 9308** ◇	**31524 9308** ◇	**31525 9308** ◇
	LED 20W / 2441lm		DALI	**31516 9305** ◇	**31517 9305** ◇	**31518 9305** ◇	**31519 9305** ◇	**31520 9305** ◇
2700K CRI>90	LED 20W / 1995lm		MAINS	**31516 9208** ◇	**31517 9208** ◇	**31518 9208** ◇	**31519 9208** ◇	**31520 9208** ◇
	LED 20W / 1888lm		MAINS + PDS	**31521 9208** ◇	**31522 9208** ◇	**31523 9208** ◇	**31524 9208** ◇	**31525 9208** ◇
	LED 20W / 2319lm		DALI	**31516 9205** ◇	**31517 9205** ◇	**31518 9205** ◇	**31519 9205** ◇	**31520 9205** ◇
				◇ W ◯	◇ A	◇ N	◇ PGR	◇ FBRX
				CLEAR GLASS	CLEAR GLASS	SMOKE GLASS	GREEN GLASS	BRONZE GLASS

DALI 120-240V - MAINS 220-240V / 50-60Hz
INCL.GLASS

NEBBIA **20**

REFERENCE COMPOSITION

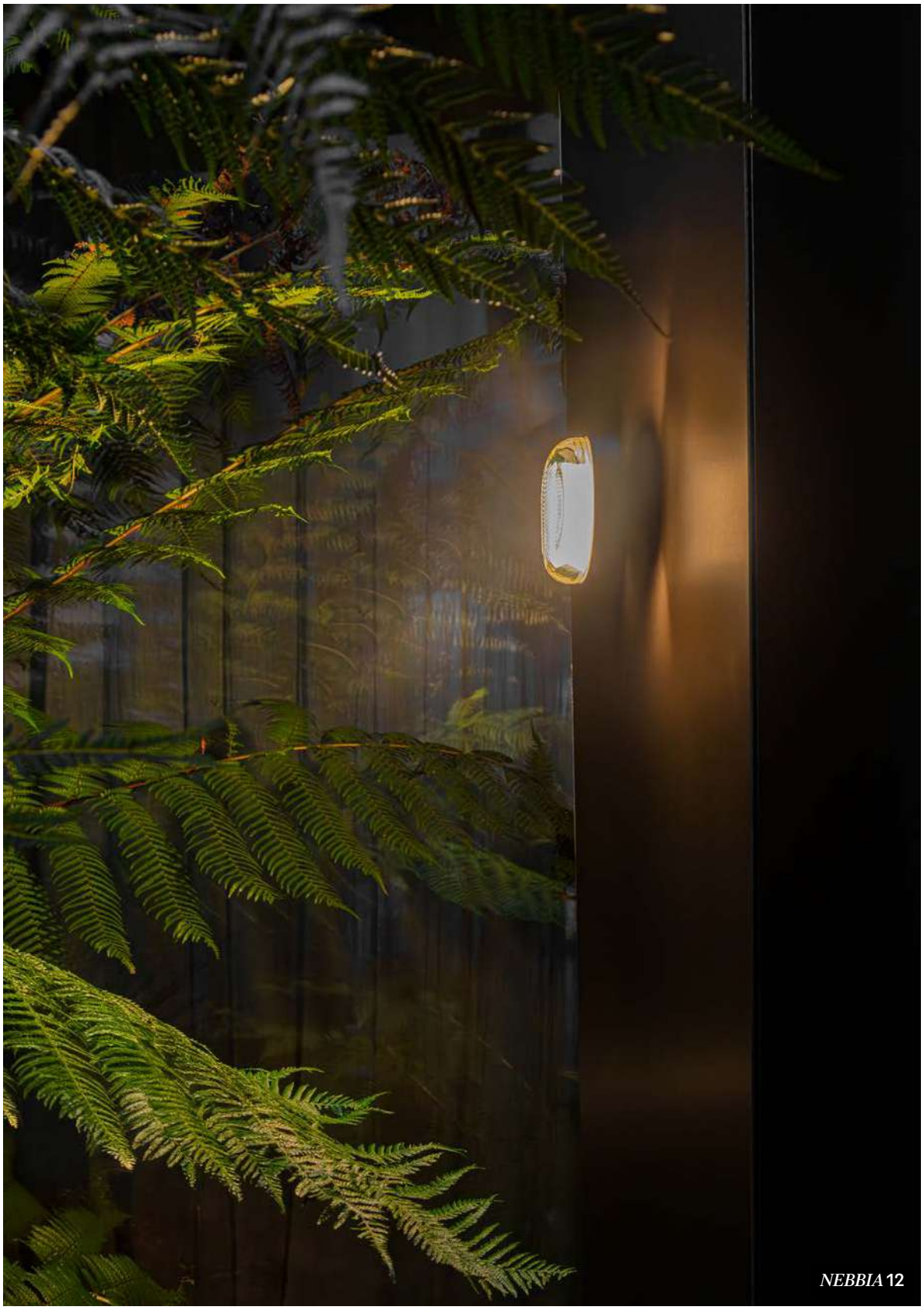
FIXTURES

1 I CHOOSE MY **FIXTURE** + **COLOUR** ◇

ADDITIONS

2 I MUST ADD THIS **REQUIREMENT** (R)
3 I WANT TO ADD THIS **OPTION** (O)
4 I WANT TO ADD THIS **ACCESSORY** (A)

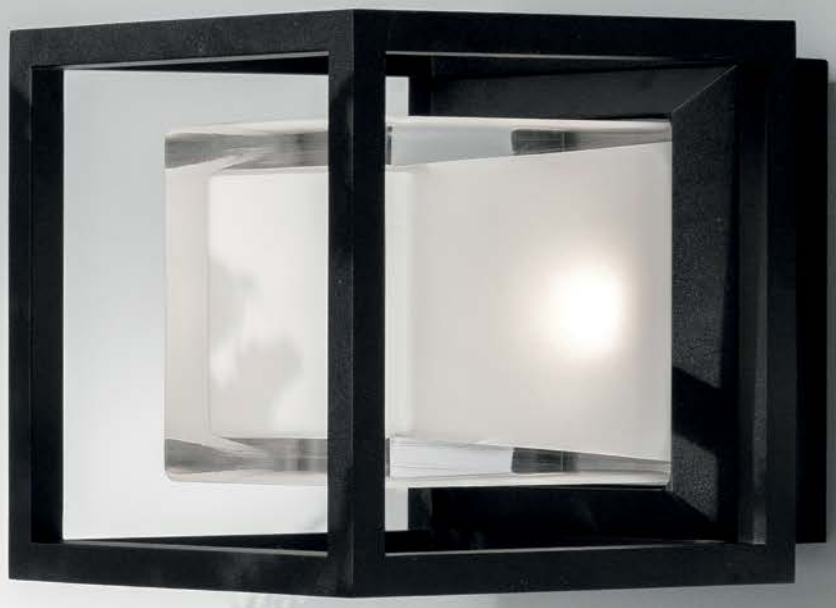
			REQUIREMENT / OPTION / ACCESSORY NEBBIA 12
INSTALLATION MORE INFO ON PAGE T21			
DALI TO MAINS DIM	**300 90 126**	min. 67	O


NEBBIA **12**

BACK TO INDEX - WALL OUTDOOR
BACK TO INDEX - CEILING OUTDOOR

MONTUR FAMILY

With its sharp contours, Montur's cubic aluminium frame breathes new life into a classic lighting concept. The range is available in wall, ceiling and surface versions in a variety of colours, sizes and LED options. Installed indoors or outdoors, it adds the perfect finishing touch to both classic and contemporary homes, hotels and public buildings.



***MONTUR* S LED**

FINISH B BLACK

Find out more about
our MONTUR Family

deltalight.com/montur

WITHIN THE FAMILY

Here is an overview of the family's key characteristics.
Check the installation icons to see if products are available for wall, floor, outdoor, or other applications.
Note: Characteristics shown are specific to indoor or outdoor use—never both.
For families with both options, see the corresponding section for details.

FINISHES

Finishes Library on page 52

A ALU GREY

B BLACK

FBRX FLEMISH BRONZE OUTDOOR

N ANTHRACITE

W WHITE

INSTALLATION

WALL SURFACE

FLOOR SURFACE

INDOOR+OUTDOOR

PERFORMANCE

CCT 2700K

CCT 3000K

GENERAL LIGHTING

FORM & FUNCTION

SQUARE

WITHIN THIS CHAPTER

This section presents different product types within the family specifically designed for outdoor wall applications, along with their main features.

MONTUR MINI

FORM SQUARE
LED UP TO 4,2W - 620lm
OPTICS GENERAL LIGHT
CCT 2700K / 3000K
ADJUSTABILITY FIX
IP65

MONTUR S

FORM SQUARE
LED UP TO 6,3W - 930lm
OPTICS GENERAL LIGHT
CCT 2700K / 3000K
ADJUSTABILITY FIX
IP65

MONTUR M

FORM SQUARE
LED UP TO 6,3W - 930lm
OPTICS GENERAL LIGHT
CCT 2700K / 3000K
ADJUSTABILITY FIX
IP65

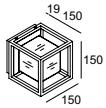
MONTUR L

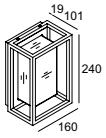
FORM SQUARE
LED UP TO 14,7W - 2160lm
OPTICS GENERAL LIGHT
CCT 2700K / 3000K
ADJUSTABILITY FIX
IP54

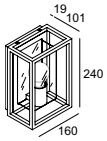
MONTUR

***MONTUR* M LED**

***MONTUR* M E27**

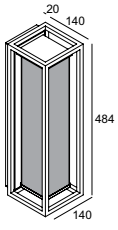






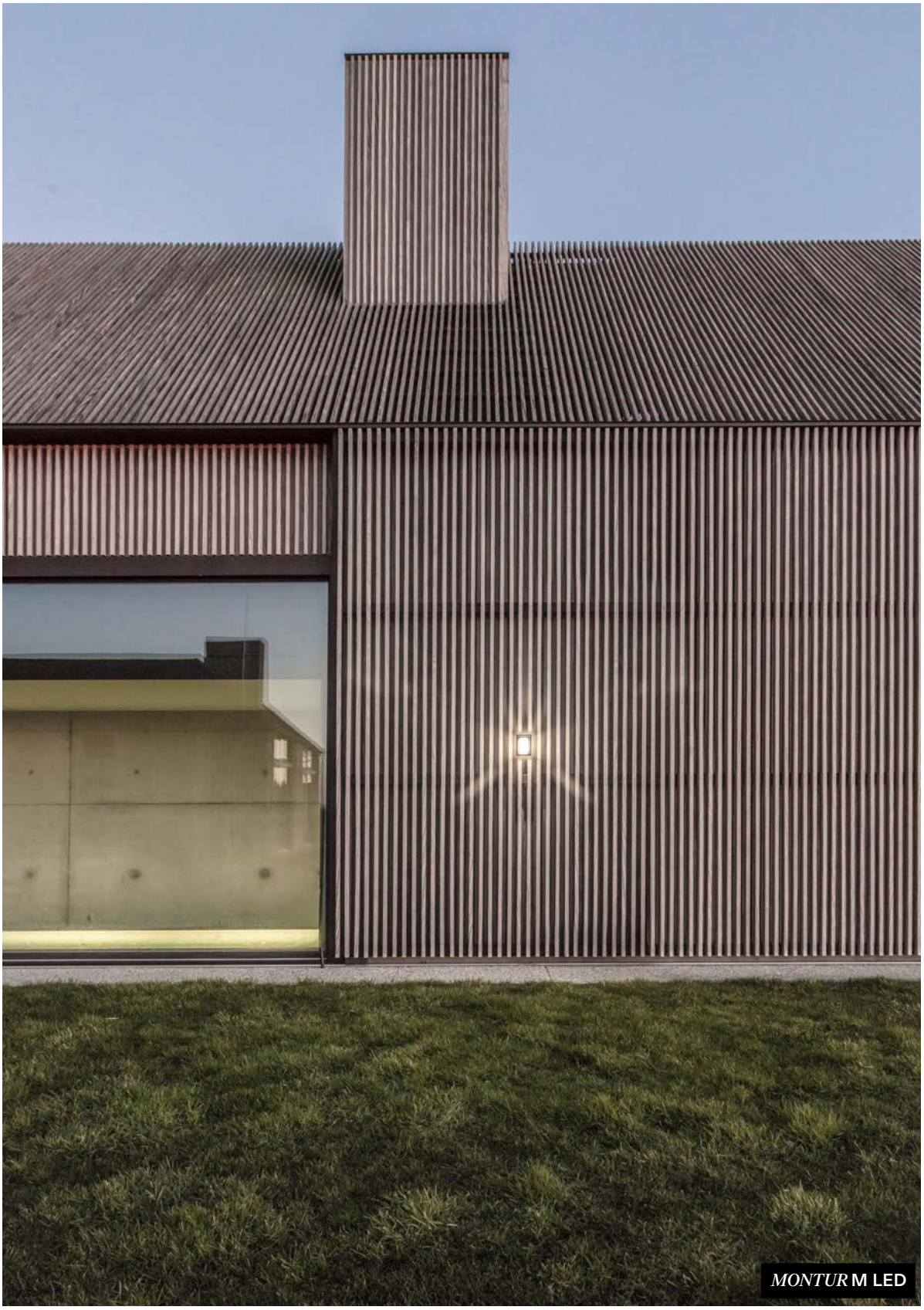
IK07

MONTUR			MINI M	S LED	M LED	M E27
3000K CRI>90	LED 4,2W / 617lm / 350mA	IP65	**232 012 93** ◇			
	LED 6,3W / 925lm / 350mA			**232 112 93** ◇	**232 212 93** ◇	
2700K CRI>90	LED 4,2W / 584lm / 350mA		**232 012 92** ◇			
	LED 6,3W / 877lm / 350mA			**232 112 92** ◇	**232 212 92** ◇	
A60 max.40W						**232 213 00** ◇
			◇ A / B / FBRX / N / W			
			100-240V / 50-60Hz INCL.GLASS OPAL			E27Ls / 100-240V / 50-60Hz INCL.GLASS CLEAR



IK08

MONTUR			L PC LED
3000K CRI>90	LED 14,7W / 2159lm / 700mA	IP54	**232 318 93** ◇
2700K CRI>90	LED 14,7W / 2045lm / 700mA		**232 318 92** ◇
			◇ A / B / FBRX / N / W
			220-240V / 0 | 50-60Hz INCL.PC OPAL


MONTUR M LED

ARCHITECT ANARCHITECT / PHOTOGRAPHY LUCA CIOCI

MONTUR **S LED**

BACK TO INDEX - WALL OUTDOOR

SPY FAMILY

Spy 39 W is an elegant outdoor wall light with a sleek, cylindrical design, available as a down- or down-up luminaire. Its refined shape, elongated tubes and distinctive lighting effects bring both subtlety and character to your outdoor space.

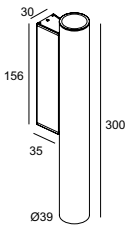
***SPY* 39 W / 39 W DOWN-UP**

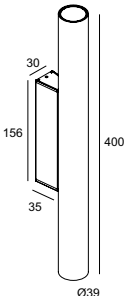
FINISH B BLACK

Find out more about
our SPY Family

deltalight.com/spy

SPY 39 W / W DOWN-UP





SPY				39 W	39 W DOWN-UP
3000K CRI>90	LED 3.9W / 385lm / 350mA	IP55	13°	**24148 9310** ◇	
	2 x LED 3.9W / 385lm / 350mA				**24147 9310** ◇
2700K CRI>90	LED 3.9W / 385lm / 350mA			**24148 9210** ◇	
	2 x LED 3.9W / 385lm / 350mA				**24147 9210** ◇
				◇ A / B / FBRX / N / W	
				220-240V / 50-60Hz	

SPY 39 W DOWN-UP

SPY 39 W DOWN-UP

BACK TO INDEX - WALL OUTDOOR

SOIREE FAMILY

Soiree combines a voluminous yet lightweight and transparent design with warm, ambient light for a truly show-stopping effect. Architecturally inspired circular and rectangular shapes contrast with natural light to create a special dynamic tension. Even when unlit, these contemporary sculptural pendants, available in large and small sizes, add a depth of texture and character, bringing extra definition to any space.

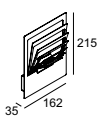
***SOIREE* WR X**

FINISH B BLACK

Find out more about
our SOIREE Family

deltalight.com/soiree

SOIREE **WS X**



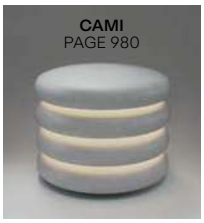
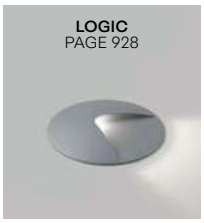
SOIREE			WR X	WS X	WS X DOWN-UP
3000K CRI>90	LED 3.2W / 309lm / 350mA	IP54	**24019 9300** ◇	**24018 9300** ◇	
	2 x LED 3.2W / 309lm / 350mA				**24020 9300** ◇
2700K CRI>90	LED 3.2W / 297lm / 350mA		**24019 9200** ◇	**24018 9200** ◇	
	2 x LED 3.2W / 297lm / 350mA				**24020 9200** ◇
			◇ B ●		
			100-240V / 50-60Hz		
			□		

SOIREE WS X

OUTDOOR LIGHTING

FLOOR & POLE

BACK TO OVERVIEW

FUNCTION	**FORM** *ROUND*
ACCENT *LIGHT*	
GENERAL *LIGHT*	
TASK *LIGHT* *Steplight*	
TASK *LIGHT* *Pathlight*	
TASK *LIGHT* *Pole Top*	
WALL*WASH* **WALL***GRAZER*	

FLOOR & POLE

FORM
SQUARE / LINEAR

↼ BACK TO INDEX - FLOOR & POLE ↼ BACK TO INDEX - WALL OUTDOOR

LOGIC FAMILY

Logic is a diverse family of wall and floor luminaires in a broad-ranging spectrum of shapes, sizes and lighting effects designed to suit any project, from less intrusive low-wattage lighting requirements, to powerful higher-wattage installations. This collection of water- and shock-resistant light fixtures is suitable for all settings, both indoor and outdoor.

Find out more about our LOGIC Family

deltalight.com/logic

LOGIC **90**

FINISH B BLACK ANODISED

LOGIC 40

FORM ROUND

INSTALLATION
RECESSED TRIMLESS - WITH TRIM

LED UP TO 3,9W - 385lm

OPTICS 15° / MOON

CCT 3000K

ADJUSTABILITY FIX

IP67

LOGIC 60

FORM ROUND

INSTALLATION
RECESSED TRIMLESS - WITH TRIM

LED UP TO 5,8W -790lm

OPTICS 6° / 20° / WALLWASH / MOON

CCT 3000K

ADJUSTABILITY FIX

IP67

LOGIC 90

FORM ROUND / SQUARE

INSTALLATION
RECESSED TRIMLESS - WITH TRIM

LED UP TO 5,8W - 790lm

OPTICS 11° / 30° / 55° / WALLWASH

CCT 3000K

ADJUSTABILITY FIX

IP67

WITHIN THE FAMILY

Here is an overview of the family's key characteristics.
Check the installation icons to see if products are available for wall, floor, outdoor, or other applications.
Note: Characteristics shown are specific to indoor or outdoor use—never both.
For families with both options, see the corresponding section for details.

FINISHES

Finishes Library on page 52

A ALU GREY

ANO ALUMINIUM ANODISED

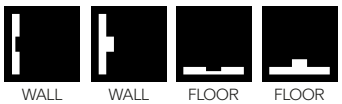
B BLACK ANODISED

FBRX FLEMISH BRONZE OUTDOOR

INOX

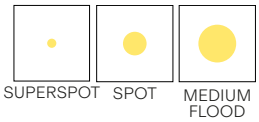
W WHITE

INSTALLATION



PERFORMANCE

CCT 2700K
CCT 3000K
CCT 4000K



FORM & FUNCTION

WITHIN THIS CHAPTER

This section presents different product types within the family specifically designed for outdoor floor applications, along with their main features.

LOGIC 190

FORM ROUND

INSTALLATION
RECESSED WITH TRIM

LED UP TO 13W - 1855lm

OPTICS 8° / 14° / 18° / 26° / 32° / 45° / 47° / WALLWASH

CCT 2700K / 3000K / 4000K

ADJUSTABILITY FIX / ADJUSTABLE

IP67

LOGIC LINEAR

FORM LINEAR

INSTALLATION
RECESSED WITH TRIM / SURFACE / WALL SURFACE

LED UP TO 28,8W - 3425lm

OPTICS 15° / 25° / 40° / WALLGRAZER

CCT 2700K / 3000K / 4000K

ADJUSTABILITY FIX / ADJUSTABLE

IP67

LOGIC F

FORM ROUND

INSTALLATION
RECESSED

LED UP TO 1,2W - 80lm

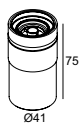
OPTICS STEPLIGHT

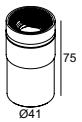
CCT 3000K

ADJUSTABILITY FIX

IP67

LOGIC
40 / 60

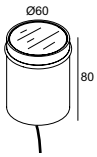


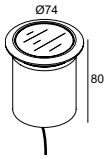


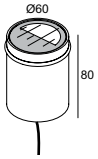
IK08

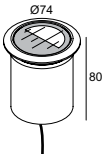
				43 x 85	43 x 70	43 x 85	43 x 70
LOGIC				**40 R**	**40 R A**	**40 R MOON**	**40 R A MOON**
3000K CRI>90	LED [E] 3.9W / 385lm / 350mA	IP67	15°	**13955 9310** ◇	**13957 9310** ◇	**13956 9310** ◇	**13958 9310** ◇
				◇ ANO ●	◇ INOX	◇ ANO ●	◇ INOX
				INCL. 1 x MICRO VISOR			

INCL.1 x CABLE H05 RN-F 2 x 1mm² 0,5m
IEC 60598-2-13 : max.150kg 25N/cm2
ESG 6mm





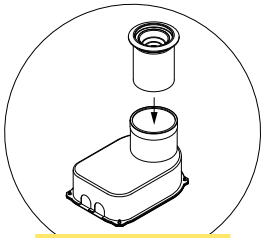




IK08

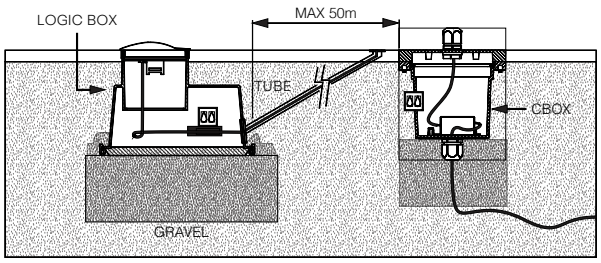
				61 x 100	61 x 100	61 x 100	61 x 100	61 x 100
LOGIC				**60 R**	**60 R A**	**60 R WALLWASH**	**60 R MOON**	**60 R A MOON**
3000K CRI>90	LED [F] 2W / 229lm / 700mA LED [F] 3.2W / 319lm / 1050mA	IP67	6°	**13976 9310** ◇	**13977 9310** ◇			
	LED 2W / 229lm / 24V-DC (PWM)		6°	**13959 9310** ◇	**13961 9310** ◇			
	LED 4W / 335lm / 24V-DC (PWM)		WALLWASH			**13978 9300** ◇		
			WALLWASH +SBL			**13979 9300** ◇		
	LED [U] 5.8W / 787lm / 350mA		20°	**213 45 811 932** ◇	**213 46 811 932** ◇		**213 45 10 811 932** ◇	**213 46 10 811 932** ◇
	LED 5.8W / 787lm/ 24V-DC (PWM)		20°	**13960 9320** ◇	**13962 9320** ◇		**13963 9320** ◇	**13964 9320** ◇
				◇ ANO ●	◇ ANO ● / ◇ B ● (BLACK ANODISED)	◇ ANO ●	◇ ANO ●	◇ ANO ● / ◇ B ● (BLACK ANODISED)

INCL.1 x CABLE H05 RN-F 2 x 1mm² 0,5m
IEC 60598-2-13 : max.150kg 25N/cm²
ESG 5mm



INSTALLATION

OPTION LOGIC 40/60 BOX R



LOGIC 40 R MOON

LOGIC 40 R A

LOGIC 60 R WALLWASH

LOGIC 60 R A

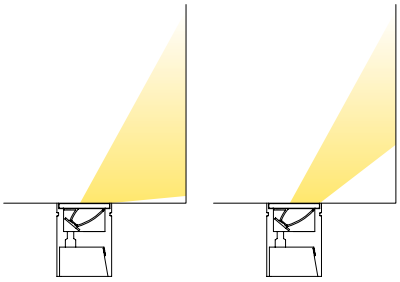
REFERENCE COMPOSITION

← *FIXTURES*

1 I CHOOSE MY **FIXTURE** + **COLOUR** ◇

↓ **ADDITIONS**

2 I MUST ADD THIS **REQUIREMENT** (R)
3 I WANT TO ADD THIS **OPTION** (O)
4 I WANT TO ADD THIS **ACCESSORY** (A)



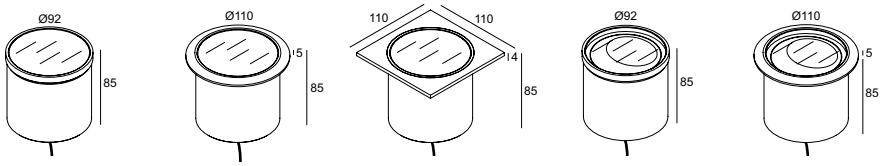
LOGIC 60 R WALLWASH SBL

LOGIC 60 R WALLWASH

			REQUIREMENT / OPTION / ACCESSORY												
			LOGIC 40				LOGIC 60								
			R	R A	R MOON	R A MOON	R		R A		R WALLWASH	R MOON		R A MOON	
							mA	24V-DC	mA	24V-DC	24V-DC	mA	24V-DC	mA	24V-DC
LED POWER SUPPLY 24V-DC MORE INFO ON PAGE T18															
NON DIM - 24W	**21012 0160**	137 x 50 x 16						R *		R *	R *		R *		R *
1-10V DIM - 60W (PWM)	**21012 0101**	150 x 53 x 35						R *		R *	R *		R *		R *
LED POWER SUPPLY mA MORE INFO ON FOLD-OUT															
MAINS DIM (FE) 11	**21012 0298**	! min. 55	R *	R *	R *	R *	R *		R *			R *		R *	
1-10V DIM 16	**300 90 63**	! min. 84	R *	R *	R *	R *	R *		R *			R *		R *	
DALI DIM 16	**300 90 63**	! min. 84	R *	R *	R *	R *	R *		R *			R *		R *	
INSTALLATION MORE INFO ON PAGE T25-31															
CBOX	**216 12 00**		O	O	O	O	O	O	O	O	O	O	O	O	O
LOGIC 40 BOX R	**13910 0010**		O	O	O	O									
LOGIC 60 BOX R	**213 19 10**						O	O	O	O	O	O	O	O	O
IP68 CONNECTION KIT	**216 12 01**		O	O	O	O	O	O	O	O	O	O	O	O	O
IP68 CONNECTOR 3P	**216 12 02**		O	O	O	O	O	O	O	O	O	O	O	O	O

* REMOTE INSTALLATION

LOGIC
90

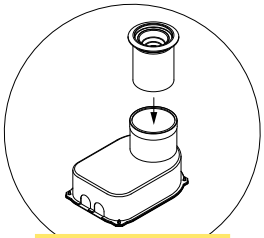


IK07

93 x 125 | 93 x 125 | 112 x 112 x 125 | 93 x 125 | 93 x 125

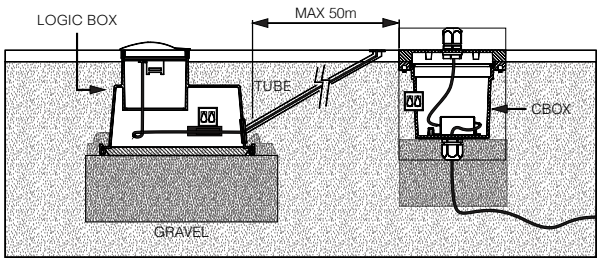
LOGIC				90 R	90 R A	90 S	90 R WALLWASH	90 R A WALLWASH
3000K CRI>90	LED 5.8W / 787lm / 350mA	IP67	11°	**213 47 811 931** ◇	**213 48 811 931** ◇	**213 49 811 931** ◇		
			30°	**213 47 811 932** ◇	**213 48 811 932** ◇	**213 49 811 932** ◇		
			55°	**213 47 811 933** ◇	**213 48 811 933** ◇	**213 49 811 933** ◇		
			WALLWASH				**213 473 811 930** ◇	**213 483 811 930** ◇
			WALLWASH+SBL				**213 474 811 930** ◇	**213 484 811 930** ◇
	LED 5.8W / 787lm/ 24V-DC (PWM)		11°	**13965 9310** ◇	**13966 9310** ◇	**13967 9310** ◇		
			30°	**13965 9320** ◇	**13966 9320** ◇	**13967 9320** ◇		
			55°	**13965 9330** ◇	**13966 9330** ◇	**13967 9330** ◇		
			WALLWASH				**13968 9300** ◇	**13970 9300** ◇
			WALLWASH+SBL				**13969 9300** ◇	**13971 9300** ◇
				◇ ANO ●	◇ ANO ● / ◇ B ● (BLACK ANODISED)	◇ ANO ●	◇ ANO ●	◇ ANO ● / ◇ B ● (BLACK ANODISED)

INCL.CABLE H05 RN-F 2 x 1mm² 0,5m + IP68 CONNECTOR 3P (not for 24V-DC versions)
IEC 60598-2-13: max.150kg 25N/cm²
ESG 5mm
100-240V / 50-60Hz (not for 24V-DC versions)



INSTALLATION

OPTION LOGIC 90 BOX R



***LOGIC* 90 R WALLWASH**

***LOGIC* 90 S**

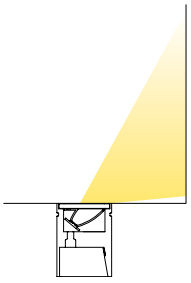
REFERENCE COMPOSITION

← ***FIXTURES***

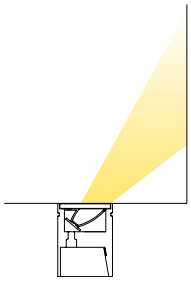
1 I CHOOSE MY **FIXTURE** + **COLOUR** ◇

↓ **ADDITIONS**

2 I MUST ADD THIS **REQUIREMENT** (R)
3 I WANT TO ADD THIS **OPTION** (O)
4 I WANT TO ADD THIS **ACCESSORY** (A)



LOGIC 90 R
WALLWASH SBL

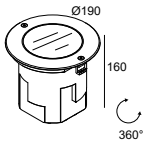


LOGIC 90 R
WALLWASH

			LOGIC 90									
			R		R A		S		R WALLWASH		R A WALLWASH	
			mA	24V-DC	mA	24V-DC	mA	24V-DC	mA	24V-DC	mA	24V-DC
LED POWER SUPPLY 24V-DC MORE INFO ON PAGE T18												
NON DIM - 24W	**21012 0160**	137 x 50 x 16		R *		R *		R *		R *		R *
1-10V DIM - 60W (PWM)	**21012 0101**	150 x 53 x 35		R *		R *		R *		R *		R *
INSTALLATION MORE INFO ON PAGE T25-31												
CBOX	**216 12 00**		O	O	O	O	O	O	O	O	O	O
LOGIC 90 BOX R	**213 19 09**		O	O	O	O			O	O	O	O
LOGIC 90 BOX S	**213 19 08**						O	O				

* REMOTE INSTALLATION

LOGIC 190



IK10

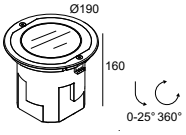
LOGIC				190 R		
				NO ACCESSORY	HONEYCOMB	LINEAR
4000K CRI>90	LED 11,9W / 1537lm / 600mA	NON DIM	8°	**30221 9410** ◇	**30222 9410** ◇	
	LED 12,6W / 1732lm / 500mA		14°	**30211 9410** ◇	**30212 9410** ◇	**30213 9400** ◇
			26°	**30211 9420** ◇	**30212 9420** ◇	
			47°	**30211 9430** ◇	**30212 9430** ◇	
3000K CRI>90	LED 11,9W / 1406lm / 600mA		8°	**30221 9310** ◇	**30222 9310** ◇	
	LED 12,6W / 1604lm / 500mA		14°	**30211 9310** ◇	**30212 9310** ◇	**30213 9300** ◇
			26°	**30211 9320** ◇	**30212 9320** ◇	
			47°	**30211 9330** ◇	**30212 9330** ◇	
2700K CRI>90	LED 11,9W / 1344lm / 600mA		8°	**30221 9210** ◇	**30222 9210** ◇	
	LED 12,6W / 1464lm / 500mA		14°	**30211 9210** ◇	**30212 9210** ◇	**30213 9200** ◇
			26°	**30211 9220** ◇	**30212 9220** ◇	
			47°	**30211 9230** ◇	**30212 9230** ◇	
4000K CRI>90	LED 11,9W / 1537lm / 600mA	DALI	8°	**30221 9415** ◇	**30222 9415** ◇	
	LED 12,6W / 1732lm / 500mA		14°	**30211 9415** ◇	**30212 9415** ◇	**30213 9405** ◇
			26°	**30211 9425** ◇	**30212 9425** ◇	
			47°	**30211 9435** ◇	**30212 9435** ◇	
3000K CRI>90	LED 11,9W / 1406lm / 600mA		8°	**30221 9315** ◇	**30222 9315** ◇	
	LED 12,6W / 1604lm / 500mA		14°	**30211 9315** ◇	**30212 9315** ◇	**30213 9305** ◇
			26°	**30211 9325** ◇	**30212 9325** ◇	
			47°	**30211 9335** ◇	**30212 9335** ◇	
2700K CRI>90	LED 11,9W / 1344lm / 600mA		8°	**30221 9215** ◇	**30222 9215** ◇	
	LED 12,6W / 1464lm / 500mA		14°	**30211 9215** ◇	**30212 9215** ◇	**30213 9205** ◇
			26°	**30211 9225** ◇	**30212 9225** ◇	
			47°	**30211 9235** ◇	**30212 9235** ◇	

◇ INOX

NON DIM: 220-240V / 50-60Hz - DALI DIM: 110-240V / 50-60Hz

NON DIM: INCL.1 x CABLE H05 RN-F 3 x 0,75mm² 0,5m + IP68 CONNECTOR
DALI DIM: INCL.1 x CABLE H05 RN-F 5 x 1mm² 0,5m + IP68 CONNECTOR
IEC 60598 2-13 : Max 500Kg - ESG 10mm

IP67



IK10

LOGIC				190 R OK				
				NO ACCESSORY	HONEYCOMB	LINEAR V	LINEAR H	WALLWASH
4000K CRI>90	LED 11,9W / 1537lm / 600mA	NON DIM	8°	**30223 9410** ◇	**30224 9410** ◇			
	LED 12,6W / 1732lm / 500mA		14°	**30216 9410** ◇	**30217 9410** ◇	**30218 9400** ◇	**30219 9400** ◇	**30220 9400** ◇
			26°	**30216 9420** ◇	**30217 9420** ◇			
			47°	**30216 9430** ◇	**30217 9430** ◇			
3000K CRI>90	LED 11,9W / 1406lm / 600mA		8°	**30223 9310** ◇	**30224 9310** ◇			
	LED 12,6W / 1604lm / 500mA		14°	**30216 9310** ◇	**30217 9310** ◇	**30218 9300** ◇	**30219 9300** ◇	**30220 9300** ◇
			26°	**30216 9320** ◇	**30217 9320** ◇			
			47°	**30216 9330** ◇	**30217 9330** ◇			
2700K CRI>90	LED 11,9W / 1344lm / 600mA		8°	**30223 9210** ◇	**30224 9210** ◇			
	LED 12,6W / 1464lm / 500mA		14°	**30216 9210** ◇	**30217 9210** ◇	**30218 9200** ◇	**30219 9200** ◇	**30220 9200** ◇
			26°	**30216 9220** ◇	**30217 9220** ◇			
			47°	**30216 9230** ◇	**30217 9230** ◇			
4000K CRI>90	LED 11,9W / 1537lm / 600mA	DALI	8°	**30223 9415** ◇	**30224 9415** ◇			
	LED 12,6W / 1732lm / 500mA		14°	**30216 9415** ◇	**30217 9415** ◇	**30218 9405** ◇	**30219 9405** ◇	**30220 9405** ◇
			26°	**30216 9425** ◇	**30217 9425** ◇			
			47°	**30216 9435** ◇	**30217 9435** ◇			
3000K CRI>90	LED 11,9W / 1406lm / 600mA		8°	**30223 9315** ◇	**30224 9315** ◇			
	LED 12,6W / 1604lm / 500mA		14°	**30216 9315** ◇	**30217 9315** ◇	**30218 9305** ◇	**30219 9305** ◇	**30220 9305** ◇
			26°	**30216 9325** ◇	**30217 9325** ◇			
			47°	**30216 9335** ◇	**30217 9335** ◇			
2700K CRI>90	LED 11,9W / 1344lm / 600mA		8°	**30223 9215** ◇	**30224 9215** ◇			
	LED 12,6W / 1464lm / 500mA		14°	**30216 9215** ◇	**30217 9215** ◇	**30218 9205** ◇	**30219 9205** ◇	**30220 9205** ◇
			26°	**30216 9225** ◇	**30217 9225** ◇			
			47°	**30216 9235** ◇	**30217 9235** ◇			

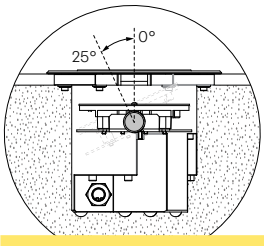
◇ INOX

NON DIM: 220-240V / 50-60Hz - DALI DIM: 110-240V / 50-60Hz

NON DIM: INCL.1 x CABLE H05 RN-F 3 x 0,75mm² 0,5m + IP68 CONNECTOR
DALI DIM: INCL.1 x CABLE H05 RN-F 5 x 1mm² 0,5m + IP68 CONNECTOR
IEC 60598 2-13 : Max 500Kg - ESG 10mm

IP67

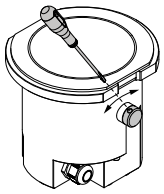
LOGIC 190 R

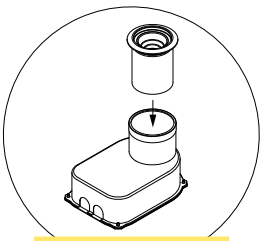


EASY ADJUSTABILITY

POSSIBLE AFTER INSTALLATION

LOGIC 190 R OK





INSTALLATION

OPTION LOGIC 190 R BOX

REFERENCE COMPOSITION

← **FIXTURES**

1 I CHOOSE MY **FIXTURE** + **COLOUR** ◇

↓ **ADDITIONS**

2 I MUST ADD THIS **REQUIREMENT** (R)
3 I WANT TO ADD THIS **OPTION** (O)
4 I WANT TO ADD THIS **ACCESSORY** (A)

WALLWASH FORMULA

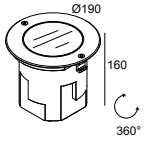
H HEIGHT VERTICAL SURFACE
D LUMINAIRE INTERDISTANCES
L LUMINAIRE DISTANCE TO WALL

↓

L = **H** X 0,5
D = **H** X 0,5

		REQUIREMENT / OPTION / ACCESSORY	
		LOGIC 190	
		R	R OK
INSTALLATION MORE INFO ON PAGE T25-31			
LOGIC 190 R BOX (max. 500KG)	**30210 0010**	R	R
LOGIC 190 ANTI VANDAL SCREWS 2 PCS	**30210 0020**	O	O
IP68 JUNCTION BOX 4P	**431 99 02**	O	O
IP68 Y-CONNECTOR 5P	**21034 0150**	O	O

LOGIC
190



IK10

LOGIC				190 R REFLECTOR	
				NO ACCESSORY	HONEYCOMB
4000K CRI>90	LED 13W / 1963lm / 400mA	NON DIM	18°	**30225 9410** ◇	**30226 9410** ◇
			32°	**30225 9420** ◇	**30226 9420** ◇
			45°	**30225 9430** ◇	**30226 9430** ◇
3000K CRI>90	LED 13W / 1855lm / 400mA		18°	**30225 9310** ◇	**30226 9310** ◇
			32°	**30225 9320** ◇	**30226 9320** ◇
			45°	**30225 9330** ◇	**30226 9330** ◇
2700K CRI>90	LED 13W / 1775lm / 400mA		18°	**30225 9210** ◇	**30226 9210** ◇
			32°	**30225 9220** ◇	**30226 9220** ◇
			45°	**30225 9230** ◇	**30226 9230** ◇
4000K CRI>90	LED 13W / 1963lm / 400mA	DALI	18°	**30225 9415** ◇	**30226 9415** ◇
			32°	**30225 9425** ◇	**30226 9425** ◇
			45°	**30225 9435** ◇	**30226 9435** ◇
3000K CRI>90	LED 13W / 1855lm / 400mA		18°	**30225 9315** ◇	**30226 9315** ◇
			32°	**30225 9325** ◇	**30226 9325** ◇
			45°	**30225 9335** ◇	**30226 9335** ◇
2700K CRI>90	LED 13W / 1775lm / 400mA		18°	**30225 9215** ◇	**30226 9215** ◇
			32°	**30225 9225** ◇	**30226 9225** ◇
			45°	**30225 9235** ◇	**30226 9235** ◇

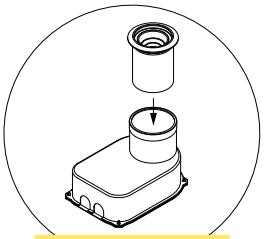
◇ INOX

NON DIM: 220-240V / 50-60Hz
DALI DIM: 110-240V / 50-60Hz

NON DIM: INCL.1 x CABLE H05 RN-F 3 x 0,75mm² 0,5m + IP68 CONNECTOR
DALI DIM: INCL.1 x CABLE H05 RN-F 5 x 1mm² 0,5m + IP68 CONNECTOR
IEC 60598 2-13 : Max 500Kg - ESG 10mm

IP67

LOGIC 190 R REFLECTOR



INSTALLATION

OPTION LOGIC 190 R BOX

REFERENCE COMPOSITION

← *FIXTURES*

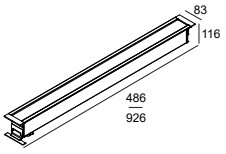
1 I CHOOSE MY **FIXTURE** + **COLOUR** ◇

↓ **ADDITIONS**

2 I MUST ADD THIS **REQUIREMENT** (R)
3 I WANT TO ADD THIS **OPTION** (O)
4 I WANT TO ADD THIS **ACCESSORY** (A)

		REQUIREMENT / OPTION / ACCESSORY
		R REFLECTOR
INSTALLATION MORE INFO ON PAGE T25-31		
LOGIC 190 R BOX (max. 500KG)	**30210 0010**	R
LOGIC 190 ANTI VANDAL SCREWS 2 PCS	**30210 0020**	O
IP68 JUNCTION BOX 4P	**431 99 02**	O
IP68 Y-CONNECTOR 5P	**21034 0150**	O

LOGIC LINEAR



IK09

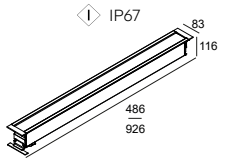
LOGIC				LINEAR 440			LINEAR 880		
				NO ACCESSORY	HONEYCOMB	ANTI GLARE	NO ACCESSORY	HONEYCOMB	ANTI GLARE
4000K CRI>90	for 440 LED 14,4W / 1949lm / 650mA for 880 LED 28,8W / 3768lm / 650mA	NON DIM	15°	**30811 9410** ◇	**30812 9410** ◇		**30814 9410** ◇	**30815 9410** ◇	
			25°	**30811 9420** ◇	**30812 9420** ◇		**30814 9420** ◇	**30815 9420** ◇	
			40°	**30811 9430** ◇	**30812 9430** ◇		**30814 9430** ◇	**30815 9430** ◇	
			WALLGRAZER	**30813 9400** ◇		**30823 9400** ◇	**30816 9400** ◇		**30824 9400** ◇
3000K CRI>90	for 440 LED 14,4W / 1798lm / 650mA for 880 LED 28,8W / 3452lm / 650mA		15°	**30811 9310** ◇	**30812 9310** ◇		**30814 9310** ◇	**30815 9310** ◇	
			25°	**30811 9320** ◇	**30812 9320** ◇		**30814 9320** ◇	**30815 9320** ◇	
			40°	**30811 9330** ◇	**30812 9330** ◇		**30814 9330** ◇	**30815 9330** ◇	
			WALLGRAZER	**30813 9300** ◇		**30823 9300** ◇	**30816 9300** ◇		**30824 9300** ◇
2700K CRI>90	for 440 LED 14,4W / 1644lm / 650mA for 880 LED 28,8W / 3296lm / 650mA		15°	**30811 9210** ◇	**30812 9210** ◇		**30814 9210** ◇	**30815 9210** ◇	
			25°	**30811 9220** ◇	**30812 9220** ◇		**30814 9220** ◇	**30815 9220** ◇	
			40°	**30811 9230** ◇	**30812 9230** ◇		**30814 9230** ◇	**30815 9230** ◇	
			WALLGRAZER	**30813 9200** ◇		**30823 9200** ◇	**30816 9200** ◇		**30824 9200** ◇
4000K CRI>90	for 440 LED 14,4W / 1949lm / 650mA for 880 LED 28,8W / 3768lm / 650mA	DALI	15°	**30811 9415** ◇	**30812 9415** ◇		**30814 9415** ◇	**30815 9415** ◇	
			25°	**30811 9425** ◇	**30812 9425** ◇		**30814 9425** ◇	**30815 9425** ◇	
			40°	**30811 9435** ◇	**30812 9435** ◇		**30814 9435** ◇	**30815 9435** ◇	
			WALLGRAZER	**30813 9405** ◇		**30823 9405** ◇	**30816 9405** ◇		**30824 9405** ◇
3000K CRI>90	for 440 LED 14,4W / 1798lm / 650mA for 880 LED 28,8W / 3452lm / 650mA		15°	**30811 9315** ◇	**30812 9315** ◇		**30814 9315** ◇	**30815 9315** ◇	
			25°	**30811 9325** ◇	**30812 9325** ◇		**30814 9325** ◇	**30815 9325** ◇	
			40°	**30811 9335** ◇	**30812 9335** ◇		**30814 9335** ◇	**30815 9335** ◇	
			WALLGRAZER	**30813 9305** ◇		**30823 9305** ◇	**30816 9305** ◇		**30824 9305** ◇
2700K CRI>90	for 440 LED 14,4W / 1644lm / 650mA for 880 LED 28,8W / 3296lm / 650mA		15°	**30811 9215** ◇	**30812 9215** ◇		**30814 9215** ◇	**30815 9215** ◇	
			25°	**30811 9225** ◇	**30812 9225** ◇		**30814 9225** ◇	**30815 9225** ◇	
			40°	**30811 9235** ◇	**30812 9235** ◇		**30814 9235** ◇	**30815 9235** ◇	
			WALLGRAZER	**30813 9205** ◇		**30823 9205** ◇	**30816 9205** ◇		**30824 9205** ◇

◇ N ●

220-240V / 0I50-60Hz

NON DIM: INCL.1 x CABLE H05 RN-F 3 x 0,75mm² 0,5m + IP68 CONNECTOR
DALI DIM: INCL.1 x CABLE H05 RN-F 5 x 1mm² 0,5m + IP68 CONNECTOR
IEC 60598 2-13 : Max 500Kg - ESG 8mm

◇ IP67



IK09

LOGIC				LINEAR INOX 440			LINEAR INOX 880		
				NO ACCESSORY	HONEYCOMB	ANTI GLARE	NO ACCESSORY	HONEYCOMB	ANTI GLARE
4000K CRI>90	for 440 LED 14,4W / 1949lm / 650mA for 880 LED 28,8W / 3768lm / 650mA	NON DIM	15°	**30817 9410** ◇	**30818 9410** ◇		**30820 9410** ◇	**30821 9410** ◇	
			25°	**30817 9420** ◇	**30818 9420** ◇		**30820 9420** ◇	**30821 9420** ◇	
			40°	**30817 9430** ◇	**30818 9430** ◇		**30820 9430** ◇	**30821 9430** ◇	
			WALLGRAZER	**30819 9400** ◇		**30825 9400** ◇	**30822 9400** ◇		**30826 9400** ◇
3000K CRI>90	for 440 LED 14,4W / 1798lm / 650mA for 880 LED 28,8W / 3452lm / 650mA		15°	**30817 9310** ◇	**30818 9310** ◇		**30820 9310** ◇	**30821 9310** ◇	
			25°	**30817 9320** ◇	**30818 9320** ◇		**30820 9320** ◇	**30821 9320** ◇	
			40°	**30817 9330** ◇	**30818 9330** ◇		**30820 9330** ◇	**30821 9330** ◇	
			WALLGRAZER	**30819 9300** ◇		**30825 9300** ◇	**30822 9300** ◇		**30826 9300** ◇
2700K CRI>90	for 440 LED 14,4W / 1644lm / 650mA for 880 LED 28,8W / 3296lm / 650mA		15°	**30817 9210** ◇	**30818 9210** ◇		**30820 9210** ◇	**30821 9210** ◇	
			25°	**30817 9220** ◇	**30818 9220** ◇		**30820 9220** ◇	**30821 9220** ◇	
			40°	**30817 9230** ◇	**30818 9230** ◇		**30820 9230** ◇	**30821 9230** ◇	
			WALLGRAZER	**30819 9200** ◇		**30825 9200** ◇	**30822 9200** ◇		**30826 9200** ◇
4000K CRI>90	for 440 LED 14,4W / 1949lm / 650mA for 880 LED 28,8W / 3768lm / 650mA	DALI	15°	**30817 9415** ◇	**30818 9415** ◇		**30820 9415** ◇	**30821 9415** ◇	
			25°	**30817 9425** ◇	**30818 9425** ◇		**30820 9425** ◇	**30821 9425** ◇	
			40°	**30817 9435** ◇	**30818 9435** ◇		**30820 9435** ◇	**30821 9435** ◇	
			WALLGRAZER	**30819 9405** ◇		**30825 9405** ◇	**30822 9405** ◇		**30826 9405** ◇
3000K CRI>90	for 440 LED 14,4W / 1798lm / 650mA for 880 LED 28,8W / 3452lm / 650mA		15°	**30817 9315** ◇	**30818 9315** ◇		**30820 9315** ◇	**30821 9315** ◇	
			25°	**30817 9325** ◇	**30818 9325** ◇		**30820 9325** ◇	**30821 9325** ◇	
			40°	**30817 9335** ◇	**30818 9335** ◇		**30820 9335** ◇	**30821 9335** ◇	
			WALLGRAZER	**30819 9305** ◇		**30825 9305** ◇	**30822 9305** ◇		**30826 9305** ◇
2700K CRI>90	for 440 LED 14,4W / 1644lm / 650mA for 880 LED 28,8W / 3296lm / 650mA		15°	**30817 9215** ◇	**30818 9215** ◇		**30820 9215** ◇	**30821 9215** ◇	
			25°	**30817 9225** ◇	**30818 9225** ◇		**30820 9225** ◇	**30821 9225** ◇	
			40°	**30817 9235** ◇	**30818 9235** ◇		**30820 9235** ◇	**30821 9235** ◇	
			WALLGRAZER	**30819 9205** ◇		**30825 9205** ◇	**30822 9205** ◇		**30826 9205** ◇

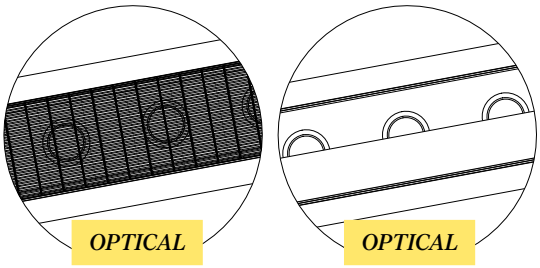
◇ INOX

220-240V / 0I50-60Hz

NON DIM: INCL.1 x CABLE H05 RN-F 3 x 0,75mm² 0,5m + IP68 CONNECTOR
DALI DIM: INCL.1 x CABLE H05 RN-F 5 x 1mm² 0,5m + IP68 CONNECTOR
IEC 60598 2-13 : Max 500Kg - ESG 8mm

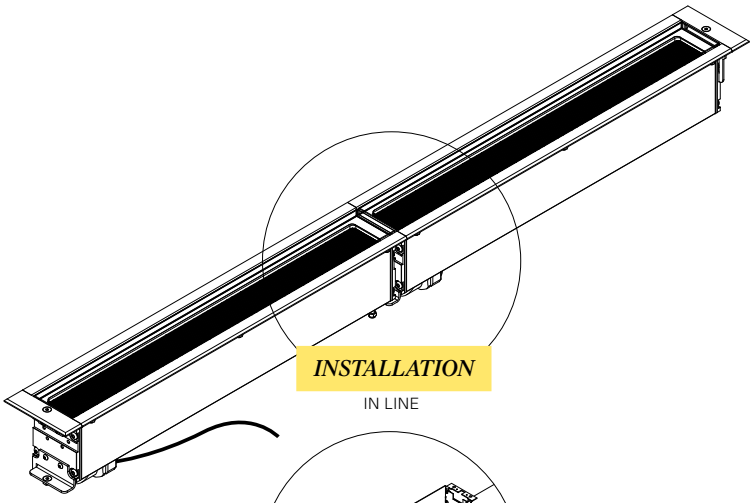
◇ IP67

LOGIC LINEAR 440

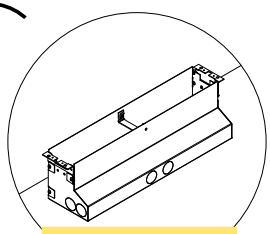


OPTICAL
HONEYCOMB

OPTICAL
ANTI GLARE



INSTALLATION
IN LINE



INSTALLATION
REQUIREMENT BOX

REFERENCE COMPOSITION

← *FIXTURES*

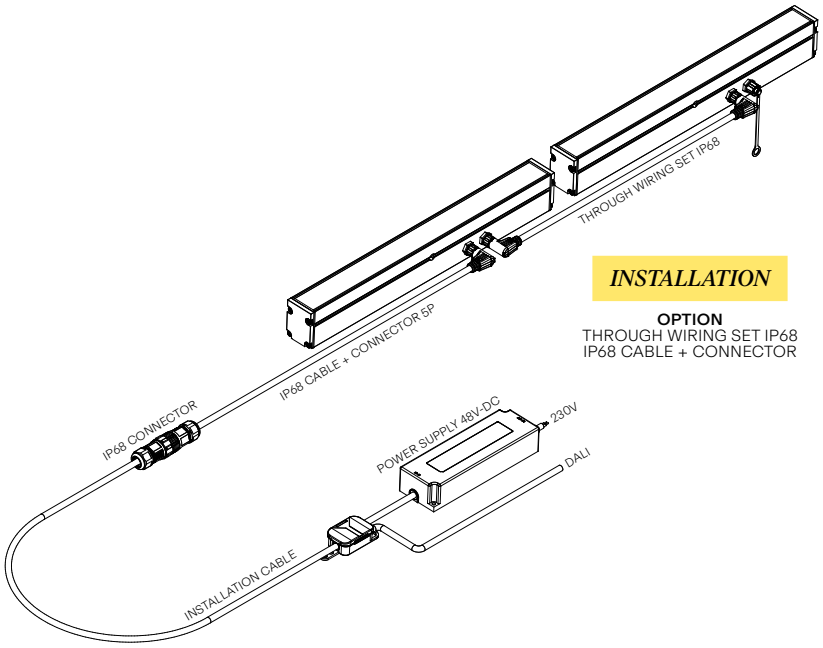
1 I CHOOSE MY **FIXTURE** + **COLOUR** ◇

↓ **ADDITIONS**

2 I MUST ADD THIS **REQUIREMENT** (R)
3 I WANT TO ADD THIS **OPTION** (O)
4 I WANT TO ADD THIS **ACCESSORY** (A)

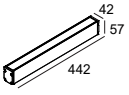
		REQUIREMENT / OPTION / ACCESSORY			
		LOGIC LINEAR		LOGIC LINEAR INOX	
		440	880	440	880
INSTALLATION MORE INFO ON PAGE T25-31					
BOX 440	**30810 0010**	R		R	
BOX 880	**30810 0030**		R		R
IP68 JUNCTION BOX 4P	**431 99 02**	O	O	O	O
IP68 Y-CONNECTOR 5P	**21034 0150**	O	O	O	O

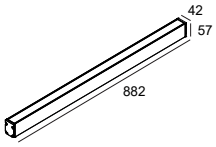
LOGIC
LINEAR



INSTALLATION

OPTION
THROUGH WIRING SET IP68
IP68 CABLE + CONNECTOR





IK07

LOGIC				LINEAR ON 440			LINEAR ON 880		
				NO ACCESSORY	HONEYCOMB	ANTI GLARE	NO ACCESSORY	HONEYCOMB	ANTI GLARE
4000K CRI>90	for 440 LED 14,4W / 1949lm / 650mA for 880 LED 28,8W / 3768lm / 650mA	DALI	15°	**30827 9415** ◇	**30828 9415** ◇		**30835 9415** ◇	**30836 9415** ◇	
			25°	**30827 9425** ◇	**30828 9425** ◇		**30835 9425** ◇	**30836 9425** ◇	
			40°	**30827 9435** ◇	**30828 9435** ◇		**30835 9435** ◇	**30836 9435** ◇	
			WG	**30829 9405** ◇		**30830 9405** ◇	**30837 9405** ◇		**30838 9405** ◇
3000K CRI>90	for 440 LED 14,4W / 1798lm / 650mA for 880 LED 28,8W / 3452lm / 650mA		15°	**30827 9315** ◇	**30828 9315** ◇		**30835 9315** ◇	**30836 9315** ◇	
			25°	**30827 9325** ◇	**30828 9325** ◇		**30835 9325** ◇	**30836 9325** ◇	
			40°	**30827 9335** ◇	**30828 9335** ◇		**30835 9335** ◇	**30836 9335** ◇	
			WG	**30829 9305** ◇		**30830 9305** ◇	**30837 9305** ◇		**30838 9305** ◇
2700K CRI>90	for 440 LED 14,4W / 1644lm / 650mA for 880 LED 28,8W / 3296lm / 650mA		15°	**30827 9215** ◇	**30828 9215** ◇		**30835 9215** ◇	**30836 9215** ◇	
			25°	**30827 9225** ◇	**30828 9225** ◇		**30835 9225** ◇	**30836 9225** ◇	
			40°	**30827 9235** ◇	**30828 9235** ◇		**30835 9235** ◇	**30836 9235** ◇	
			WG	**30829 9205** ◇		**30830 9205** ◇	**30837 9205** ◇		**30838 9205** ◇

◇ A ● / B ● / FBRX ● / N ● / W ○

48V-DC

INCL.1 x 48V-DC TO 650mA CONVERTER
INCL. 2X 5P CONNECTOR
IEC 60598 2-13 : Max 500Kg - ESG 8mm

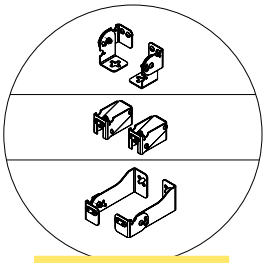
IP67

LOGIC LINEAR ON 440

OPTION WALL BRACKET SET 60 N

LOGIC LINEAR ON 440

OPTION FLOOR BRACKET SET INOX



INSTALLATION

OPTION
FLOOR BRACKET SET
WALL BRACKET SET 60
WALL BRACKET SET 100

REFERENCE COMPOSITION

← *FIXTURES*

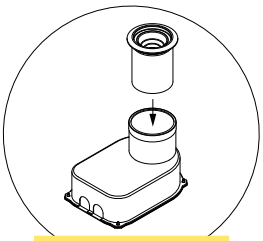
1 I CHOOSE MY **FIXTURE** + **COLOUR** ◇

↓ ADDITIONS

2 I MUST ADD THIS **REQUIREMENT** (R)
3 I WANT TO ADD THIS **OPTION** (O)
4 I WANT TO ADD THIS **ACCESSORY** (A)

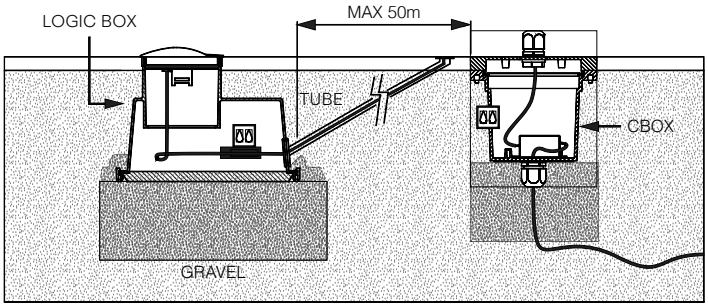
			REQUIREMENT / OPTION / ACCESSORY LOGIC LINEAR ON	
			440	880
LED POWER SUPPLY MORE INFO ON PAGE T18				
NON DIM - 48V-DC - 240W	**300 89 48 240**	114 X 63 X 125	R	R
NON DIM - 48V-DC - 90W IP68	**21032 0390**	171 X 63 X 38	R	R
CONNECTION MORE INFO ON PAGE T25-31				
IP68 CABLE + CONNECTOR 5P - 0,5M	**30810 0080**		R	R
IP68 CABLE + CONNECTOR 5P - 2M	**30810 0090**		R	R
THROUGH WIRING SET IP68 440	**30810 0100**		O	
THROUGH WIRING SET IP68 880	**30810 0110**			O
INSTALLATION MORE INFO ON PAGE T25-31				
WALL BRACKET SET 60 N	**30810 0040 N**		R	R
WALL BRACKET SET 60 INOX	**30810 0040 INOX**		R	R
WALL BRACKET SET 100 INOX	**30810 0050 INOX**		R	R
WALL BRACKET SET 200 INOX	**30810 0060 INOX**		R	R
FLOOR BRACKET SET INOX	**30810 0070 INOX**		R	R
PIN11	**229 01 11**		2 x O	2 x O

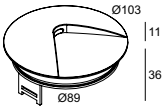
LOGIC
F



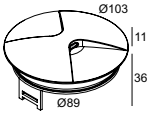
INSTALLATION

OPTION LOGIC 90 BOX R





93 x 40



93 x 40

LOGIC			F1	F2
3000K CRI>80	LED 0,6W / 40lm / 24V-DC	IP67	**213 47 112** ◇	
	2 x LED 0,6W / 40lm / 24V-DC			**213 47 122** ◇
			◇ A max.600kg	

REFERENCE COMPOSITION

FIXTURES

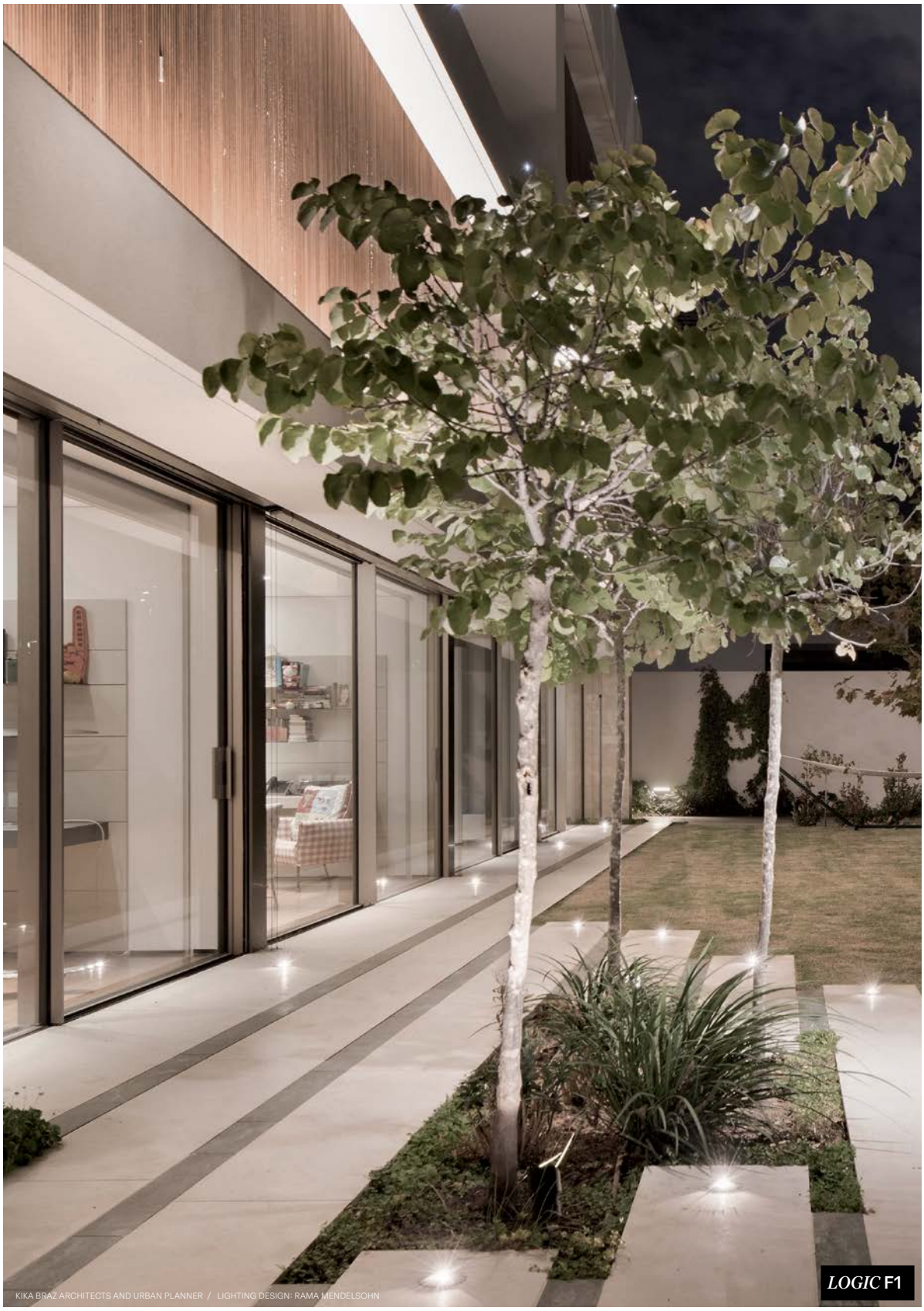
1 I CHOOSE MY **FIXTURE** + **COLOUR** ◇

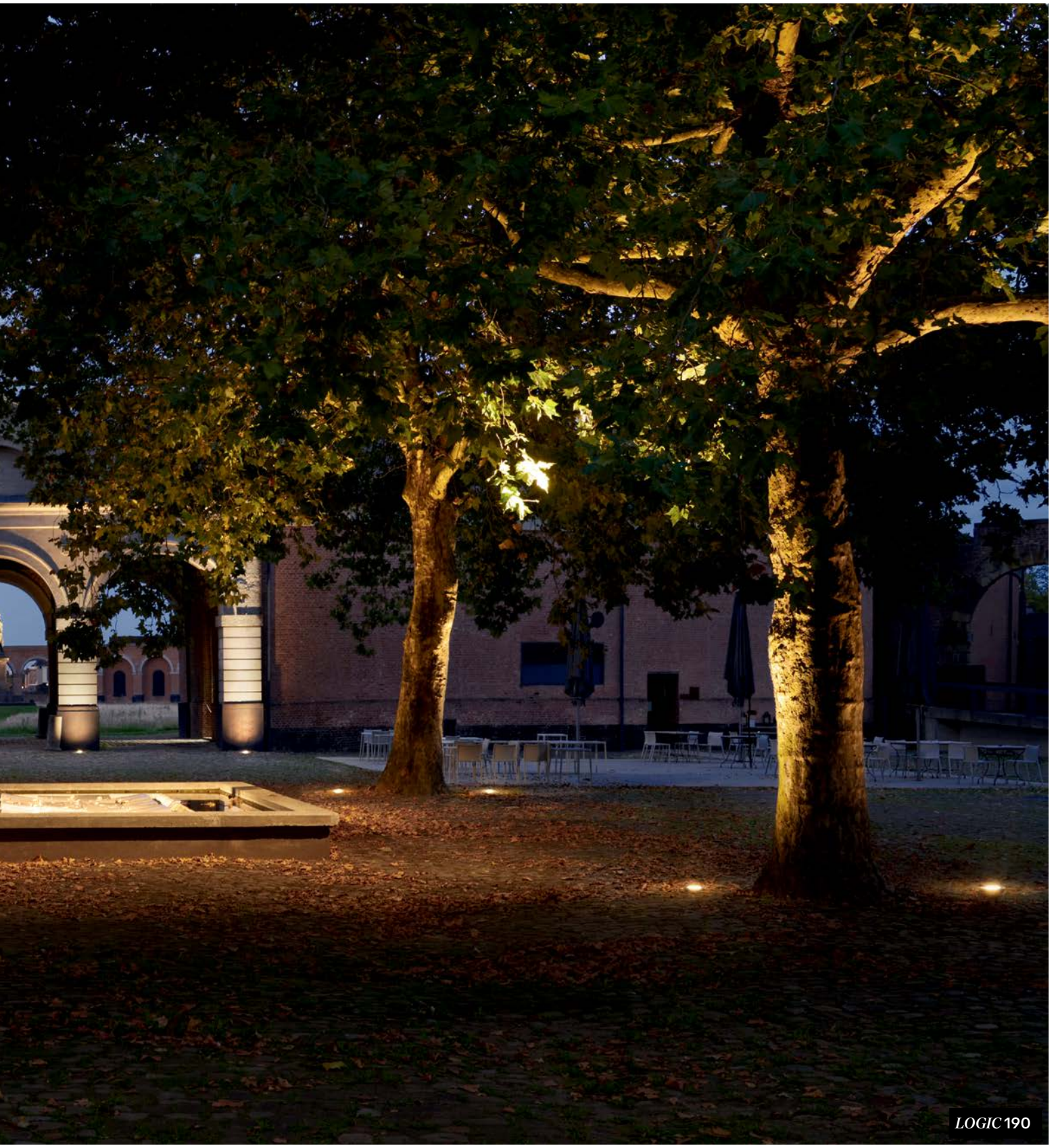
ADDITIONS

2 I MUST ADD THIS **REQUIREMENT** (R)
3 I WANT TO ADD THIS **OPTION** (O)
4 I WANT TO ADD THIS **ACCESSORY** (A)

			REQUIREMENT / OPTION / ACCESSORY LOGIC	
			F1	**F2**
LED POWER SUPPLY 24V-DC MORE INFO ON PAGE T18				
NON DIM - 24W	**21012 0160**	137 x 50 x 16	R *	R *
INSTALLATION MORE INFO ON PAGE T25-31				
CBOX	**216 12 00**		O	O
LOGIC 90 BOX R	**213 19 09**		O	O

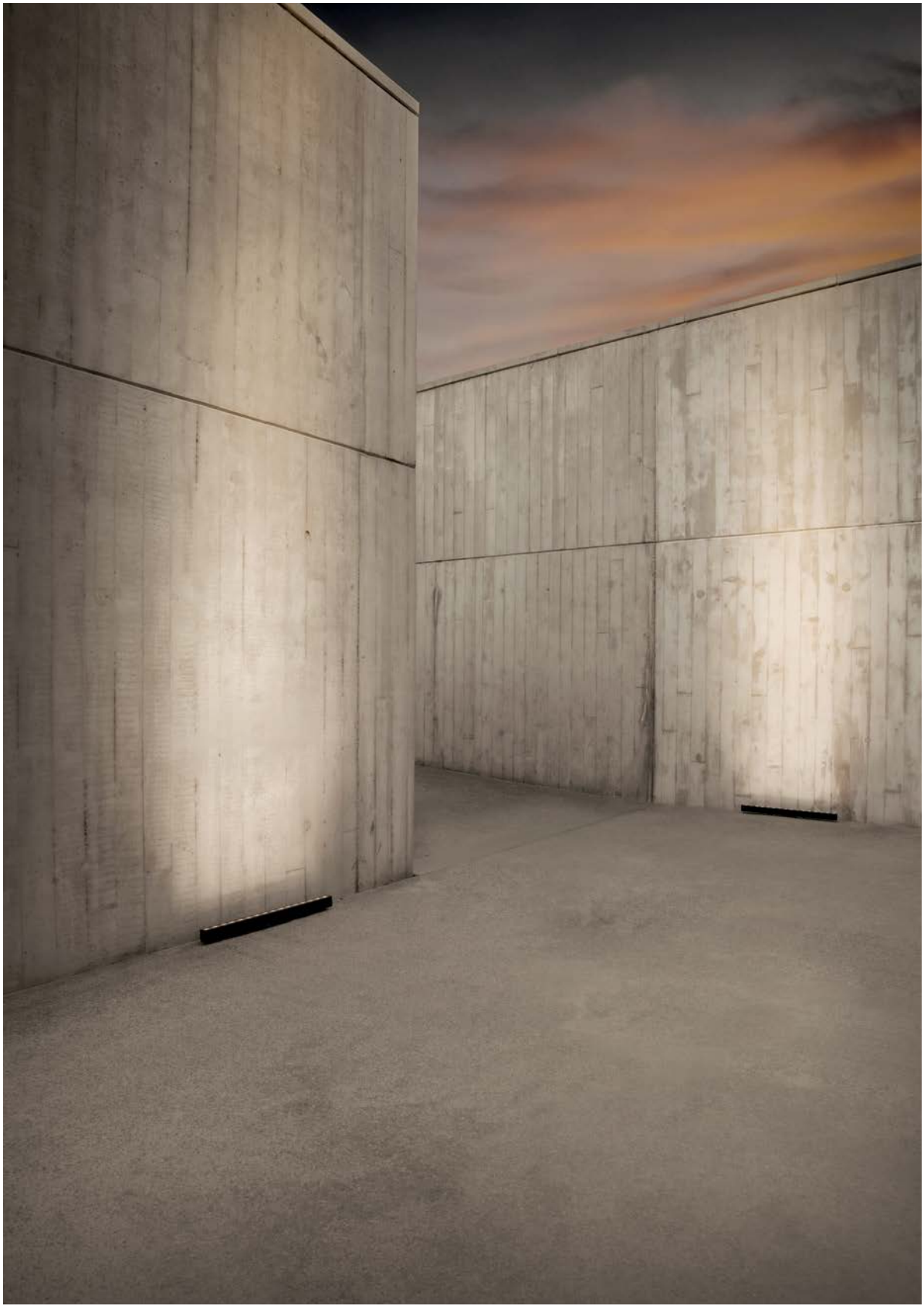
* REMOTE INSTALLATION


KIKA BRAZ ARCHITECTS AND URBAN PLANNER / LIGHTING DESIGN: RAMA MENDELSOHN
LOGIC F1


LOGIC 190

GOVAERT & VANHOUTTE ARCHITECTS
LOGIC 60

LOGIC LINEAR ON



↩ BACK TO INDEX - FLOOR & POLE ↩ BACK TO INDEX - WALL OUTDOOR

LEDS C / GO FAMILY

The LEDS C / GO family is a stylish range of recessed, miniature luminaires for functional and mood lighting. Installable in both wall and ground surfaces inside and out, these small light sources are ideal for illuminating halls, paths and driveways.

LEDS **C R ST**

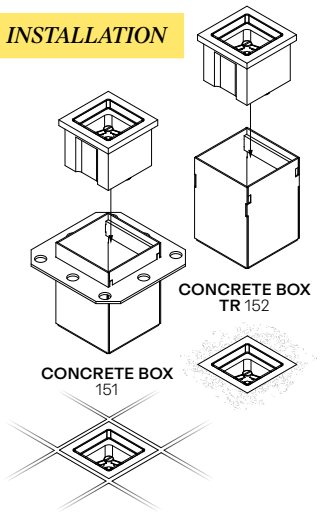
FINISH ANO ALUMINIUM ANODISED

Find out more about
our LEDS C / LEDS GO Family

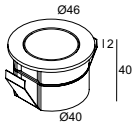
deltalight.com/leds-c
deltalight.com/leds-go

LEDS **C R ST**

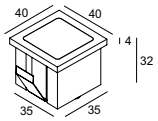
INSTALLATION



LEDS **GO IN FORTE**



41 x 45



38 x 38 x 45

LEDS			C R ST	GO IN FORTE
4000K CRI>90	LED [A] 1W / 141lm / 350mA	IP67	**13611 9400** ◇	**13612 9400** ◇
3000K CRI>90	LED [A] 1W / 131lm / 350mA		**13611 9300** ◇	**13612 9300** ◇
2700K CRI>90	LED [A] 1W / 120lm / 350mA		**13611 9200** ◇	**13612 9200** ◇

◇ ANO

REFERENCE COMPOSITION

↑ *FIXTURES*

1 I CHOOSE MY **FIXTURE** + **COLOUR** ◇

↓ **ADDITIONS**

2 I MUST ADD THIS **REQUIREMENT** (R)
3 I WANT TO ADD THIS **OPTION** (O)
4 I WANT TO ADD THIS **ACCESSORY** (A)

			REQUIREMENT / OPTION / ACCESSORY	
			LEDS C R ST	LEDS GO IN FORTE
LED POWER SUPPLY MORE INFO ON FOLD-OUT				
MAINS DIM (FE) **11**	**21012 0298**	min. 55	R * (min. 3 LED)	R * (min. 3 LED)
1-10V DIM **15**	**300 90 124**	min. 55	R * (min. 6 LED)	R * (min. 6 LED)
DALI DIM **14**	**300 90 125**	min. 55	R * (min. 4 LED)	R * (min. 4 LED)
INSTALLATION MORE INFO ON PAGE T25-31				
CBOX	**216 12 00**		O	O
or CBOX 350mA/10W	**216 14 35**		O (min. 7 LED)	O (min. 7 LED)
CONCRETE BOX 151	**302 19 21**	43 x 43		O
CONCRETE BOX TR 152	**302 19 22**	43 x 43		O

* REMOTE INSTALLATION

LEDS GO IN FORTE

↰ BACK TO INDEX - FLOOR & POLE ↰ BACK TO INDEX - WALL OUTDOOR

SPIX FAMILY

Spix is a versatile outdoor projector that comes as a surface-mounted spotlight, a pin-mounted version for illuminating greenery, or a bollard containing two or three light units. This flexibility makes it ideal for lighting trees, pathways, or highlighting architecture. Despite its compact size, all cabling is safely concealed within the luminaire, thanks to a special dedicated hinge. Spix is available in two sizes: a smaller 10° version for accent lighting and a larger 30° version for general lighting, which can be fitted with a cap to reduce glare and light spill.

SPIX **M / S PIN**
FINISH N ANTHRACITE

Find out more about our SPIX Family

deltalight.com/spix

WITHIN THE FAMILY

Here is an overview of the family's key characteristics.
Check the installation icons to see if products are available for wall, floor, outdoor, or other applications.
Note: Characteristics shown are specific to indoor or outdoor use—never both.
For families with both options, see the corresponding section for details.

FINISHES

Finishes Library on page 52

N ANTHRACITE

PGR PINE GREEN

INSTALLATION

WALL SURFACE

FLOOR SURFACE

PERFORMANCE

CCT 2700K

CCT 3000K

SPOT

FLOOD

FORM & FUNCTION

ROUND

WITHIN THIS CHAPTER

This section presents different product types within the family specifically designed for outdoor floor applications, along with their main features.

SPIX S

FORM ROUND

LED UP TO 2,6W - 295lm

OPTICS 10°

CCT 2700K / 3000K

ADJUSTABILITY ADJUSTABLE

IP65

SPIX M

FORM ROUND

LED UP TO 8,2W - 680lm

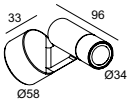
OPTICS 30°

CCT 2700K / 3000K

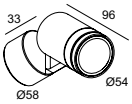
ADJUSTABILITY ADJUSTABLE

IP65

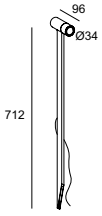
SPIX



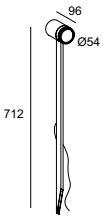
90°360°



90°360°



135°360°



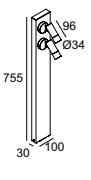
135°360°

IK05

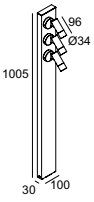
SPIX				S	M	S PIN	M PIN
3000K CRI>90	LED [A] 2.6W / 295lm / 900mA	IP65	10°	**29713 9310** ◇		**29711 9310** ◇	
	LED 2.6W / 295lm / 24V-DC (PWM)			**29714 9310** ◇			
	LED [E] 8.2W / 677lm / 700mA		30°		**29715 9330** ◇		**29712 9330** ◇
	LED 8.2W / 677lm / 24V-DC (PWM)				**29716 9330** ◇		
2700K CRI>90	LED [A] 2.6W / 270lm / 900mA		10°	**29713 9210** ◇		**29711 9210** ◇	
	LED 2.6W / 270lm / 24V-DC (PWM)			**29714 9210** ◇			
	LED [E] 8.2W / 677lm / 700mA		30°		**29715 9230** ◇		**29712 9230** ◇
	LED 8.2W / 677lm / 24V-DC (PWM)				**29716 9230** ◇		

◇ N ● / PGR ●

INCL.1 x CABLE H05 RN-F 2 x 1mm² 2m



90°360°



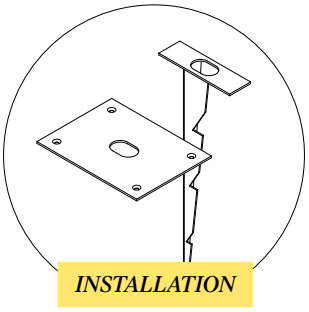
90°360°

IK05

SPIX				P 70-2	P 100-3
3000K CRI>90	2 x LED 2W / 240lm / 700mA	IP65	10°	**29717 9310** ◇	
	3 x LED 2W / 240lm / 700mA				**29718 9310** ◇
2700K CRI>90	2 x LED 2W / 220lm / 700mA			**29717 9210** ◇	
	3 x LED 2W / 220lm / 700mA				**29718 9210** ◇

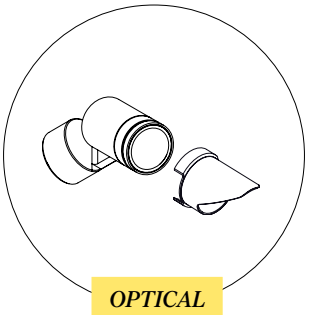
◇ N ● / PGR ●

100-240V / 50-60Hz



INSTALLATION

OPTION
PLATE FOR SOLID SURFACES
PIN FOR SOFT SURFACES



OPTICAL

+ ACCESSORY KAP STRIPER

SPIX **S**

SPIX **P 70-2**

REFERENCE COMPOSITION

↑ ***FIXTURES***

1 I CHOOSE MY **FIXTURE** + **COLOUR** ◇

↓ **ADDITIONS**

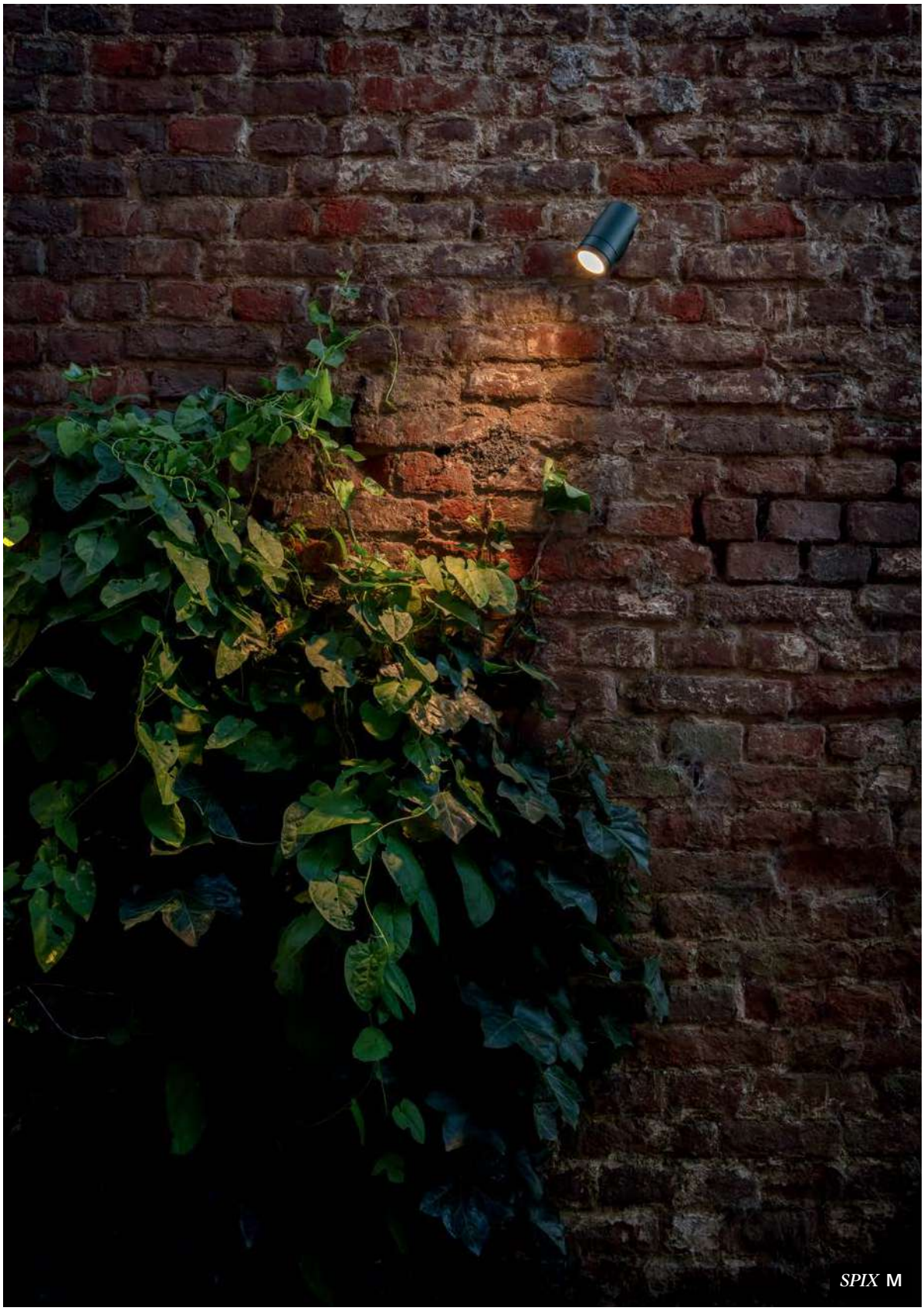
2 I MUST ADD THIS **REQUIREMENT** (R)
3 I WANT TO ADD THIS **OPTION** (O)
4 I WANT TO ADD THIS **ACCESSORY** (A)

			REQUIREMENT / OPTION / ACCESSORY							
			SPIX							
			S		M		S PIN	M PIN	P 70-2	P 100-3
			mA	24V-DC	mA	24V-DC				
LED POWER SUPPLY 24V-DC MORE INFO ON PAGE T18										
NON DIM - 24W	**21012 0160**	137 x 50 x 16		R *		R *				
1-10V DIM - 60W (PWM)	**21012 0101**	150 x 53 x 35		R *		R *				
LED POWER SUPPLY mA MORE INFO ON FOLD-OUT										
MAINS DIM (FE) **11**	**21012 0298**	min. 55	R (min. 3 LED)		R *		R * (min. 3 LED)	R *		
1-10V DIM **15**	**300 90 124**	min. 55	R (min. 2 LED)		R *		R * (min.2 LED)	R *		
DALI DIM **14**	**300 90 125**	min. 55	R (min. 2 LED)		R *		R * (min. 2 LED)	R *		
FINISH MORE INFO ON PAGE T28										
KAP STRIPER	**223 00 10 B**				A	A		A		
INSTALLATION MORE INFO ON PAGE T25-31										
CBOX	**216 12 00**						O	O	O	O
IP68 CONNECTION KIT	**216 12 01**						O	O	O	O
IP68 CONNECTOR 3P	**216 12 02**						O	O	O	O
PIN 11	**229 01 11**								R	R
or PLATE 12	**15223 0120 N**								R	R

* REMOTE INSTALLATION

PHOTOGRAPHY BY GAVRIIL PAPADIOTIS - GAVRIILUX

SPIX **M PIN**


SPIX M

BACK TO INDEX - FLOOR & POLE
BACK TO INDEX - WALL OUTDOOR

KIX FAMILY

It is flexible, subtle and sophisticated, and despite its low-profile appearance, Kix provides truly superlative light output and quality, making it ideal for walkway lighting or other landscape applications. With wall, floor, strap and pin mountings for soft green areas, and available in three sizes and three finishes, Kix is easy to install. Kix has an adjustable head and is equipped with a choice of optics to create warm, ambient outdoor lighting effects.

***KIX* II PIN**

FINISH N ANTHRACITE

Find out more about
our KIX Family

deltalight.com/kix

WITHIN THE FAMILY

Here is an overview of the family's key characteristics.
Check the installation icons to see if products are available for wall, floor, outdoor, or other applications.
Note: Characteristics shown are specific to indoor or outdoor use—never both.
For families with both options, see the corresponding section for details.

FINISHES

Finishes Library on page 52

A ALU GREY

N ANTHRACITE

PGR PINE GREEN

INSTALLATION

WALL SURFACE

FLOOR SURFACE

PERFORMANCE

CCT 2700K

CCT 3000K

SPOT

FLOOD

VERY WIDE FLOOD

FORM & FUNCTION

ROUND

WITHIN THIS CHAPTER

This section presents different product types within the family specifically designed for outdoor floor applications, along with their main features.

KIX S

FORM ROUND

LED UP TO 2W - 245lm

OPTICS 10°

CCT 2700K / 3000K

ADJUSTABILITY ADJUSTABLE

IP65

KIX M

FORM ROUND

LED UP TO 6,4W - 590lm

OPTICS 30°

CCT 2700K / 3000K

ADJUSTABILITY ADJUSTABLE

IP65

KIX II

FORM ROUND

LED UP TO 16,3W - 2310lm

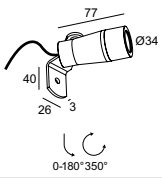
OPTICS 11° / 30° / 55° / 120°

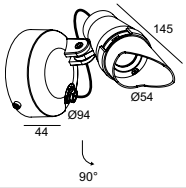
CCT 2700K / 3000K

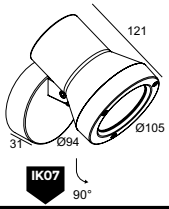
ADJUSTABILITY ADJUSTABLE

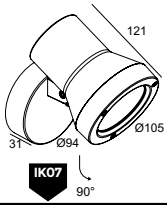
IP65

KIX



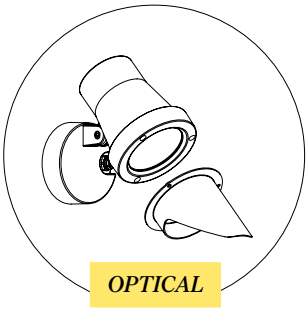






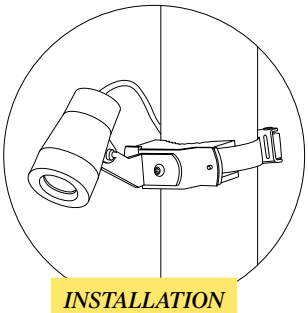
KIX				S	M	II	II HP
3000K CRI>90	LED [A] 1W / 131lm / 350mA LED [A] 1.4W / 178lm / 500mA LED [A] 2W / 240lm / 700mA	IP65	10°	**232 08 931** ◇			
	LED 2W / 240lm / 24V-DC (PWM)			**13528 9310** ◇			
	LED 6.4W / 587lm / 350mA		30°		**232 12 933** ◇		
	LED 5.8W / 787lm / 350mA		11°			**13534 9310** ◇	
			30°			**13534 9320** ◇	
			55°			**13534 9330** ◇	
			120°			**13533 9300** ◇	
	LED [J] 16.3W / 2309lm / 500mA		11°				**13532 9310** ◇
			30°				**13532 9320** ◇
			55°				**13532 9330** ◇
2700K CRI>90	LED [A] 1W / 120lm / 350mA LED [A] 1.4W / 163lm / 500mA LED [A] 2W / 220lm / 700mA		10°	**232 08 921** ◇			
	LED 2W / 220lm / 24V-DC (PWM)			**13528 9210** ◇			
	LED 6.4W / 587lm / 350mA		30°		**232 12 923** ◇		
	LED 5.8W / 753lm / 350mA		11°			**13534 9210** ◇	
			30°			**13534 9220** ◇	
			55°			**13534 9230** ◇	
			120°			**13533 9200** ◇	
	LED [J] 16.3W / 2209lm / 500mA		11°				**13532 9210** ◇
			30°				**13532 9220** ◇
			55°				**13532 9230** ◇
				◇ N ●	◇ A ○ / N ●	◇ A ○ / N ●	◇ A ○ / N ●
				INCL.1 x CABLE H05 RN-F 2 x 1mm² 2m	100-240V / 50-60Hz INCL.1 x KAP STRIPER B (REMOVABLE)	100-240V / 50-60Hz	

KIX II



OPTICAL

ACCESSORY KAP KIX



INSTALLATION

OPTION STRAP

REFERENCE COMPOSITION

← *FIXTURES*

1 I CHOOSE MY **FIXTURE** + **COLOUR** ◇

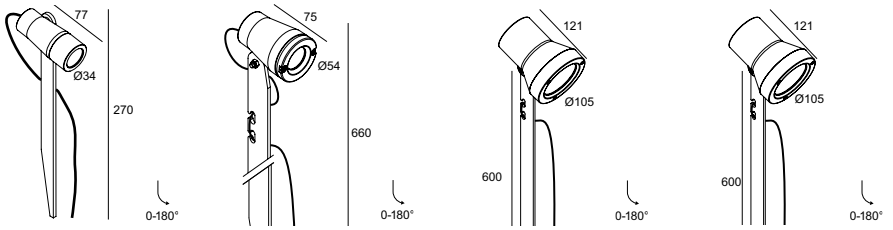
↓ ADDITIONS

2 I MUST ADD THIS **REQUIREMENT** (R)
3 I WANT TO ADD THIS **OPTION** (O)
4 I WANT TO ADD THIS **ACCESSORY** (A)

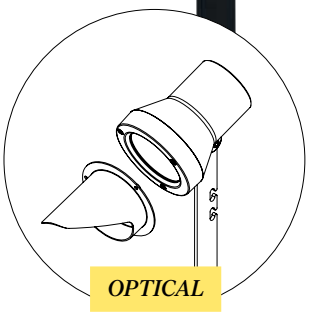
			REQUIREMENT / OPTION / ACCESSORY				
			KIX				
			S		M	II	II HP
			mA	24V-DC			
LED POWER SUPPLY 24V-DC MORE INFO ON PAGE T18							
NON DIM - 24W	**21012 0160**	137 x 50 x 16		R *			
1-10V DIM - 60W (PWM)	**21012 0101**	150 x 53 x 35		R *			
LED POWER SUPPLY mA MORE INFO ON FOLD-OUT							
1-10V DIM 16	**300 90 63**	ⓘ min. 84	R *				R *
DALI DIM 16	**300 90 63**	ⓘ min. 84	R *				R *
HONEYCOMB / LENS / GLASS MORE INFO ON FOLD-OUT							
HONEYCOMB (only + KAP KIX)	**232 10 03 N**					A	A
KAP KIX	**232 10 00 N**					A	A
INSTALLATION MORE INFO ON PAGE T25-31							
STRAP	**232 20 99**	Max. Ø200mm	O	O			
PIN 16	**229 01 16**	Floor mounting	O	O			

* REMOTE INSTALLATION

KIX



KIX				S PIN	M PIN	II PIN	HP PIN
3000K CRI>90	LED [A] 1W / 131lm / 350mA LED [A] 1.4W / 178lm / 500mA LED [A] 2W / 240lm / 700mA	IP65	10°	**232 09 931** ◇			
	LED 2W / 240lm / 24V-DC (PWM)			**13529 9310** ◇			
	LED 5.8W / 787lm / 350mA		11°			**13537 9310** ◇	
			30°			**13537 9320** ◇	
			55°			**13537 9330** ◇	
			120°			**13536 9300** ◇	
	LED 5.8W / 787lm/ 24V-DC (PWM)		11°			**13531 9310** ◇	
			30°			**13531 9320** ◇	
			55°			**13531 9330** ◇	
			120°			**13538 9300** ◇	
	LED [D] 6.4W / 587lm / 350mA	IP55	30°		**232 13 933** ◇		
	LED 6.4W / 587lm / 24V-DC (PWM)				**13530 9330** ◇		
	LED [J] 16.3W / 2309lm / 500mA	IP65	11°				**13535 9310** ◇
			30°				**13535 9320** ◇
			55°				**13535 9330** ◇
2700K CRI>90	LED [A] 1W / 120lm / 350mA LED [A] 1.4W / 163lm / 500mA LED [A] 2W / 220lm / 700mA	IP65	10°	**232 09 921** ◇			
	LED 2W / 220lm / 24V-DC (PWM)			**13529 9210** ◇			
	LED 5.8W / 753lm / 350mA		11°			**13537 9210** ◇	
			30°			**13537 9220** ◇	
			55°			**13537 9230** ◇	
			120°			**13536 9200** ◇	
	LED 5.8W / 753lm / 24V-DC (PWM)		11°			**13531 9210** ◇	
			30°			**13531 9220** ◇	
			55°			**13531 9230** ◇	
			120°			**13538 9200** ◇	
	LED [D] 6.4W / 587lm / 350mA	IP55	30°		**232 13 923** ◇		
	LED 6.4W / 587lm / 24V-DC (PWM)				**13530 9230** ◇		
	LED [J] 16.3W / 2209lm / 500mA	IP65	11°				**13535 9210** ◇
			30°				**13535 9220** ◇
			55°				**13535 9230** ◇
				◇ N ● / PGR ●	◇ A ● / N ● / PGR ●	◇ A ● / N ● / PGR ●	◇ A ● / N ● / PGR ●
				INCL.1 x CABLE H05 RN-F 2 x 1mm² 2m			
					INCL.1 x KAP STRIPER B (REMOVABLE)	100-240V / 50-60Hz (not for 24V-DC versions)	



OPTICAL

ACCESSORY KAP KIX

REFERENCE COMPOSITION

← ***FIXTURES***

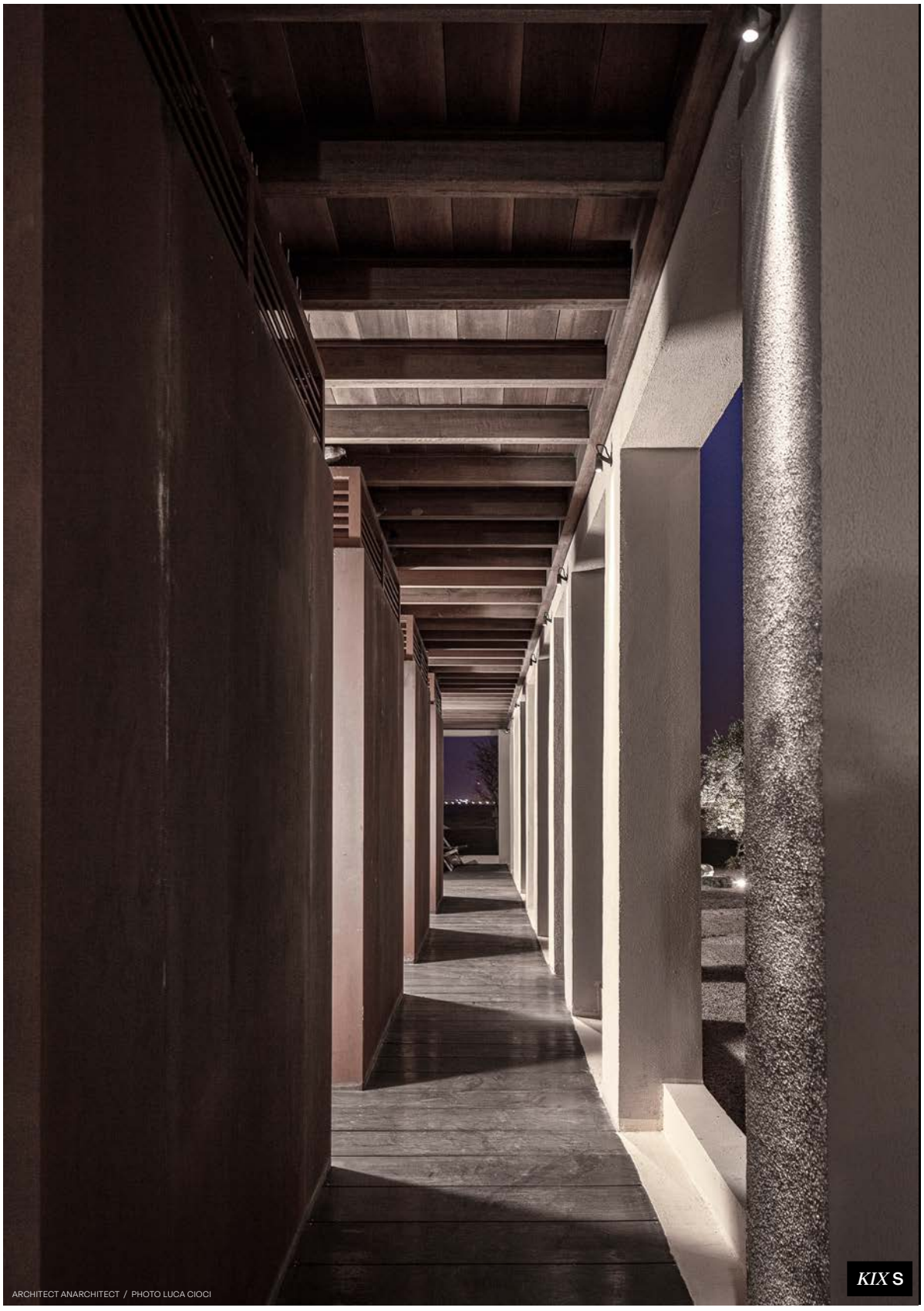
1 I CHOOSE MY **FIXTURE** + **COLOUR** ◇

↓ **ADDITIONS**

2 I MUST ADD THIS **REQUIREMENT** (R)
3 I WANT TO ADD THIS **OPTION** (O)
4 I WANT TO ADD THIS **ACCESSORY** (A)

			REQUIREMENT / OPTION / ACCESSORY						
			KIX						
			S PIN		M PIN		II PIN		II HP PIN
			mA	24V-DC	mA	24V-DC	mA	24V-DC	
LED POWER SUPPLY 24V-DC MORE INFO ON PAGE T18									
NON DIM - 24W	**21012 0160**	137 x 50 x 16		R *		R *		R *	
1-10V DIM - 60W (PWM)	**21012 0101**	150 x 53 x 35		R *		R *		R *	
LED POWER SUPPLY mA MORE INFO ON FOLD-OUT									
MAINS DIM (FE) **11**	**21012 0298**	min. 55	R * (min. 3 LED)		R *				R *
1-10V DIM **15**	**300 90 124**	min. 55	R * (min. 6 LED)		R *				R *
DALI DIM **14**	**300 90 125**	min. 55	R * (min. 4 LED)		R *				R *
HONEYCOMB / LENS / GLASS MORE INFO ON FOLD-OUT									
HONEYCOMB (only + KAP KIX)	**232 10 03 N**						A	A	A
KAP KIX	**232 10 00 N**						A	A	A
INSTALLATION MORE INFO ON PAGE T25-31									
CBOX	**216 12 00**		O	O	O	O	O	O	O
IP68 CONNECTION KIT	**216 12 01**		O	O	O	O	O	O	O
IP68 CONNECTOR 3P	**216 12 02**		O	O	O	O	O	O	O

* REMOTE INSTALLATION



ARCHITECT ANARCHITECT / PHOTO LUCA CIOCI

ARCHITECT ANARCHITECT / PHOTO LUCA CIOCI

↩ BACK TO INDEX - FLOOR & POLE ↩ BACK TO INDEX - WALL OUTDOOR

FRAX FAMILY

Light and ambience are not something to be confined to indoor spaces only. Highly durable, and with no less than seven different lighting effects and multiple installation options, Frax has been designed to bring pure quality of light to even the harshest environment. A multi-purpose luminaire that is suitable for every aspect of urban architecture and for any shape, material, or composition.

***FRAX* SB**

FINISH N ANTHRACITE

+ **REQUIREMENT** FRAX BRACKET

Find out more about our FRAX Family

deltalight.com/frax

WITHIN THE FAMILY

Here is an overview of the family's key characteristics.
Check the installation icons to see if products are available for wall, floor, outdoor, or other applications.
Note: Characteristics shown are specific to indoor or outdoor use—never both.
For families with both options, see the corresponding section for details.

FINISHES

Finishes Library on page 52

A ALU GREY

FBRX FLEMISH BRONZE OUTDOOR

N ANTHRACITE

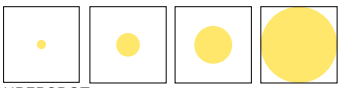
PGR PINE GREEN

INSTALLATION

WALL SURFACE | FLOOR SURFACE | POLE

PERFORMANCE

CCT 2700K
CCT 3000K



SUPERSPOT | SPOT | MEDIUM FLOOD | WIDE FLOOD

WALLWASH

FORM & FUNCTION

ROUND

WITHIN THIS CHAPTER

This section presents different product types within the family specifically designed for outdoor floor applications, along with their main features.

FRAX S

FORM ROUND

LED UP TO 8W - 960lm

OPTICS 8° / 14° / 26° / 47° / WALLWASH

CCT 2700K / 3000K

ADJUSTABILITY ADJUSTABLE

IP65

FRAX M

FORM ROUND

LED UP TO 23,4W - 2650lm

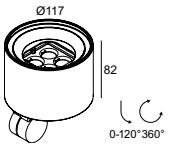
OPTICS 8° / 14° / 26° / 47° / WALLWASH

CCT 2700K / 3000K

ADJUSTABILITY ADJUSTABLE

IP65

FRAX
S



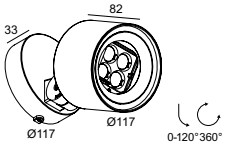
IK06

FRAX				SB				
				NO ACCESSORY	HONEYCOMB	LINEAR V	LINEAR H	WALLWASH
3000K CRI>90	LED 6W / 721lm / 700mA	IP65	8°	**26100 9310** ◇	**26100 9320** ◇			
	LED 8W / 961lm / 700mA		14°	**26000 9310** ◇	**26000 9320** ◇	**26000 9330** ◇	**26000 9340** ◇	**26000 9350** ◇
			26°	**26000 9360** ◇	**26000 9370** ◇			
			47°	**26000 9380** ◇	**26000 9390** ◇			
2700K CRI>90	LED 6W / 659lm / 700mA		8°	**26100 9210** ◇	**26100 9220** ◇			
	LED 8W / 878lm / 700mA		14°	**26000 9210** ◇	**26000 9220** ◇	**26000 9230** ◇	**26000 9240** ◇	**26000 9250** ◇
			26°	**26000 9260** ◇	**26000 9270** ◇			
			47°	**26000 9280** ◇	**26000 9290** ◇			

◇ FBRX / N / PGR

8° 110-220V - 14°/26° / 47° 220-240V / 50-60Hz

INCL.1 x CABLE H05 RN-F 3 x 1mm² 2m

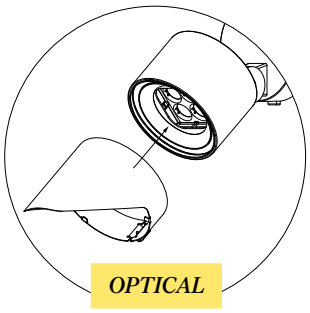


IK06

FRAX				S				
				NO ACCESSORY	HONEYCOMB	LINEAR V	LINEAR H	WALLWASH
3000K CRI>90	LED 6W / 721lm / 700mA	IP65	8°	**26101 9310** ◇	**26101 9320** ◇			
	LED 8W / 961lm / 700mA		14°	**26001 9310** ◇	**26001 9320** ◇	**26001 9330** ◇	**26001 9340** ◇	**26001 9350** ◇
			26°	**26001 9360** ◇	**26001 9370** ◇			
			47°	**26001 9380** ◇	**26001 9390** ◇			
2700K CRI>90	LED 6W / 659lm / 700mA		8°	**26101 9210** ◇	**26101 9220** ◇			
	LED 8W / 878lm / 700mA		14°	**26001 9210** ◇	**26001 9220** ◇	**26001 9230** ◇	**26001 9240** ◇	**26001 9250** ◇
			26°	**26001 9260** ◇	**26001 9270** ◇			
			47°	**26001 9280** ◇	**26001 9290** ◇			

◇ A / FBRX / N

8° 110-220V - 14°/26° / 47° 220-240V / 50-60Hz

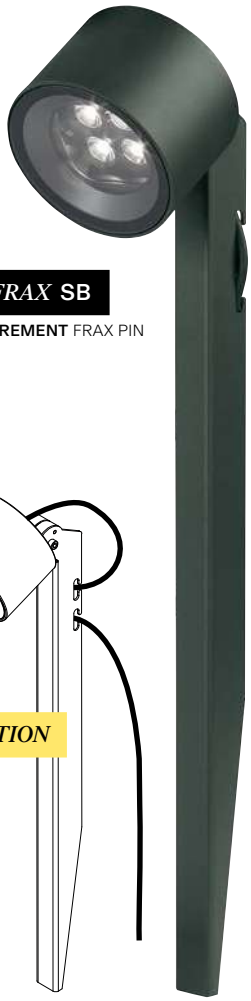


OPTICAL

+ ACCESSORY FRAX S KAP

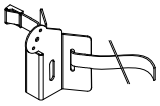
FRAX **S**

+ ACCESSORY FRAX S KAP



FRAX **SB**

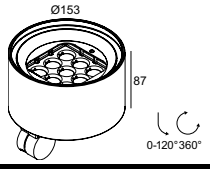
+ REQUIREMENT FRAX PIN



+ REQUIREMENT FRAX STRAP
FOR INSTALLATION STRAPPED
AROUND A POLE OR TREE

INSTALLATION

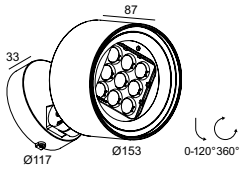
FRAX
M



IK06

FRAX				MB				
				NO ACCESSORY	HONEYCOMB	LINEAR V	LINEAR H	WALLWASH
3000K CRI>90	LED 18,2W / 2064lm / 900mA	NON DIM	8°	**26110 9310** ◇	**26110 9320** ◇			
	LED 23,4W / 2654lm / 900mA		14°	**26010 9310** ◇	**26010 9320** ◇	**26010 9330** ◇	**26010 9340** ◇	**26010 9350** ◇
			26°	**26010 9360** ◇	**26010 9370** ◇			
			47°	**26010 9380** ◇	**26010 9390** ◇			
2700K CRI>90	LED 18,2W / 1884lm / 900mA		8°	**26110 9210** ◇	**26110 9220** ◇			
	LED 23,4W / 2423lm / 900mA		14°	**26010 9210** ◇	**26010 9220** ◇	**26010 9230** ◇	**26010 9240** ◇	**26010 9250** ◇
			26°	**26010 9260** ◇	**26010 9270** ◇			
			47°	**26010 9280** ◇	**26010 9290** ◇			
3000K CRI>90	LED 18,2W / 2064lm / 900mA	DALI	8°	**26110 9315** ◇	**26110 9325** ◇			
	LED 23,4W / 2654lm / 900mA		14°	**26010 9315** ◇	**26010 9325** ◇	**26010 9335** ◇	**26010 9345** ◇	**26010 9355** ◇
			26°	**26010 9365** ◇	**26010 9375** ◇			
			47°	**26010 9385** ◇	**26010 9395** ◇			
2700K CRI>90	LED 18,2W / 1884lm / 900mA		8°	**26110 9215** ◇	**26110 9225** ◇			
	LED 23,4W / 2423lm / 900mA		14°	**26010 9215** ◇	**26010 9225** ◇	**26010 9235** ◇	**26010 9245** ◇	**26010 9255** ◇
			26°	**26010 9265** ◇	**26010 9275** ◇			
			47°	**26010 9285** ◇	**26010 9295** ◇			

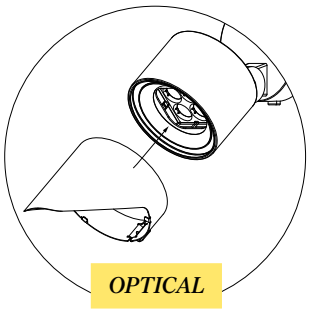
◇ FBRX ● / N ● / PGR ●
220-240V / 50-60Hz (NON DIM)
110-240V / 50-60Hz (DALI)
INCL.1 x CABLE H05 RN-F 3 x 1mm² 6m
IP65



IK06

FRAX				M				
				NO ACCESSORY	HONEYCOMB	LINEAR V	LINEAR H	WALLWASH
3000K CRI>90	LED 18,2W / 2064lm / 900mA	NON DIM	8°	**26111 9310** ◇	**26111 9320** ◇			
	LED 23,4W / 2654lm / 900mA		14°	**26011 9310** ◇	**26011 9320** ◇	**26011 9330** ◇	**26011 9340** ◇	**26011 9350** ◇
			26°	**26011 9360** ◇	**26011 9370** ◇			
			47°	**26011 9380** ◇	**26011 9390** ◇			
2700K CRI>90	LED 18,2W / 1884lm / 900mA		8°	**26111 9210** ◇	**26111 9220** ◇			
	LED 23,4W / 2423lm / 900mA		14°	**26011 9210** ◇	**26011 9220** ◇	**26011 9230** ◇	**26011 9240** ◇	**26011 9250** ◇
			26°	**26011 9260** ◇	**26011 9270** ◇			
			47°	**26011 9280** ◇	**26011 9290** ◇			
3000K CRI>90	LED 18,2W / 2064lm / 900mA	DALI	8°	**26111 9315** ◇	**26111 9325** ◇			
	LED 23,4W / 2654lm / 900mA		14°	**26011 9315** ◇	**26011 9325** ◇	**26011 9335** ◇	**26011 9345** ◇	**26011 9355** ◇
			26°	**26011 9365** ◇	**26011 9375** ◇			
			47°	**26011 9385** ◇	**26011 9395** ◇			
2700K CRI>90	LED 18,2W / 1884lm / 900mA		8°	**26111 9215** ◇	**26111 9225** ◇			
	LED 23,4W / 2423lm / 900mA		14°	**26011 9215** ◇	**26011 9225** ◇	**26011 9235** ◇	**26011 9245** ◇	**26011 9255** ◇
			26°	**26011 9265** ◇	**26011 9275** ◇			
			47°	**26011 9285** ◇	**26011 9295** ◇			

◇ A ● / FBRX ● / N ●
220-240V / 50-60Hz (NON DIM)
110-240V / 50-60Hz (DALI)
IP65



OPTICAL

+ **ACCESSORY** FRAX S KAP

FRAX MB

+ **REQUIREMENT** FRAX STRAP

FRAX MB HONEYCOMB

+ **REQUIREMENT** FRAX BRACKET

REFERENCE COMPOSITION

FIXTURES

1 I CHOOSE MY **FIXTURE** + **COLOUR** ◇

ADDITIONS

2 I MUST ADD THIS **REQUIREMENT** (R)
3 I WANT TO ADD THIS **OPTION** (O)
4 I WANT TO ADD THIS **ACCESSORY** (A)

WALLWASH FORMULA

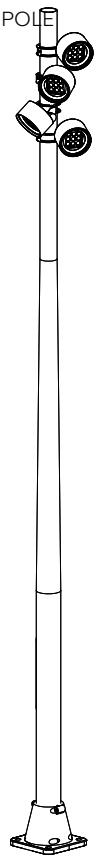
H HEIGHT VERTICAL SURFACE
D LUMINAIRE INTERDISTANCES
L LUMINAIRE DISTANCE TO WALL

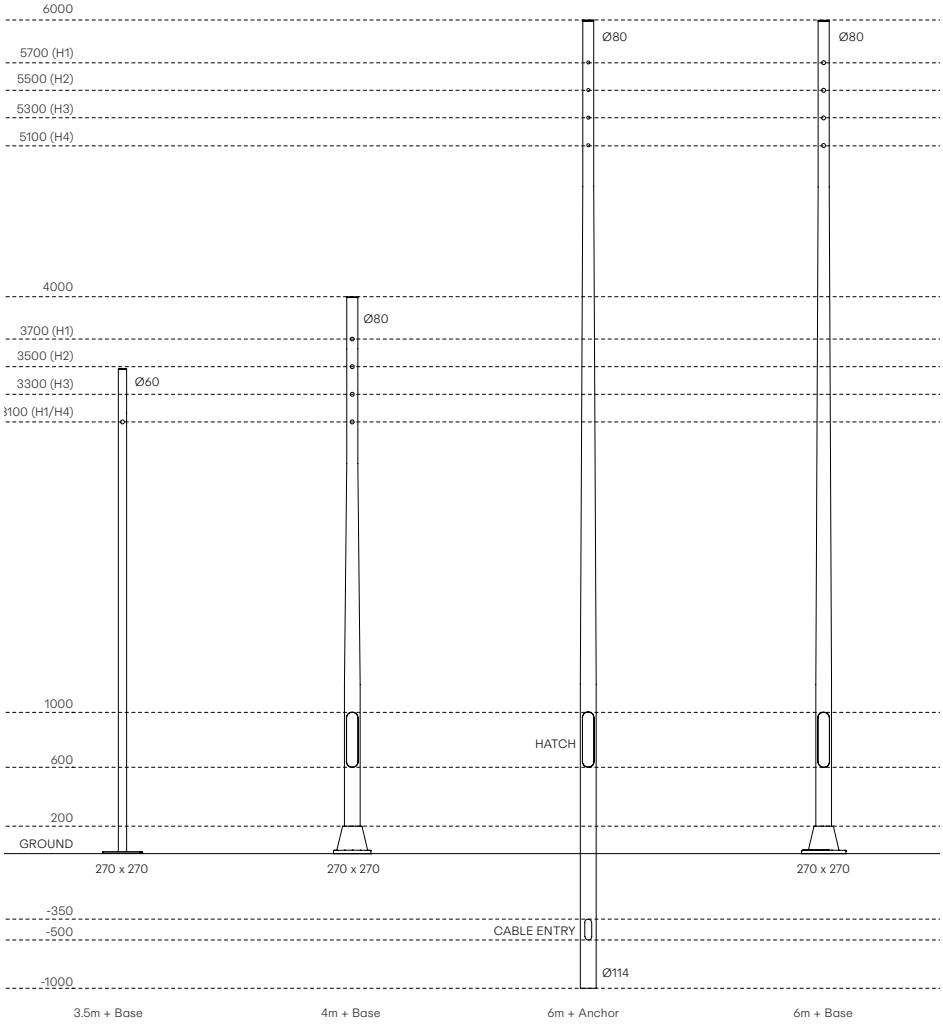
L = **H** X 0,5
D = **H** X 0,5

			REQUIREMENT / OPTION / ACCESSORY			
			FRAX			
			MB	MB SUPERSPOT	M	M SUPERSPOT
FINISH MORE INFO ON PAGE T28						
FRAX M KAP	**26070 0020 N**		A	A	A	A
INSTALLATION MORE INFO ON PAGE T25-31						
FRAX BRACKET	**26070 0060 FBRX / PGR / N**		R	R		
or FRAX STRAP	**26070 0050 N**	max. Ø250mm	R	R		
or FRAX PIN	**26070 0040 FBRX / PGR / N**		R	R		
FRAX ANTI VANDAL SCREWS 5 PCS	**26070 0030**		O	O	O	O

BACK TO INDEX - FLOOR & POLE

FRAX M

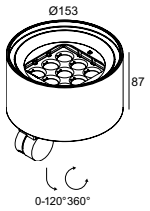




IK08

FRAX	POLE 60 3,5M	POLE 80 4M	POLE 80 6M	
	BASE PLATE	BASE	ANCHORAGE 1000mm	BASE
1 FRAX MB	**26071 0030** ◇			
1 to 4 FRAX MB - 4 LEVELS		**26071 0010** ◇	**26071 0040** ◇	**26071 0020** ◇

◇ N ●



IK08

FRAX				MB POLE			
				NO ACCESSORY	HONEYCOMB	LINEAR V	LINEAR H
3000K CRI>90	LED 18,2W / 2064lm / 900mA	NON DIM	8°	**26025 9310** ◇	**26026 9310** ◇		
	LED 23,4W / 2654lm / 900mA		14°	**26020 9310** ◇	**26021 9310** ◇	**26022 9300** ◇	**26023 9300** ◇
			26°	**26020 9320** ◇	**26021 9320** ◇		
			47°	**26020 9330** ◇	**26021 9330** ◇		
2700K CRI>90	LED 18,2W / 1884lm / 900mA		8°	**26025 9210** ◇	**26026 9210** ◇		
	LED 23,4W / 2423lm / 900mA		14°	**26020 9210** ◇	**26021 9210** ◇	**26022 9200** ◇	**26023 9200** ◇
			26°	**26020 9220** ◇	**26021 9220** ◇		
			47°	**26020 9230** ◇	**26021 9230** ◇		
3000K CRI>90	LED 18,2W / 2064lm / 900mA	DALI	8°	**26025 9315** ◇	**26026 9315** ◇		
	LED 23,4W / 2654lm / 900mA		14°	**26020 9315** ◇	**26021 9315** ◇	**26022 9305** ◇	**26023 9305** ◇
			26°	**26020 9325** ◇	**26021 9325** ◇		
			47°	**26020 9335** ◇	**26021 9335** ◇		
2700K CRI>90	LED 18,2W / 1884lm / 900mA		8°	**26025 9215** ◇	**26026 9215** ◇		
	LED 23,4W / 2423lm / 900mA		14°	**26020 9215** ◇	**26021 9215** ◇	**26022 9205** ◇	**26023 9205** ◇
			26°	**26020 9225** ◇	**26021 9225** ◇		
			47°	**26020 9235** ◇	**26021 9235** ◇		

◇ N ●

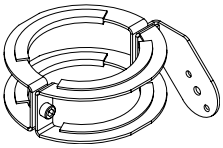
220-240V / 50-60Hz (NON DIM)
110-240V / 50-60Hz (DALI)
INCL.1 x CABLE H05 RN-F 3 x 1mm² 6m

IP65

FRAX POLE 80 6M

+ 4 x FRAX MB POLE

+ **REQUIREMENT** 4 x FRAX POLE 80 BRACKET



INSTALLATION

FRAX POLE BRACKET
Ø60 for POLE 60
Ø80 for POLE 80

REFERENCE COMPOSITION

FIXTURES

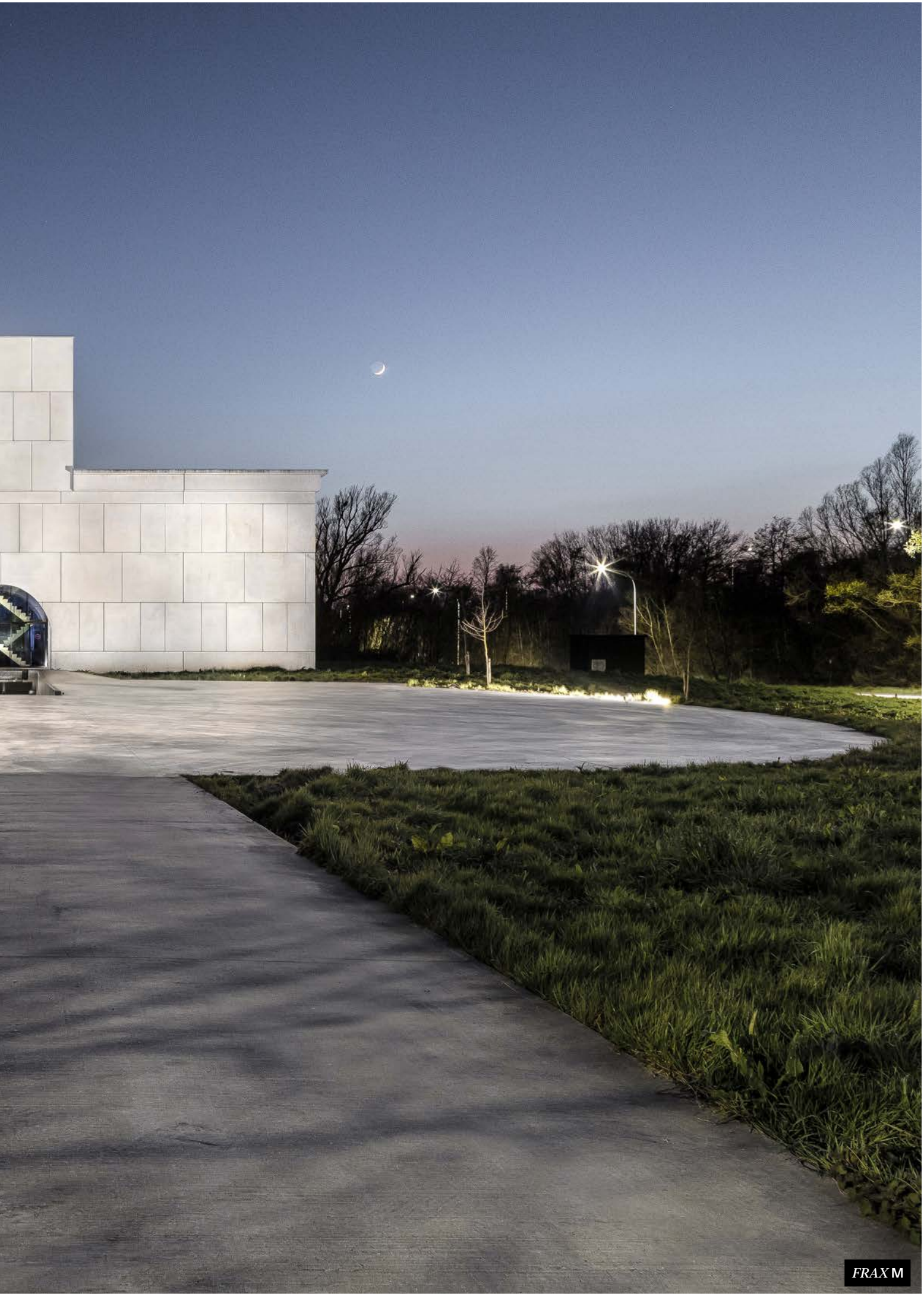
1 I CHOOSE MY **FIXTURE** + **COLOUR** ◇

ADDITIONS

2 I MUST ADD THIS **REQUIREMENT** (R)
3 I WANT TO ADD THIS **OPTION** (O)
4 I WANT TO ADD THIS **ACCESSORY** (A)

		REQUIREMENT / OPTION / ACCESSORY		
		FRAX		
		MB POLE	MB POLE SUPERSPOT	POLE
FINISH MORE INFO ON PAGE T28				
FRAX M KAP	**26070 0020 N**	A	A	
INSTALLATION MORE INFO ON PAGE T25-31				
FRAX POLE 60 BRACKET	**26071 0050 N**	R	R	
FRAX POLE 80 BRACKET	**26071 0060 N**	R	R	
IP68 Y-CONNECTOR 5P	**21034 0150**			O
IP68 JUNCTION BOX 4P	**431 99 02**			O
IP68 CONNECTOR 5P	**21034 0160**			O
PLATE 11	**229 02 11**			O *
FRAX ANTI VANDAL SCREWS 5 PCS	**26070 0030**	O	O	

ALL ELECTRICAL CONNECTION NEED TO COMPLY WITH IP53 REGULATIONS
* ONLY FOR VERSION WITH BASE PLATE


FRAX M

FRAX POLE

BACK TO INDEX - FLOOR & POLE

CAMI FAMILY

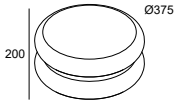
Cami is a beautiful yet durable concrete fixture that blends robustness with a soft, refined appearance. Warm light glows gently through the gaps between what appears to be rounded pebbles stacked evenly on top of each other, creating the perfect ambience for cosy outdoor evenings. Available in both two-stone and four-stone versions, Cami is compatible with a DALI dimmer, allowing you to manage each lighting fixture separately for precise, adjustable control over both brightness and energy consumption.

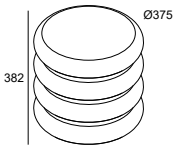
CAMI F40

Find out more about our CAMI Family

deltalight.com/cami

CAMI F40 / F20





IK08

CAMI				F20	F40
3000K CRI>90	LED 3,6W / 512lm / 250mA	IP67	DALI DIM	**100100 9305**	
	LED 18,1W / 2859lm / 700mA				**100101 9305**
2700K CRI>90	LED 3,6W / 469lm / 250mA			**100100 9205**	
	LED 18,1W / 2714lm / 700mA				**100101 9205**

INCL. IP68 JUNCTION BOX 4P for TROUGH WIRING
110-240V / 50-60Hz

REFERENCE COMPOSITION

FIXTURES

1 I CHOOSE MY **FIXTURE** + **COLOUR** ◇

ADDITIONS

2 I MUST ADD THIS **REQUIREMENT** (R)
3 I WANT TO ADD THIS **OPTION** (O)
4 I WANT TO ADD THIS **ACCESSORY** (A)

			REQUIREMENT / OPTION / ACCESSORY	
			CAMI	
			F20	F40
INSTALLATION MORE INFO ON PAGE T25-31				
CAMI ANCHOR SET	**31710 0030**		O	O

CAMI **F20 / F40**

ARCHITECT: AABE - ATELIER D'ARCHITECTURE BRUNO ERPICUM & PARTNERS

CAMI F40
L'OFFICINE

↩ BACK TO INDEX - FLOOR & POLE

OONO FAMILY

Oono is so much more than its warm, gentle glow would suggest. It is a durable luminaire full of dualities: straight lines are offset against silky suave, spherical contours. Sleek minimalist aesthetics mix effortlessly with a mellow, diffused lighting effect. The robust look of metal blends seamlessly with the purity of glass. There is a wide range of finishes available, ranging from aluminium or gold marbled, Flemish bronze outdoor or anthracite to alu grey. The Oono family includes IP-rated solutions for outdoor use alongside simple surface-mounted and pendant luminaires for indoor use.

***OONO* P**
FINISH B BLACK

Find out more about
our OONO Family

deltalight.com/oono

WITHIN THE FAMILY

Here is an overview of the family's key characteristics.
Check the installation icons to see if products are available for wall, floor, outdoor, or other applications.
Note: Characteristics shown are specific to indoor or outdoor use—never both.
For families with both options, see the corresponding section for details.

FINISHES

Finishes Library on page 52

A ALU GREY

B BLACK

FBRX FLEMISH BRONZE OUTDOOR

N ANTHRACITE

W WHITE

INSTALLATION

WALL SURFACE

PORTABLE

FLOOR SURFACE

INDOOR+OUTDOOR

PERFORMANCE

CCT 2700K

CCT 3000K

GENERAL LIGHTING

FORM & FUNCTION

ROUND

WITHIN THIS CHAPTER

This section presents different product types within the family specifically designed for outdoor floor applications, along with their main features.

***OONO* P**

FORM ROUND

LED UP TO 8,6W - 1090lm

OPTICS GENERAL LIGHT

CCT 2700K / 3000K

ADJUSTABILITY FIX

IP54

***OONO* F**

FORM ROUND

LED UP TO 17,2W - 2100lm

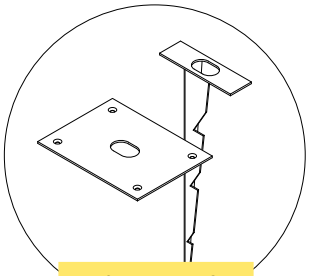
OPTICS GENERAL LIGHT

CCT 2700K / 3000K

ADJUSTABILITY FIX

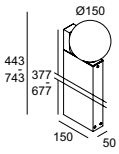
IP20

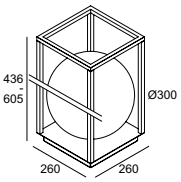
OONO

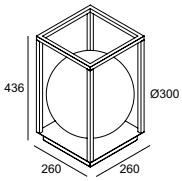


INSTALLATION

OPTION
PLATE FOR SOLID SURFACES
PIN FOR SOFT SURFACES







OONO				P		F		F PORTABLE
				H 400mm	H 700mm	H 400mm	H 600mm	H 400mm
3000K CRI>90	LED 8.6W / 1089lm / 500mA	IP54	MAINS DIM (FE)	**29615 9308** ◇	**29616 9308** ◇			**29619 9300** ◇
	LED 17.2W / 2101lm / 500mA					**29617 9300** ◇	**29618 9300** ◇	
2700K CRI>90	LED 8.6W / 1041lm / 500mA			**29615 9208** ◇	**29616 9208** ◇			**29619 9200** ◇
	LED 17.2W / 2009lm / 500mA					**29617 9200** ◇	**29618 9200** ◇	
				◇ B ● / N ●		◇ B ● / N ●		◇ B ●
				220-240V / 50-60Hz		100-240V / 50-60Hz		100-240V / 50-60Hz
								INCL.BATTERY PACK + CHARGER AUTONOMY 4 HOURS ON FULLY CHARGED BATTERY IP20

REFERENCE COMPOSITION

FIXTURES

1 I CHOOSE MY **FIXTURE** + **COLOUR** ◇

ADDITIONS

2 I MUST ADD THIS **REQUIREMENT** (R)
3 I WANT TO ADD THIS **OPTION** (O)
4 I WANT TO ADD THIS **ACCESSORY** (A)

		REQUIREMENT / OPTION / ACCESSORY		
		OONO		
		P	F	F PORTABLE
INSTALLATION MORE INFO ON PAGE T25-31				
CBOX	**216 12 00**	O	O	
IP68 CONNECTION KIT	**216 12 01**	O	O	
IP68 CONNECTOR 3P	**216 12 02**	O	O	
PIN 12	**229 01 12**	O		
or PLATE 7	**229 02 07**	O		

OONO F

OONO P

OONO F PORTABLE

BACK TO INDEX - FLOOR & POLE

OUTLINER FAMILY

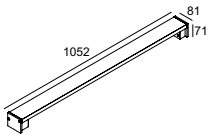
True to its name, Outliner is ideal as perimeter-defining external lighting for paths, terraces or car parks. It is available either as a single luminaire or as a bespoke profile that can be customised to any length. Designed as a discreet, stylish but unobtrusive linear solution, Outliner shields the light source and casts a warm, gentle light onto any surface.

OUTLINER 100

FINISH N ANTHRACITE

Find out more about
our OUTLINER Family

deltalight.com/outliner



OUTLINER			100
			L 1050mm
3000K CRI>90	LEDFLEX OUT 4,75W / 523lm / 24V-DC	IP54	**27810 9300** ◇
2700K CRI>90	LEDFLEX OUT 4,75W / 489lm / 24V-DC		**27810 9200** ◇
			◇ N ●

REFERENCE COMPOSITION

FIXTURES

1 I CHOOSE MY **FIXTURE** + **COLOUR** ◇

ADDITIONS

2 I MUST ADD THIS **REQUIREMENT** (R)
3 I WANT TO ADD THIS **OPTION** (O)
4 I WANT TO ADD THIS **ACCESSORY** (A)

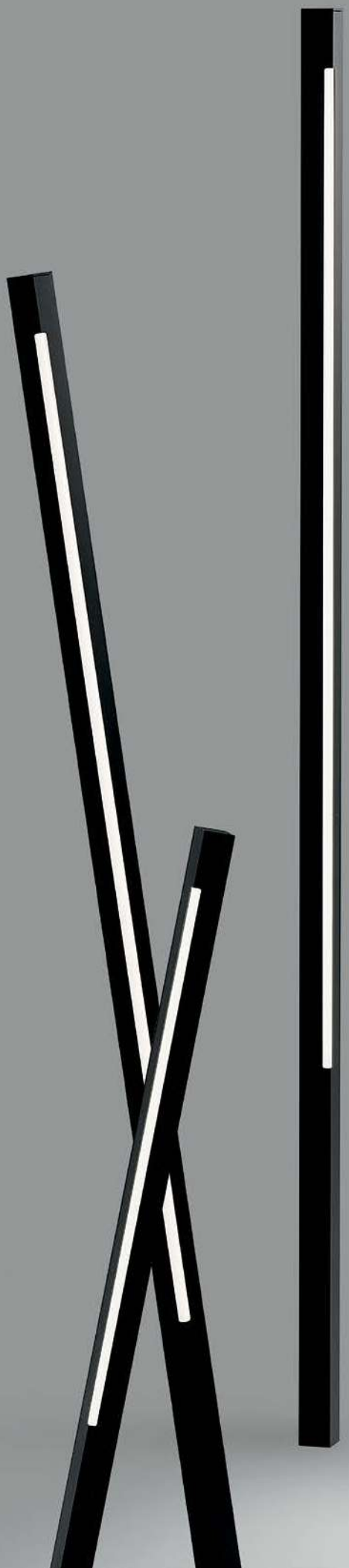
			REQUIREMENT / OPTION / ACCESSORY OUTLINER 100
LED POWER SUPPLY 24V-DC MORE INFO ON PAGE T18			
1-10V DIM - 60W	**21012 0101**	150 x 53 x 35	R *
DALI DIM - 60W	**21012 0135**	150 x 53 x 35	R *
INSTALLATION MORE INFO ON PAGE T25-31			
CBOX	**216 12 00**		O
2x PIN 11	**229 01 11**		O

* REMOTE INSTALLATION

BACK TO INDEX - FLOOR & POLE

STIEVIE FAMILY

A true statement luminaire for outdoor use, Stievie's sharp pin makes it possible to install it at any angle, resembling a spear thrown into the ground. Ultra-minimalist, Stievie's linear light produces a striking yet warm and pleasant effect, ideal for illuminating a sculpture or pathway.

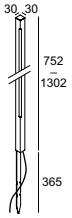


STIEVIE

FINISH N ANTHRACITE

Find out more about our STIEVIE Family

deltalight.com/stievie



STIEVIE			STIEVIE	
			H 752mm	H 1302mm
3000K CRI>90	LED TUBE 6W / 420lm / 24V-DC	IP65	**20111 9300** ◇	
	LED TUBE 10W / 700lm / 24V-DC			**20112 9300** ◇

◇ N ● / PGR ●

INCL.1 x CABLE H05 RN-F 2 x 1mm2 2m
INCL.PIN

REFERENCE COMPOSITION

FIXTURES

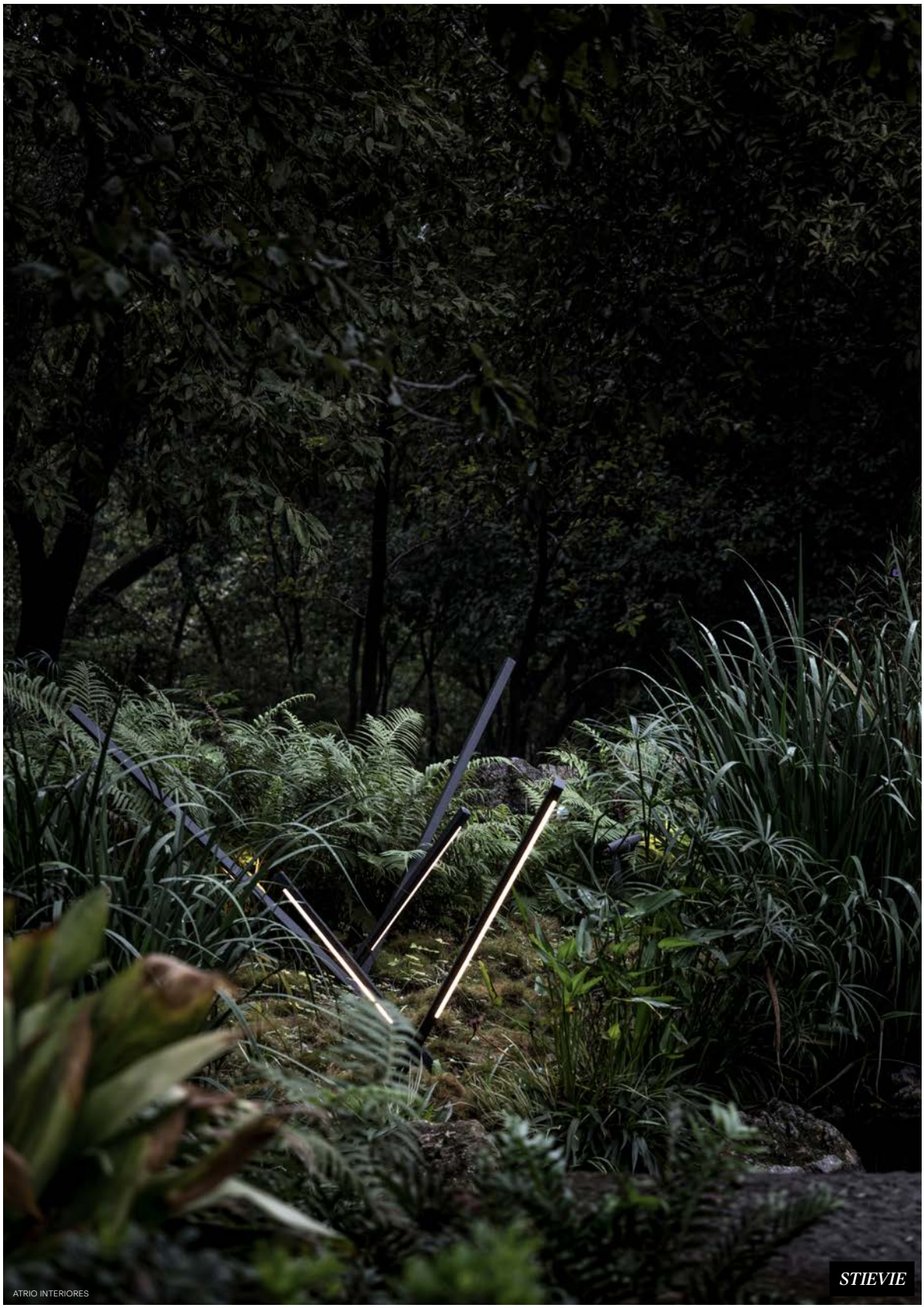
1 I CHOOSE MY **FIXTURE** + **COLOUR** ◇

ADDITIONS

2 I MUST ADD THIS **REQUIREMENT** (R)
3 I WANT TO ADD THIS **OPTION** (O)
4 I WANT TO ADD THIS **ACCESSORY** (A)

			REQUIREMENT / OPTION / ACCESSORY
			STIEVIE
LED POWER SUPPLY 24V-DC MORE INFO ON PAGE T18			
1-10V DIM - 60W	**21012 0101**	150 x 53 x 35	R *
DALI DIM - 60W	**21012 0135**	150 x 53 x 35	R *
INSTALLATION MORE INFO ON PAGE T25-31			
CBOX	**216 12 00**		O
IP68 CONNECTION KIT	**216 12 01**		O
IP68 CONNECTOR 3P	**216 12 02**		O

* REMOTE INSTALLATION



ATRIO INTERIORES

BACK TO INDEX - FLOOR & POLE

MONTUR FAMILY

With its sharp contours, Montur's cubic aluminium frame breathes new life into a classic lighting concept. The range is available in wall, ceiling and surface versions in a variety of colours, sizes and LED options. Installed indoors or outdoors, it adds the perfect finishing touch to both classic and contemporary homes, hotels and public buildings.

MONTUR **L P**

FINISH B BLACK

Find out more about our MONTUR Family

deltalight.com/montur

WITHIN THE FAMILY

Here is an overview of the family's key characteristics.
Check the installation icons to see if products are available for wall, floor, outdoor, or other applications.
Note: Characteristics shown are specific to indoor or outdoor use—never both.
For families with both options, see the corresponding section for details.

FINISHES

Finishes Library on page 52

A ALU GREY

B BLACK

FBRX FLEMISH BRONZE OUTDOOR

N ANTHRACITE

W WHITE

INSTALLATION

WALL SURFACE

FLOOR SURFACE

INDOOR+OUTDOOR

PERFORMANCE

CCT 2700K

CCT 3000K

GENERAL LIGHTING

FORM & FUNCTION

SQUARE

WITHIN THIS CHAPTER

This section presents different product types within the family specifically designed for outdoor floor applications, along with their main features.

MONTUR **S**

FORM SQUARE

LED UP TO 6W - 625lm

OPTICS GENERAL LIGHT

CCT 2700K / 3000K

ADJUSTABILITY FIX

IP55

MONTUR **L**

FORM SQUARE

LED UP TO 11,6W - 1630lm

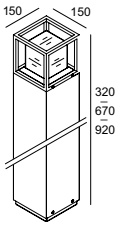
OPTICS GENERAL LIGHT

CCT 2700K / 3000K

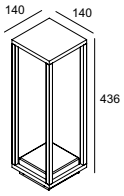
ADJUSTABILITY FIX

IP54

MONTUR



IK07



MONTUR				S P			L P
				H 320mm	H 670mm	H 920mm	
3000K CRI>90	LED 6W / 925lm / 350mA	IP55	NON DIM	**232 432 93** ◇	**232 472 93** ◇	**232 492 93** ◇	
	LED 11,6W / 1632lm / 500mA	IP54	MAINS				**14711 9308** ◇
2700K CRI>90	LED 6W / 877lm / 350mA	IP55	NON DIM	**232 432 92** ◇	**232 472 92** ◇	**232 492 92** ◇	
	LED 11,6W / 1560lm / 500mA	IP54	MAINS				**14711 9208** ◇
					◇ B ● / N ●		◇ B ● / N ●
					100-240V / 50-60Hz		220-240V / 50-60Hz
					INCL.GLASS OPAL		

REFERENCE COMPOSITION

FIXTURES

1 I CHOOSE MY **FIXTURE** + **COLOUR** ◇

ADDITIONS

2 I MUST ADD THIS **REQUIREMENT** (R)
3 I WANT TO ADD THIS **OPTION** (O)
4 I WANT TO ADD THIS **ACCESSORY** (A)

			REQUIREMENT / OPTION / ACCESSORY MONTUR	
			S P LED	L P LED
INSTALLATION MORE INFO ON PAGE T25-31				
CBOX	**216 12 00**		O	O
IP68 CONNECTION KIT	**216 12 01**		O	O
IP68 CONNECTOR 3P	**216 12 02**		O	O
PLATE 3	**229 02 03**		O	O

ARCHITECT ANARCHITECT / PHOTO FERNANDO GUERRA

ARCHITECT ANARCHITECT / PHOTO FERNANDO GUERRA

MONTUR L P

BACK TO INDEX - FLOOR & POLE

ELBO FAMILY

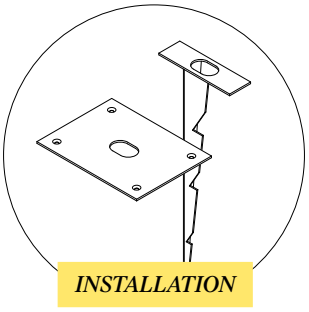
With the emphasis on versatility and durability, Elbo is a range of contemporary functional lighting that includes a specially designed lens developed in-house to achieve extra lighting accents. This Elbo lens creates the stunning dual effect of a wide soft glow combined with a narrow beam in the centre. Depending on its positioning within the luminaire, it can also define a long line of light along a path or draw a linear pattern as the light is cast forward.

***ELBO* BRIDGE P**

FINISH B BLACK

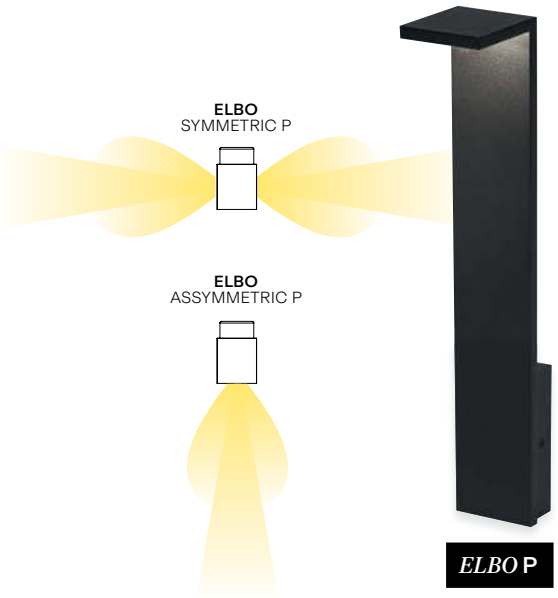
Find out more about our ELBO Family

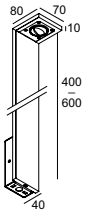
deltalight.com/elbo

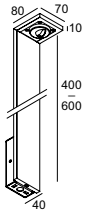


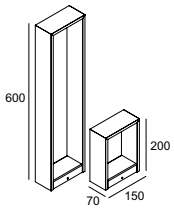
INSTALLATION

OPTION
PLATE FOR SOLID SURFACES
PIN FOR SOFT SURFACES









ELBO			SYMMETRIC P		ASYMMETRIC P		BRIDGE P	
			H 400mm	H 600mm	H 400mm	H 600mm	H 200mm	H 600mm
3000K CRI>90	LED 3.9W / 385lm / 350mA	IP55	**223 24 93** ◇	**223 26 93** ◇	**223 34 93** ◇	**223 36 93** ◇	**223 122 93** ◇	**223 126 93** ◇
					◇ A ● / B ●			
			100-240V / 50-60Hz		100-240V / 50-60Hz		INCL.SYMMETRIC LENS 100-240V / 50-60Hz	

REFERENCE COMPOSITION

↑ *FIXTURES*

1 I CHOOSE MY **FIXTURE** + **COLOUR** ◇

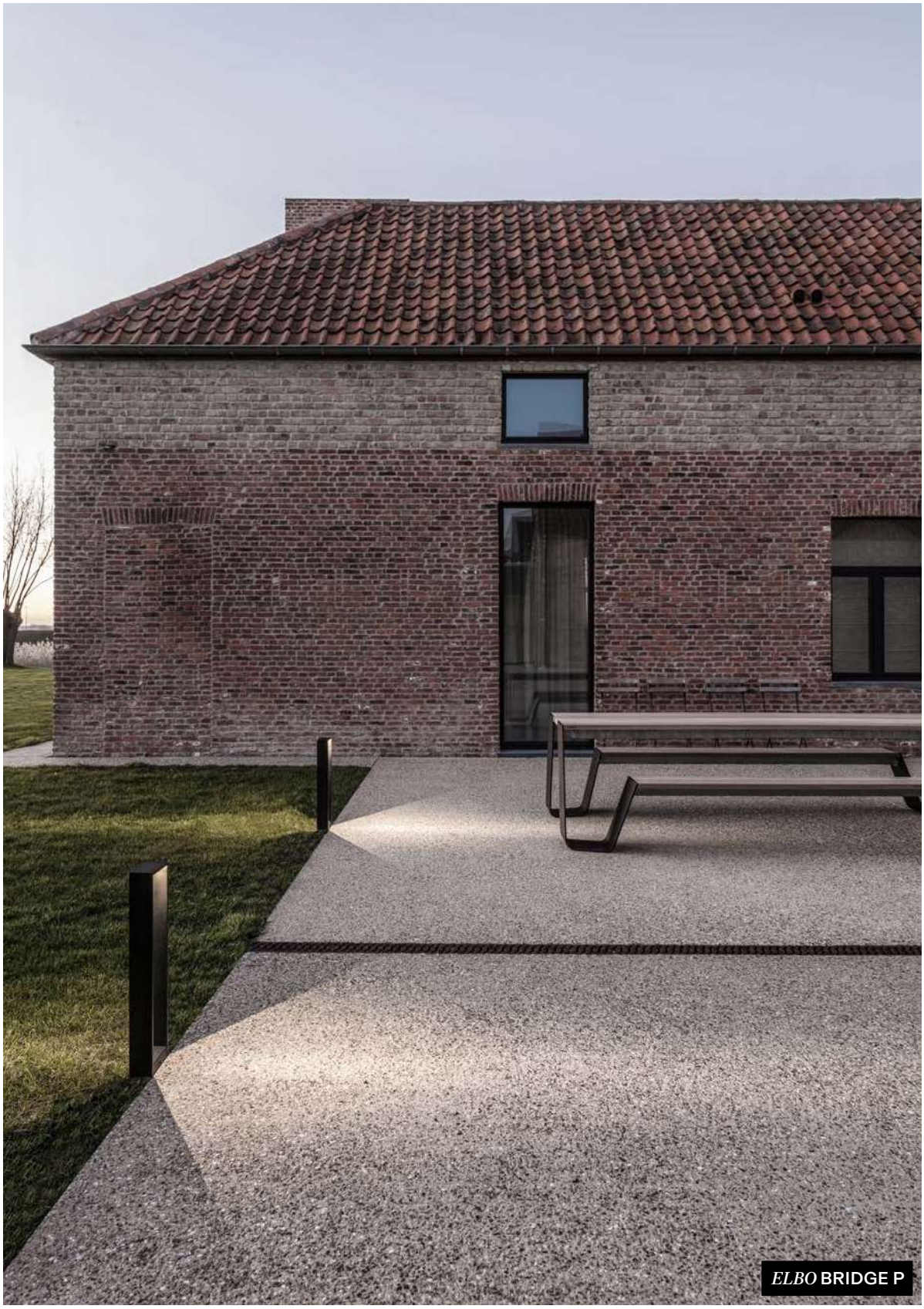
↓ **ADDITIONS**

2 I MUST ADD THIS **REQUIREMENT** (R)
3 I WANT TO ADD THIS **OPTION** (O)
4 I WANT TO ADD THIS **ACCESSORY** (A)

		REQUIREMENT / OPTION / ACCESSORY		
		ELBO		
		SYMMETRIC P	ASYMMETRIC P	BRIDGE P
INSTALLATION MORE INFO ON PAGE T25-31				
CBOX	**216 12 00**	O	O	O
IP68 CONNECTION KIT	**216 12 01**	O	O	O
IP68 CONNECTOR 3P	**216 12 02**	O	O	O
PIN 4	**229 01 04**			O
PIN 11	**229 01 11**	O	O	

ELBO **P ASYMMETRIC**

PROJECT: CAMPUS DELL'UNIVERSITA' CATTOLICA A CREMONA
ARCHITECT: LAMBERTO ROSSI ASSOCIATI / L. ROSSI E M. TARABELLA
CLIENT: FONDAZIONE GIOVANNI ARVEDI E LUCIANA BUSCHINI



ELBO **BRIDGE P**

BACK TO INDEX - FLOOR & POLE

TIMON FAMILY

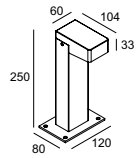
Available in three different heights, Timon is the stylish way to illuminate pathways or highlight terraces. Thanks to its uncomplicated, contemporary design, it blends easily into any outdoor setting.

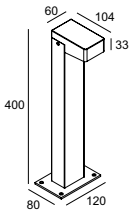
***TIMON* 40 / 60**

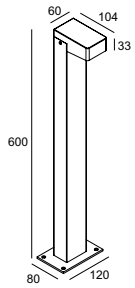
FINISH N ANTHRACITE

Find out more about our TIMON Family

deltalight.com/timon







TIMON			25	40	60
3000K CRI>80	LED 8W / 720lm	IP55	**27511 8300** ◇	**27512 8300** ◇	**27513 8300** ◇

◇ N ⬤

220-240V / 50-60Hz

INCL.1 x CABLE H05 RN-F 3 x 1mm² 2m
INCL.1x IP68 CONNECTOR 3P

REFERENCE COMPOSITION

FIXTURES

1 I CHOOSE MY **FIXTURE** + **COLOUR** ◇

ADDITIONS

2 I MUST ADD THIS **REQUIREMENT** (R)
3 I WANT TO ADD THIS **OPTION** (O)
4 I WANT TO ADD THIS **ACCESSORY** (A)

		REQUIREMENT / OPTION / ACCESSORY		
		TIMON		
		25	40	60
INSTALLATION MORE INFO ON PAGE T25-31				
PIN 19	**15222 0030**	O	O	O

TIMON 60

BACK TO INDEX - FLOOR & POLE

OBLIX FAMILY

Oblix's unique geometric design, with its clean lines and strategically positioned 7W Powered LED creates a striking and very distinctive light effect. Indirect LED placement eliminates glare while maintaining optimum light output. Oblix can be installed outdoors on hard surfaces or planted in green areas using a pin, while the Oblix F bollard has additional shock resistance to suit more demanding environments. Available in three heights and a choice of aluminium grey, anthracite or Flemish bronze finishes, Oblix brings an extra design touch to any project.

***OBLIX* / F**

FINISH N ANTHRACITE

Find out more about our OBLIX Family

deltalight.com/oblix

WITHIN THE FAMILY

Here is an overview of the family's key characteristics.
Check the installation icons to see if products are available for wall, floor, outdoor, or other applications.
Note: Characteristics shown are specific to indoor or outdoor use—never both.
For families with both options, see the corresponding section for details.

FINISHES

Finishes Library on page 52

A ALU GREY

FBRX FLEMISH BRONZE OUTDOOR

N ANTHRACITE

INSTALLATION

FLOOR SURFACE

PERFORMANCE

CCT 2700K
CCT 3000K

STEPLIGHT

FORM & FUNCTION

SQUARE

WITHIN THIS CHAPTER

This section presents different product types within the family specifically designed for outdoor floor applications, along with their main features.

***OBLIX* S**

FORM SQUARE

LED UP TO 5,8W - 790lm

OPTICS STEPLIGHT

CCT 2700K / 3000K

ADJUSTABILITY FIX

IP55

OBLIX

FORM SQUARE

LED UP TO 8,6W - 1090lm

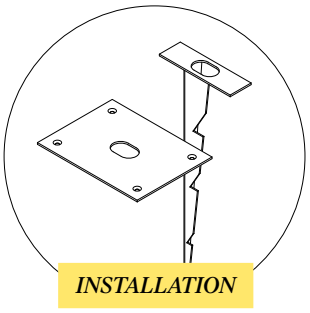
OPTICS STEPLIGHT

CCT 2700K / 3000K

ADJUSTABILITY FIX

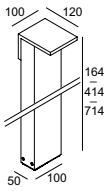
IP55

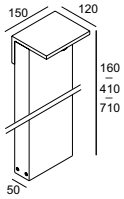
OBLIX

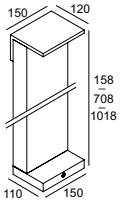


INSTALLATION

OPTION
PLATE FOR SOLID SURFACES
PIN FOR SOFT SURFACES







IK08

OBLIX			S			OBLIX			F		
			H 164mm	H 418mm	H 716mm	H 160mm	H 410mm	H 710mm	H 158mm	H 708mm	H 1018mm
3000K CRI>90	LED 5.8W / 787lm / 350mA	IP55	**15112 9300** ◇	**15113 9300** ◇	**15114 9300** ◇	**15118 9300** ◇	**220 74 811 930** ◇	**220 77 811 930** ◇	**15117 9300** ◇		
	LED 8.6W / 1089lm / 500mA									**15115 9300** ◇	**15116 9300** ◇
2700K CRI>90	LED 5.8W / 753lm / 350mA		**15112 9200** ◇	**15113 9200** ◇	**15114 9200** ◇	**15118 9200** ◇	**220 74 811 920** ◇	**220 77 811 920** ◇	**15117 9200** ◇		
	LED 8.6W / 1041lm / 500mA									**15115 9200** ◇	**15116 9200** ◇
			◇ FBRX ● / N ●			◇ A ● / N ●			◇ A ● / N ●		

120-240V / 50-60Hz
OBLIX F - H1018mm: 100-240V / 50-60Hz

REFERENCE COMPOSITION

FIXTURES

1 I CHOOSE MY **FIXTURE** + **COLOUR** ◇

ADDITIONS

2 I MUST ADD THIS **REQUIREMENT** (R)
3 I WANT TO ADD THIS **OPTION** (O)
4 I WANT TO ADD THIS **ACCESSORY** (A)

		REQUIREMENT / OPTION / ACCESSORY		
		OBLIX S	OBLIX	OBLIX F
INSTALLATION MORE INFO ON PAGE T25-31				
CBOX	**216 12 00**	O	O	O
IP68 CONNECTION KIT	**216 12 01**	O	O	O
IP68 CONNECTOR 3P	**216 12 02**	O	O	O
PIN 12	**229 01 12**		O	
PIN 17	**15222 0170**	O		
PIN 18	**15222 0180**			O
PLATE 7	**229 02 07**		O	

INTERIOR DESIGN: ATRIO INTERIORES

OBLIX **S**

BACK TO INDEX - FLOOR & POLE

STRIPER FAMILY

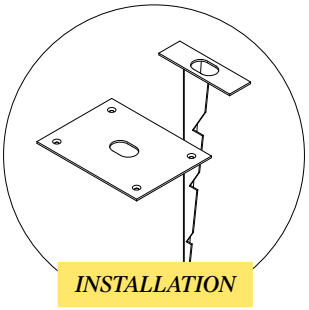
Striper is the ideal choice when it comes to outdoor ground lighting. This small, unobtrusive luminaire blends in easily with the surrounding architecture or natural vistas, while casting a warm, subtle down light onto paths or driveways. Its sleek, rectangular design and narrow precision lighting beam give it a modern touch.

STRIPER

FINISH N ANTHRACITE

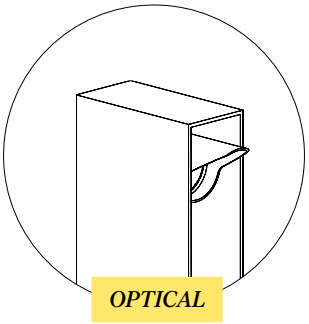
Find out more about
our STRIPER Family

deltalight.com/striper



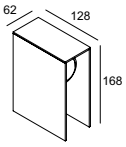
INSTALLATION

OPTION
PLATE FOR SOLID SURFACES
PIN FOR SOFT SURFACES



OPTICAL

+ ACCESSORY KAP STRIPER



IK06

STRIPER				STRIPER
3000K CRI>90	LED 2W / 240lm / 700mA	IP55	4°	**20311 9300** ◇
2700K CRI>90	LED 2W / 220lm / 700mA			**20311 9200** ◇
				◇ A ● / N ●
				120-240V / 50-60Hz

REFERENCE COMPOSITION

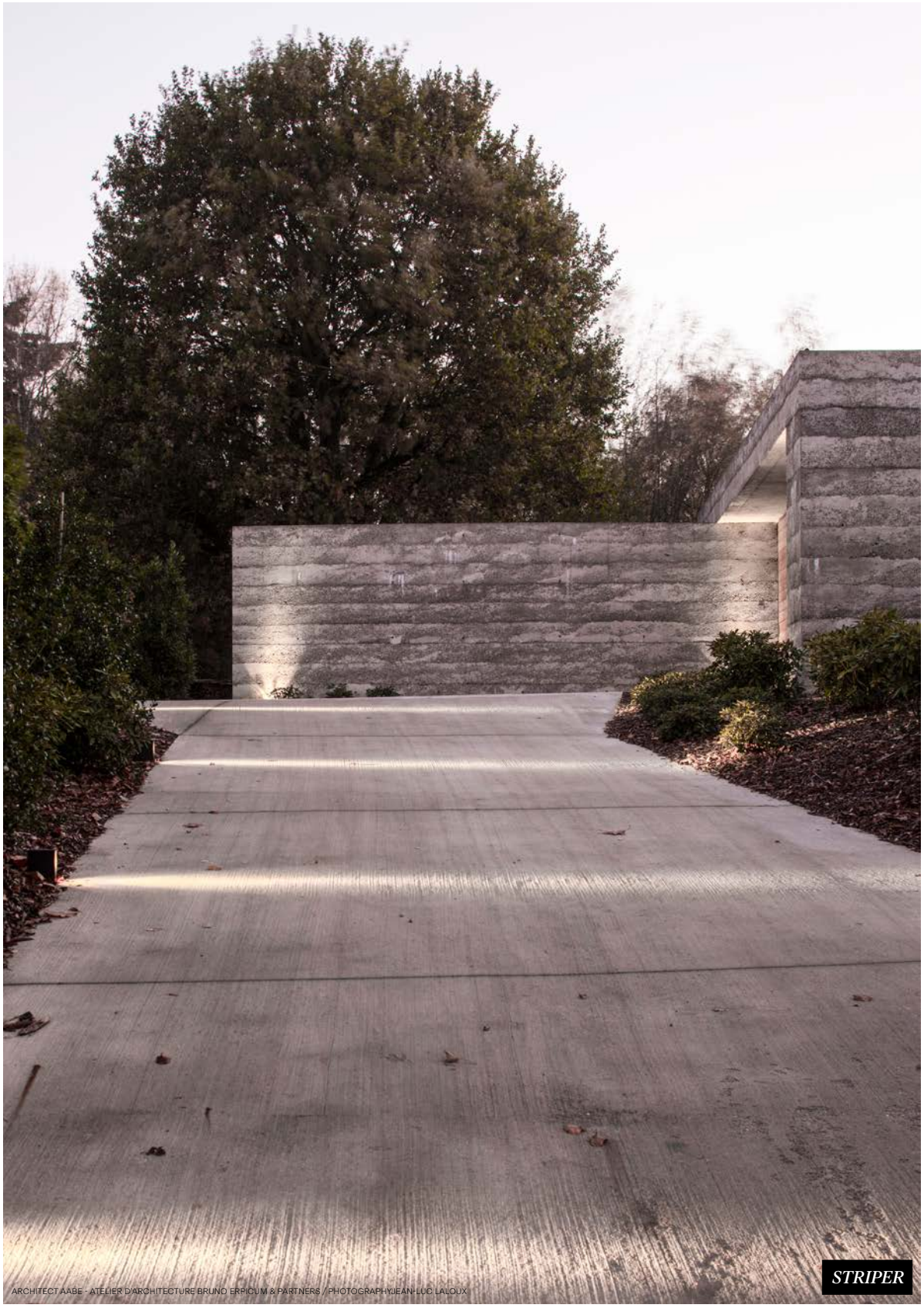
FIXTURES

1 I CHOOSE MY **FIXTURE** + **COLOUR** ◇

ADDITIONS

2 I MUST ADD THIS **REQUIREMENT** (R)
3 I WANT TO ADD THIS **OPTION** (O)
4 I WANT TO ADD THIS **ACCESSORY** (A)

		REQUIREMENT / OPTION / ACCESSORY
		STRIPER
HONEYCOMB / LENS / GLASS MORE INFO ON FOLD-OUT		
KAP STRIPER	**223 00 10 B**	A
INSTALLATION MORE INFO ON PAGE T25-31		
CBOX	**216 12 00**	O
IP68 CONNECTION KIT	**216 12 01**	O
IP68 CONNECTOR 3P	**216 12 02**	O
PIN 1	**229 01 01**	O
PLATE 1	**229 02 01**	O



ARCHITECT AABE - ATELIER D'ARCHITECTURE BRUNO ERPICUM & PARTNERS / PHOTOGRAPHY JEAN-LUC LALOUX

CASTEL MIMI / TRANTI DESIGN

STRIPER

BACK TO INDEX - FLOOR & POLE

MONOPOL FAMILY

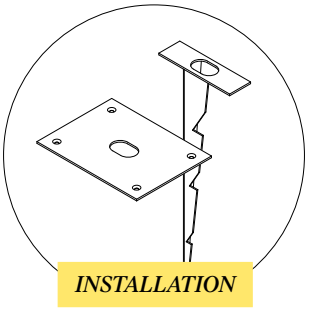
Monopol is a narrow, rectangular post that rises from the ground producing a long, slim beam. Ultra-minimalist in design and highly practical, it produces a very focused spread of light through its narrow frontal opening that is perfect for creating a guide lighting scheme on paths or driveways. It can be surface-mounted and is available in two sizes, colours and wattages.

MONOPOL

FINISH A ALU GREY

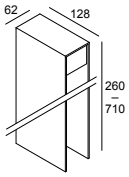
Find out more about
our MONOPOL Family

deltalight.com/monopol



INSTALLATION

OPTION
PLATE FOR SOLID SURFACES
PIN FOR SOFT SURFACES



MONOPOL			MONOPOL	
			H 260mm	H 700mm
3000K CRI>90	LED 5.8W / 787lm / 350mA	IP55	**223 16 811 930** ◇	**223 17 811 930** ◇
2700K CRI>90	LED 5.8W / 753lm / 350mA		**223 16 811 920** ◇	**223 17 811 920** ◇
			◇ A ● / N ●	
			100-240V / 50-60Hz	

REFERENCE COMPOSITION

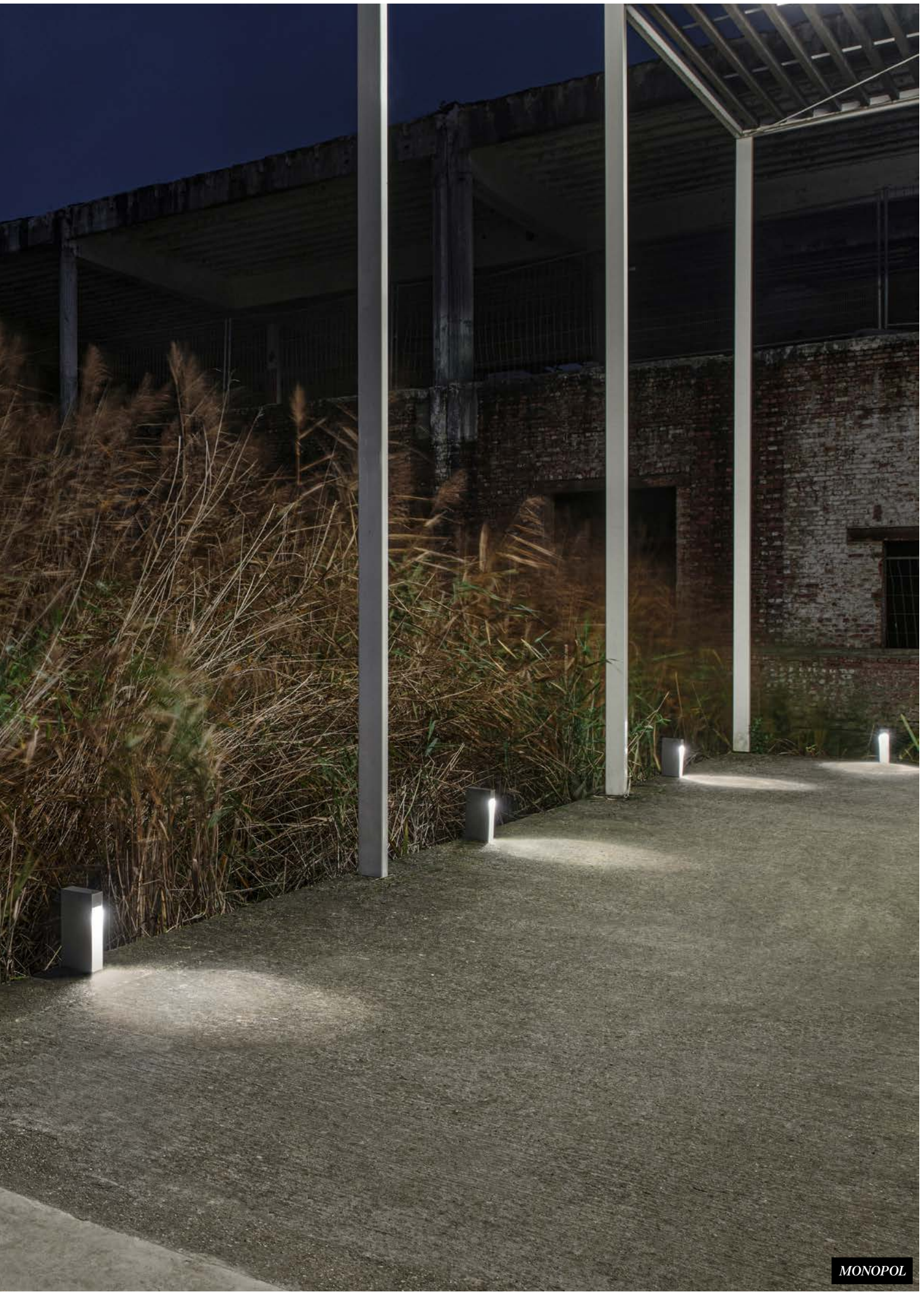
↑ **FIXTURES**

1 I CHOOSE MY **FIXTURE** + **COLOUR** ◇

↓ **ADDITIONS**

2 I MUST ADD THIS **REQUIREMENT** (R)
3 I WANT TO ADD THIS **OPTION** (O)
4 I WANT TO ADD THIS **ACCESSORY** (A)

		REQUIREMENT / OPTION / ACCESSORY
		MONOPOL LED
INSTALLATION MORE INFO ON PAGE T25-31		
CBOX	**216 12 00**	O
IP68 CONNECTION KIT	**216 12 01**	O
IP68 CONNECTOR 3P	**216 12 02**	O
PIN 1	**229 01 01**	O
PLATE 1	**229 02 01**	O


MONOPOL

BACK TO INDEX - FLOOR & POLE

BAZIL FAMILY

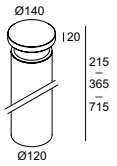
Functionality meets state-of-the-art design in Bazil, a modern, stylish luminaire for outdoor use. A slender pillar is topped by an aluminium disc housing a ring of LEDs. The result is a pleasant, soft glow with no glare, thanks to the softly curved body that acts as a gentle reflector. Bazil is available in three sizes and various colour combinations. The large, more robust model is a perfect choice for creating warm, ambient lighting effects around office buildings, public buildings, hotels and larger private residences.

BAZIL

FINISH N-ANO ANTHRACITE - ALUMINIUM ANODISED

Find out more about
our BAZIL Family

deltalight.com/bazil



IK08

BAZIL			**BAZIL**		
			H 215mm	H 365mm	H 715mm
3000K CRI>80	LED 9,8W / 1048lm / 500mA	IP55	**222 121 12** ◇		
	LED 14W / 1810lm / 700mA			**222 123 12** ◇	**222 126 12** ◇

◇ A-ANO / N-ANO

110-240V / 50-60Hz

REFERENCE COMPOSITION

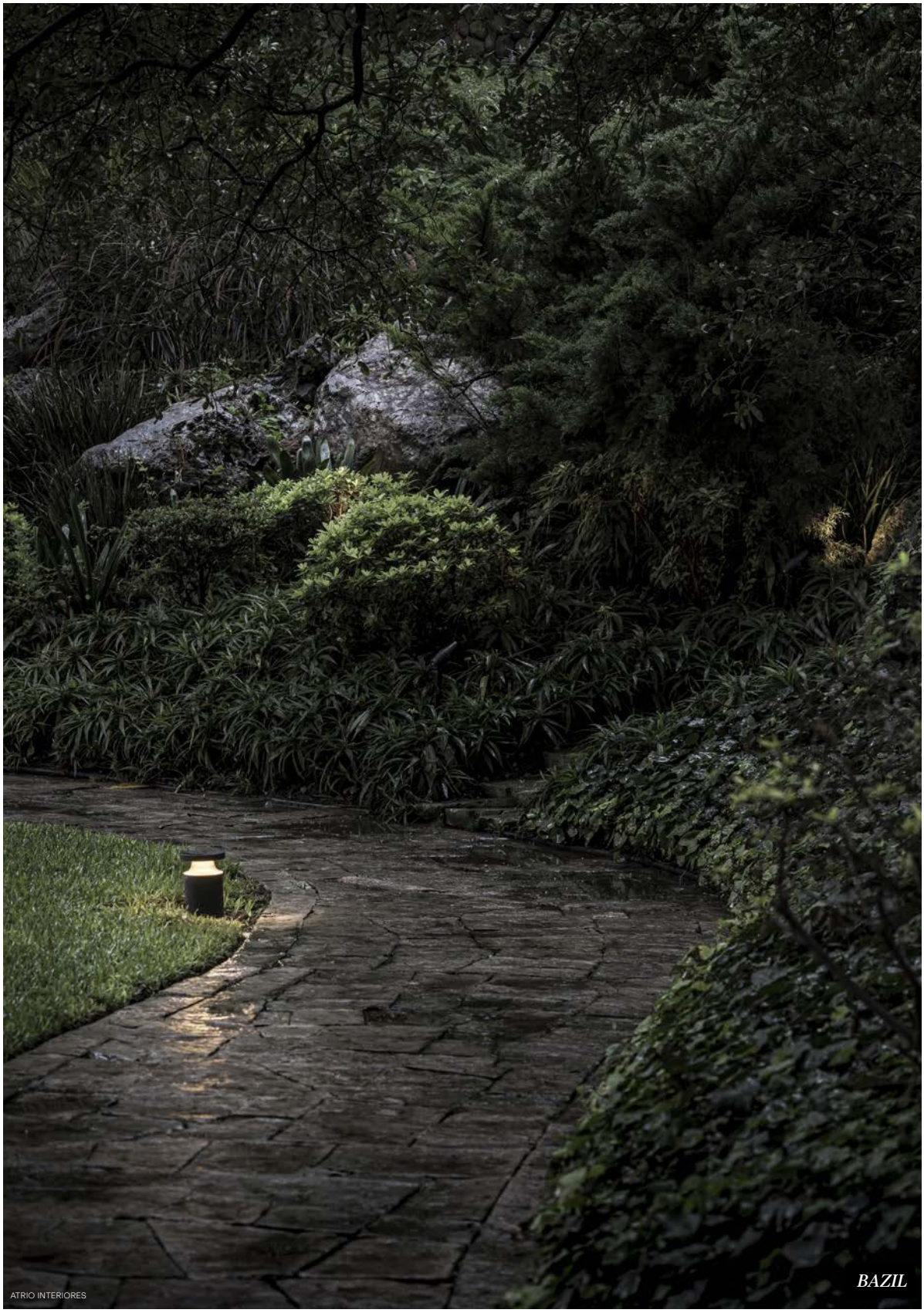
FIXTURES

1 I CHOOSE MY **FIXTURE** + **COLOUR** ◇

ADDITIONS

2 I MUST ADD THIS **REQUIREMENT** (R)
3 I WANT TO ADD THIS **OPTION** (O)
4 I WANT TO ADD THIS **ACCESSORY** (A)

		REQUIREMENT / OPTION / ACCESSORY
		BAZIL
INSTALLATION MORE INFO ON PAGE T25-31		
CBOX	**216 12 00**	O
IP68 CONNECTION KIT	**216 12 01**	O
IP68 CONNECTOR 3P	**216 12 02**	O
PIN 3	**229 01 03**	O


BAZIL
ATRIO INTERIORES

↩ BACK TO INDEX - FLOOR & POLE ↩ BACK TO INDEX - WALL OUTDOOR

POLESANO FAMILY

Design by **DEAN SKIRA** & Deltalight

Deltalight and designer Dean Skira have combined forces to create the Polesano family of pole-top and bollard street and façade lighting. Contrary to conventional streetlights, which mainly illuminate horizontal areas, Polesano's award-winning modular design facilitates both vertical and horizontal illumination.

The pole-top version allows for a 355° rotation of the luminaire vs. the pole and a 180° rotation of the luminaire itself, and includes the integration of video surveillance and a Wi-Fi antenna.

Thanks to its high performance optical system, the bollard version can be positioned up to 10 metres apart, which in turn equates to less luminaires and thus more energy savings. The luminaires themselves can be fitted with special low power LED sources that eliminate blue light. This Nature Centric Lighting, together with the positioning of the LED, reduces light pollution and minimises visual disturbance to nearby flora and fauna.

Synonymous with both innovation and flexibility, Polesano provides designers with all the tools they need to meet an individual project's specific functional and aesthetic requirements, both now and in the future.

POLESANO

FINISH N-B ANTHRACITE - BLACK

Find out more about
our POLESANO Family

deltalight.com/polesano

WITHIN THE FAMILY

Here is an overview of the family's key characteristics.
Check the installation icons to see if products are available for wall, floor, outdoor, or other applications.
Note: Characteristics shown are specific to indoor or outdoor use—never both.
For families with both options, see the corresponding section for details.

FINISHES

Finishes Library on page 52

A ALU GREY / **B** BLACK

N ANTHRACITE / **B** BLACK

A ALU GREY

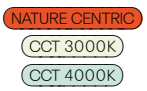
FBRX FLEMISH BRONZE OUTDOOR

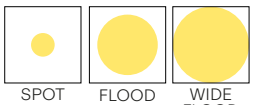
N ANTHRACITE

INSTALLATION

WALL SURFACE | FLOOR SURFACE | POLE

PERFORMANCE





SPOT | FLOOD | WIDE FLOOD

STREET LIGHT

FORM & FUNCTION

SQUARE

WITHIN THIS CHAPTER

This section presents different product types within the family specifically designed for outdoor floor applications, along with their main features.

***POLESANO* BOLLARD**

FORM SQUARE

LED UP TO 6W - 780lm

OPTICS STREET LIGHT

CCT 2700K / 3000K / NATURE CENTRIC

ADJUSTABILITY FIX

IP67

POLESANO

FORM SQUARE

LED UP TO 41,6W - 4720lm

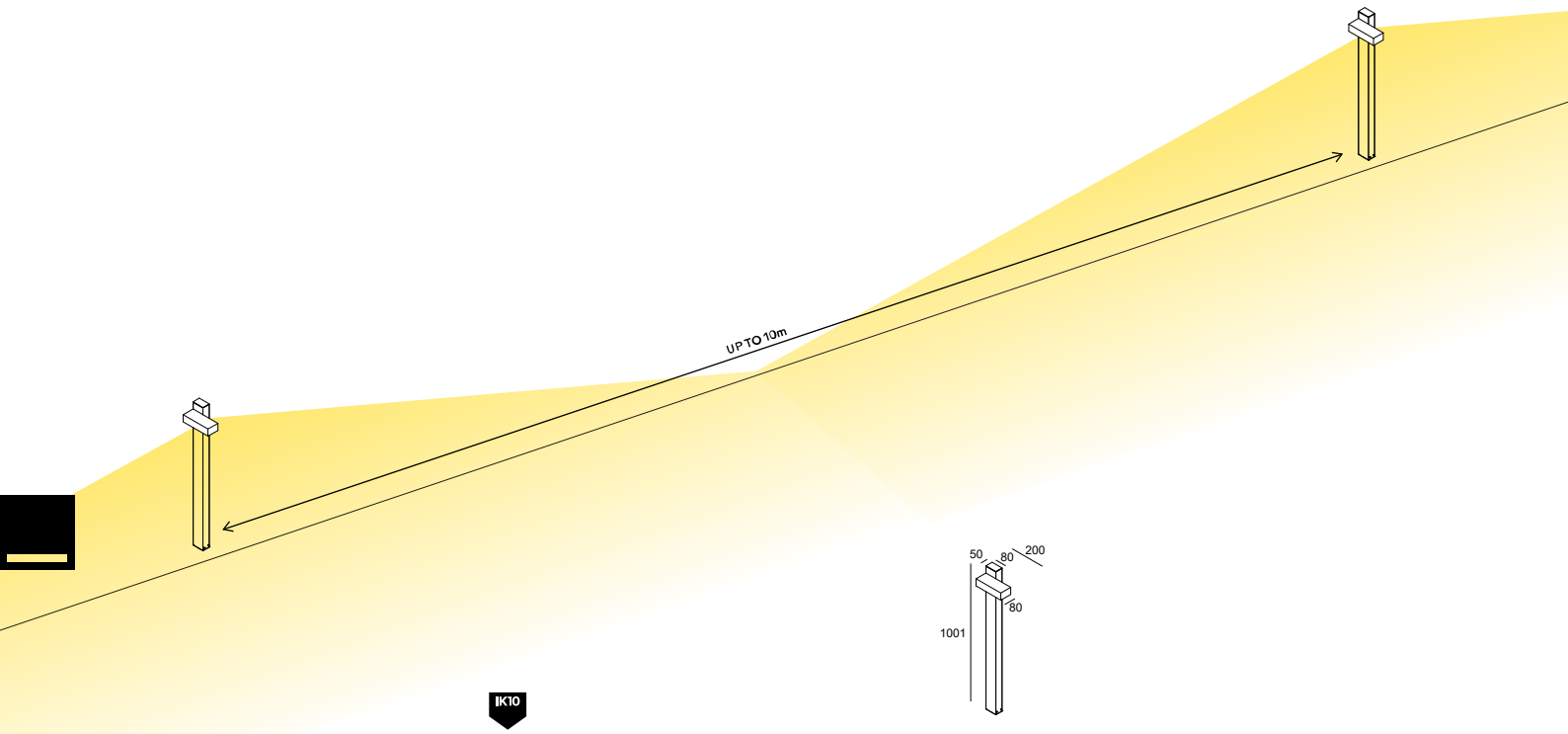
OPTICS 13° / 47° / 63° / STREET LIGHT

CCT 3000K / 4000K

ADJUSTABILITY ADJUSTABLE

IP66

POLESANO
BOLLARD



IK10

POLESANO				BOLLARD	BOLLARD NCL
3000K CRI>90	LED 6W / 788lm / 350mA	IP67	DALI DIM	**15933 9305** ◇	
2700K CRI>90	LED 6W / 721lm / 350mA			**15933 9205** ◇	
3000K CRI>90 + RED NCL	LED 6W / 808lm / 525mA + LED 1,6W / 156lm / 400mA				**15934 9305** ◇
				◇ A / FBRX / N	
				100-240V / 50-60Hz	100-240V / 50-60Hz COLOUR SELECTION BY DALI 0 TO 75% DIMMING = RED NCL (625nm) 75% TO 100% DIMMING = 3000K

REFERENCE COMPOSITION

FIXTURES

1 I CHOOSE MY **FIXTURE** + **COLOUR** ◇

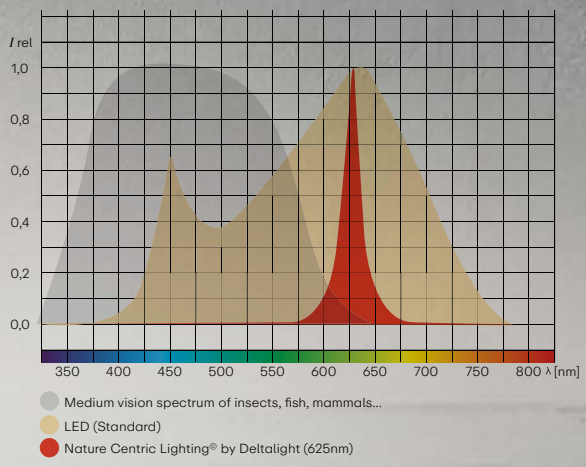
ADDITIONS

2 I MUST ADD THIS **REQUIREMENT** (R)
3 I WANT TO ADD THIS **OPTION** (O)
4 I WANT TO ADD THIS **ACCESSORY** (A)

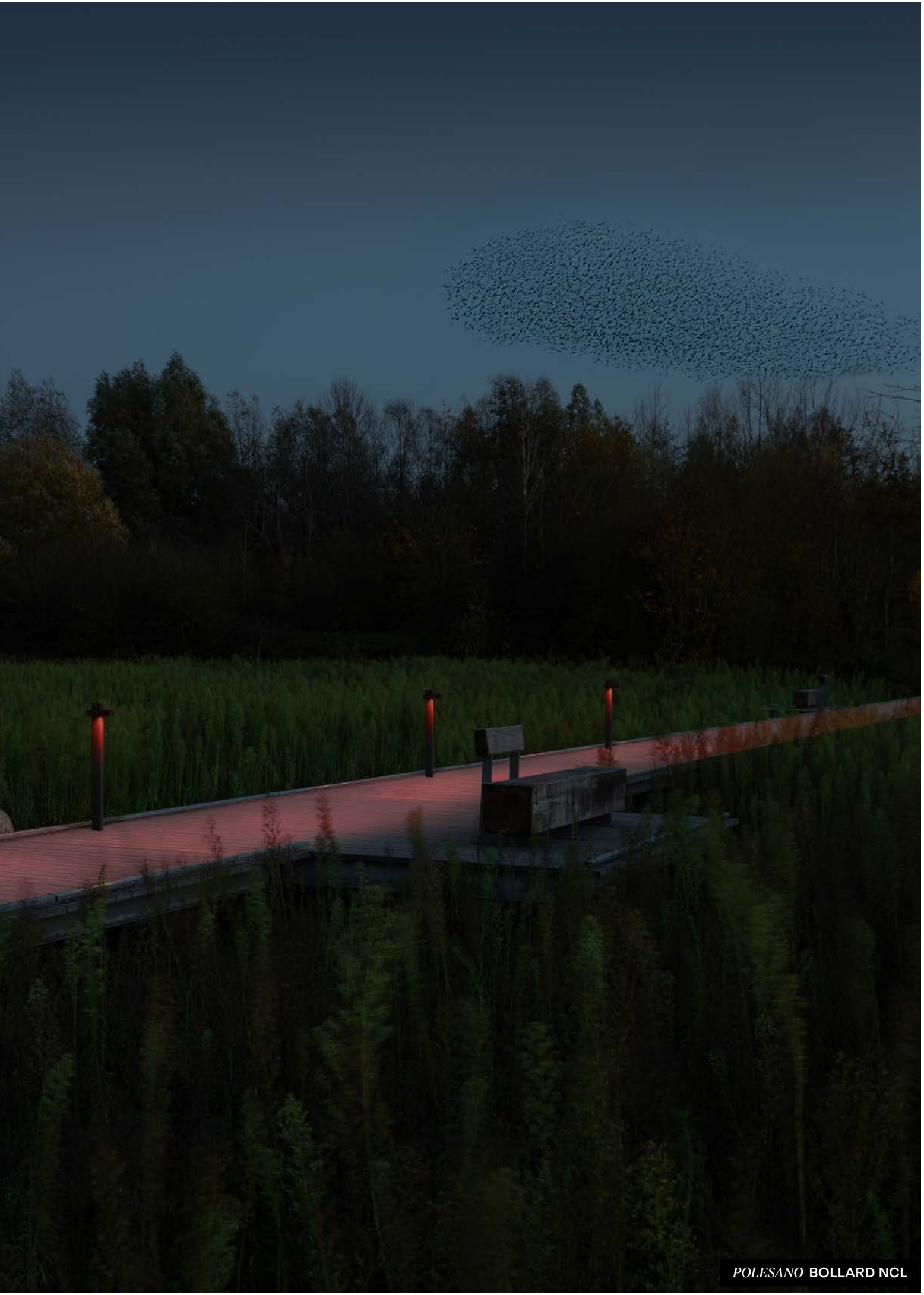
			REQUIREMENT / OPTION / ACCESSORY	
			POLESANO	
			BOLLARD	BOLLARD NCL
INSTALLATION MORE INFO ON PAGE T25-31				
DALI MIDNIGHT CONTROL *	**21032 0405**		O	O
PLATE 13	**15223 0130**		O	O

* AUTOMATIC POWER REDUCTION OVER NIGHTTIME

Artificial light can disrupt the natural rhythms of flora and fauna. The Polesano bollard, part of our Nature Centric Lighting range, helps preserve wildlife habitats by providing outdoor lighting that protects the environment. Equipped with low-power LEDs emitting a spectrum of 560nm or higher, it avoids blue light, minimising interference with the vision of amphibians, birds, insects, and mammals. This makes the Polesano bollard an ideal solution for sustainable, eco-friendly lighting that supports the natural world.



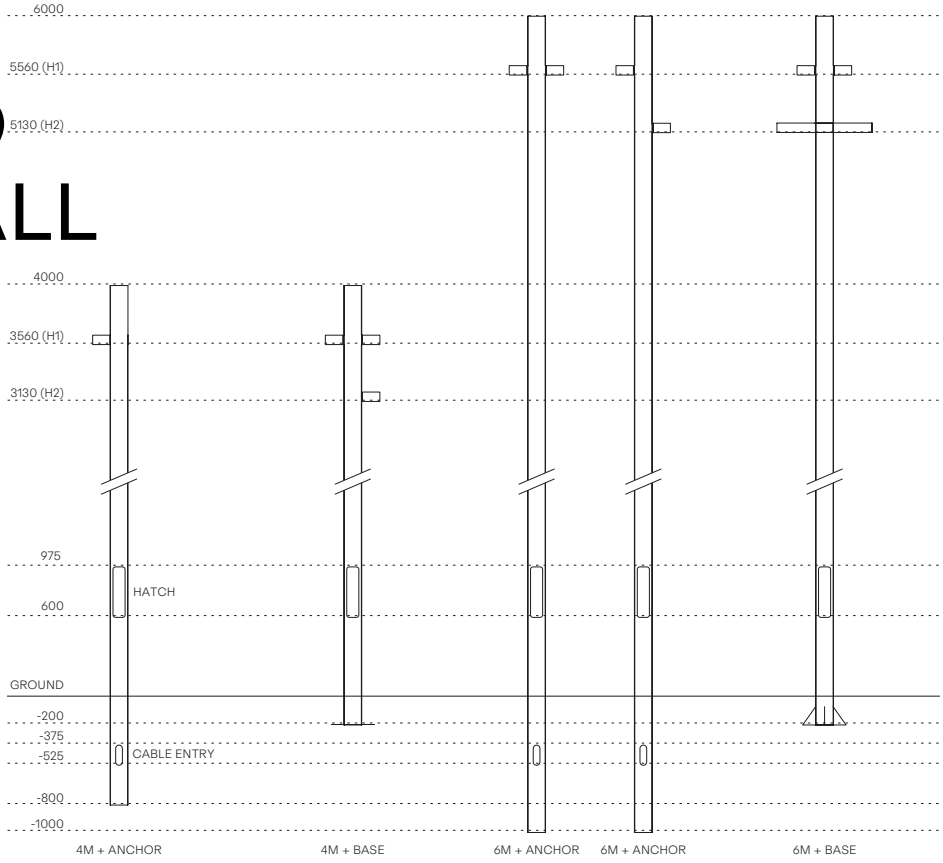
Polesano Bollard – Nature Centric Lighting
The luminaire emits a warm 3000K glow at dusk adapted for higher pedestrian activity, and transitions to minimal red light at night—ensuring safe path visibility while protecting the nocturnal ecosystem.

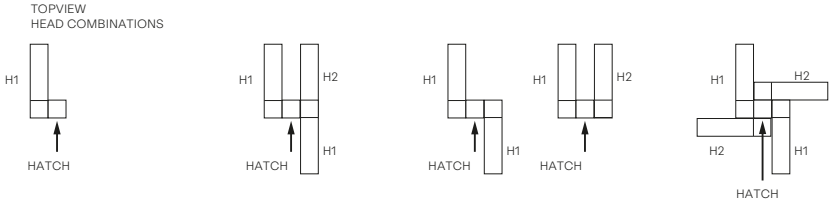


POLESANO **BOLLARD NCL**

↰ BACK TO INDEX - FLOOR & POLE
↰ BACK TO INDEX - WALL OUTDOOR

POLESANO
POLE / WALL

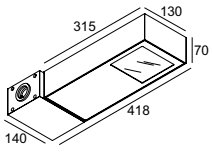


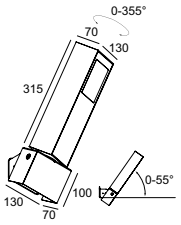


IK08

POLESANO		POLE 4m		POLE 6m	
		H 4000mm		H 6000mm	
		ANCHORAGE 800mm	BASE PLATE RECESSED	ANCHORAGE 1000mm	BASE PLATE RECESSED
1 LUMINAIRE	IP54	**431 400 111 11** ◇	**431 400 221 11** ◇	**431 600 121 11** ◇	**431 600 321 11** ◇
2 LUMINAIRES - 1 LEVEL		**431 400 111 211** ◇	**431 400 221 211** ◇	**431 600 121 211** ◇	**431 600 321 211** ◇
2 LUMINAIRES - 2 LEVELS		**431 400 111 221** ◇	**431 400 221 221** ◇	**431 600 121 221** ◇	**431 600 321 221** ◇
3 LUMINAIRES		**431 400 111 31** ◇	**431 400 221 31** ◇	**431 600 121 31** ◇	**431 600 321 31** ◇
4 LUMINAIRES		**431 400 111 41** ◇	**431 400 221 41** ◇	**431 600 121 41** ◇	**431 600 321 41** ◇

◇ N ● / ◇ A ●
220-240V / 0I50-60Hz
INCL. 1 x CABLE H05 RN-F 4 x 1mm² / LUMINAIRE
INCL. WIRING





IK08

POLESANO				POLESANO	POLESANO WALL
				(DALI-2 DIM)	NON DIM
4000K CRI>90	5136lm / 41,6W	IP66	SPOT 13°	**43 11 941** ◇	**15931 9410** ◇
			MEDIUM 47°	**43 11 942** ◇	**15931 9420** ◇
			FLOOD 63°	**43 11 943** ◇	**15931 9430** ◇
			STREET LIGHT	**43 11 944** ◇	**15931 9440** ◇
3000K CRI>90	4718lm / 41,6W		SPOT 13°	**43 11 931** ◇	**15931 9310** ◇
			MEDIUM 47°	**43 11 932** ◇	**15931 9320** ◇
			FLOOD 63°	**43 11 933** ◇	**15931 9330** ◇
			STREET LIGHT	**43 11 934** ◇	**15931 9340** ◇

◇ N-B ●● / ◇ A-B ●●
220-240V / 50-60Hz

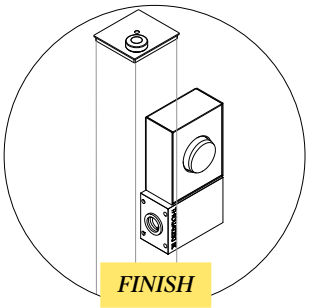
REFERENCE COMPOSITION

← ***FIXTURES***

1 I CHOOSE MY **FIXTURE** + **COLOUR** ◇

↓ **ADDITIONS**

2 I MUST ADD THIS **REQUIREMENT** (R)
3 I WANT TO ADD THIS **OPTION** (O)
4 I WANT TO ADD THIS **ACCESSORY** (A)



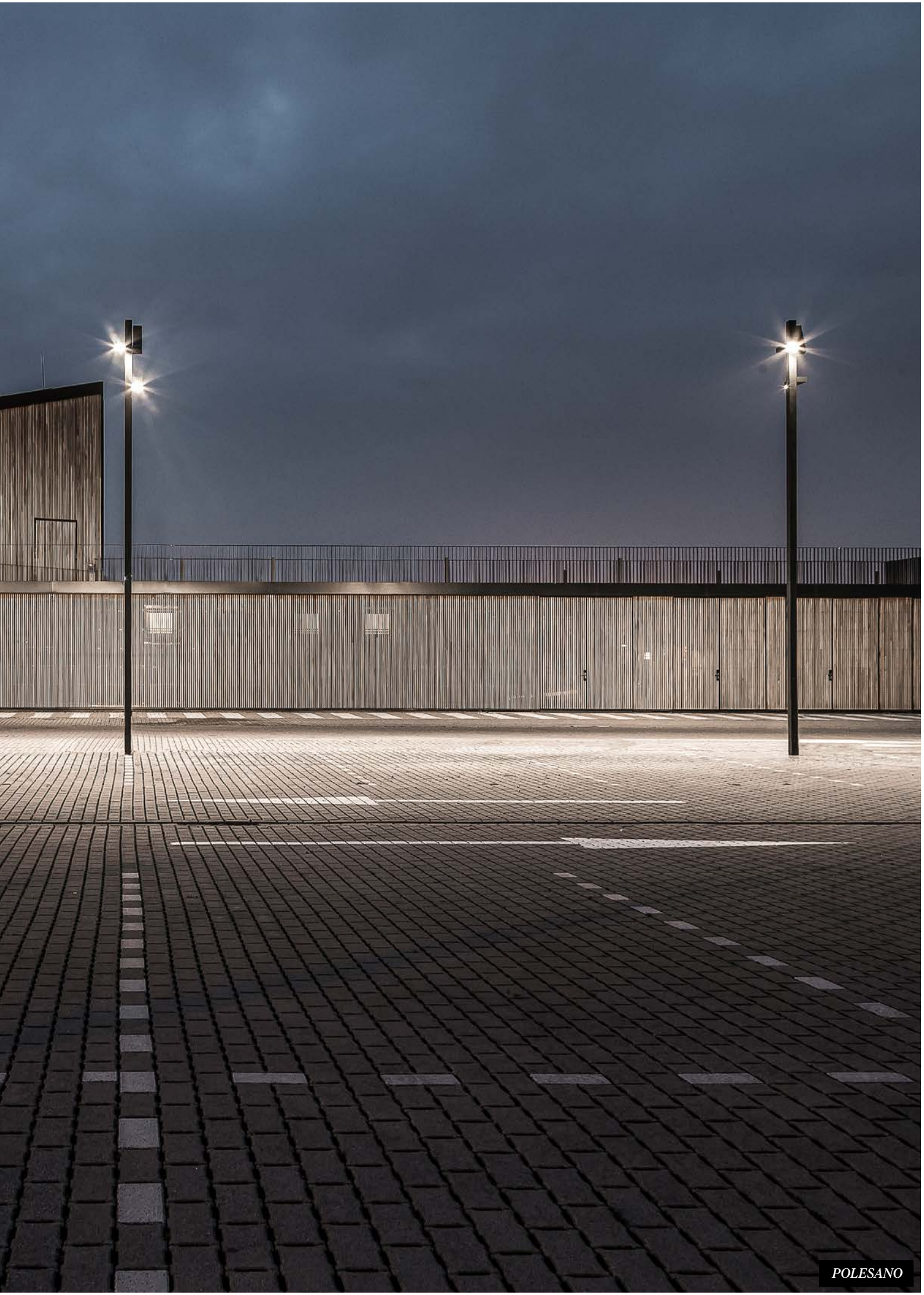
FINISH

OPTION
CAMERA & WIFI PUCK

		REQUIREMENT / OPTION / ACCESSORY		
		POLESANO	**POLESANO WALL**	**POLESANO POLE**
HONEYCOMB / LENS / GLASS MORE INFO ON FOLD-OUT				
HONEYCOMB S105	**431 03 01 B**	A ***	A ***	
LINEAR SPREAD LENS S105	**431 03 02**	A ***	A ***	
INSTALLATION MORE INFO ON PAGE T25-31				
FUSE BOX	**431 99 01**			O
IP68 JUNCTION BOX 4P	**431 99 02**			O
IP68 CONNECTOR 4P	**21034 0010**			O
PLATE 11	**229 02 11**			O *
FINISH				
CAMERA (INCL. CABLE RJ 45)	**15932 0020 A-B / N-B**			O **
WIFI PUCK (INCL. CABLE RG 58)	**15932 0030 A / N**			O

ALL ELECTRICAL CONNECTIONS NEED TO COMPLY WITH IP53 REGULATIONS
* ONLY FOR VERSION WITH BASE PLATE
** POWER SUPPLY VIA POE / 8W
*** NOT APPLICABLE FOR STREET LIGHT VERSION

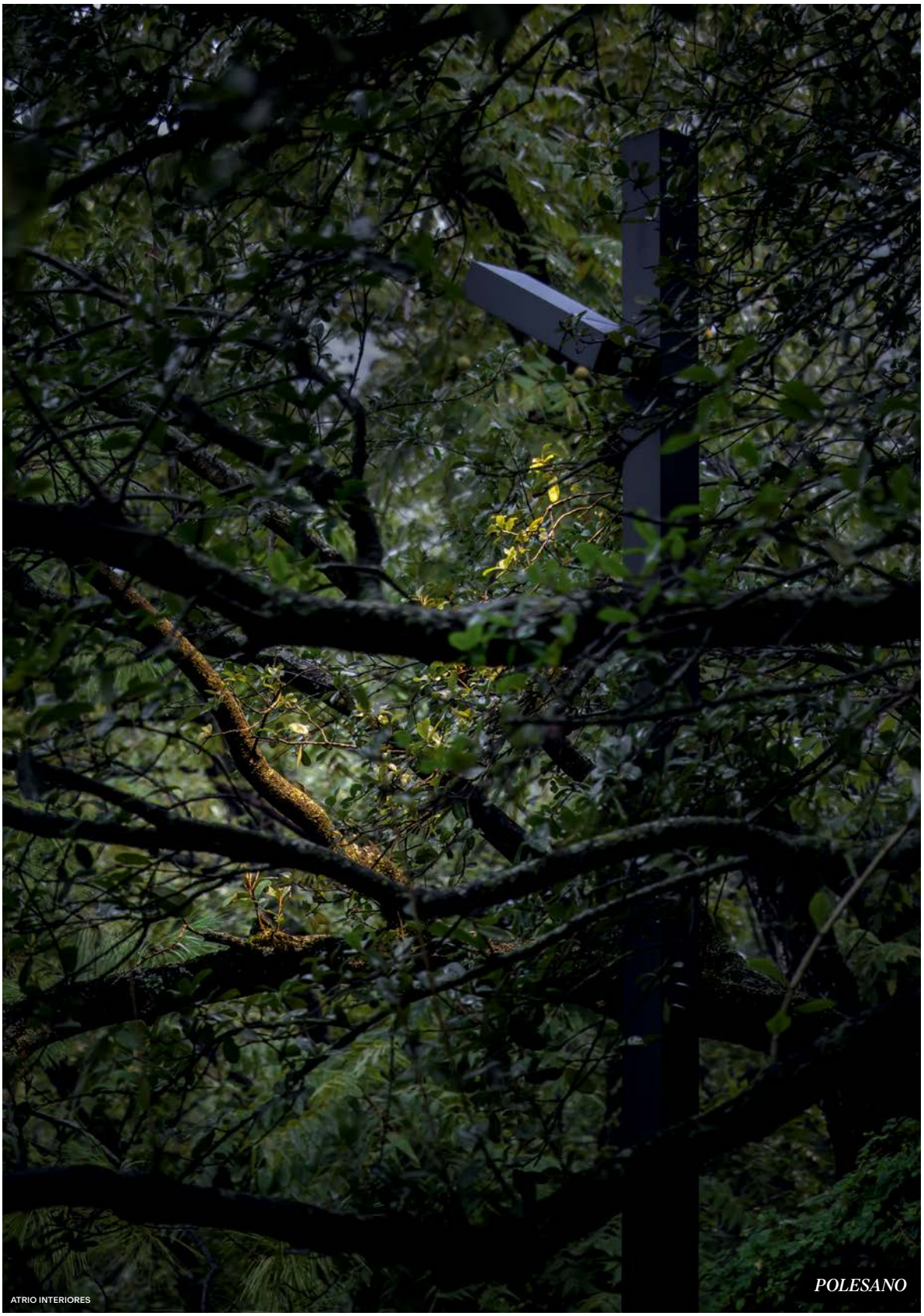
TETRA ARCHITECTEN



POLESANO

POLESANO

ARCHITECT: DINO KRIZMANIĆ, LEONID ZUBAN (URBIS)
LIGHTING DESIGN: DEAN SKIRA
PHOTOGRAPHY: JAN STOJKOVIC



ATRIO INTERIORES

PROJECT: CAMPUS DELL'UNIVERSITÀ CATTOLICA A CREMONA
ARCHITECT: LAMBERTO ROSSI ASSOCIATI / L. ROSSI E M. TARABELLA
CLIENT: FONDAZIONE GIOVANNI ARVEDI E LUCIANA BUSCHINI

THE LIGHTING BIBLE® 16

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ZOOVER	INDOOR CEILING	430

For additional product information, technical downloads, project inspiration, contact details and much more... please go to **deltalight.com**

Whether you access the site via your desktop computer or mobile device, an inspiring platform opens up with up-to-date content, exciting images, extensive product information, upgraded user experience... all in a fresh look & feel.

The product search engine will quickly guide you to the right product page, where you can download 3D files, Revit files, product data sheets, manual, photometric files and drawings.

The My Deltalight Toolbox
helps you to quickly collect, save, download and share images and product information. Start creating your personal shortlists and share them with your partner, client, architect, electrical installer or other people involved in your project. You are free to use this feature without login, or you can register to save and edit multiple pinlists.

If you are looking for a contact person in your region or country please go to **deltalight.com/contact**

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WORLDWIDE OFFICES

This brochure serves as a **technical addendum** to the **Lighting Bible 16**, focusing on three key practical elements:

REQUIREMENT / OPTION / ACCESSORY

REQUIREMENTS
define the required installation method for each luminaire. They are mandatory choices to ensure the product is properly installed and fully functional.

OPTIONS
are additional installation methods tailored to the material or surface on which the luminaire will be mounted. They provide flexibility, such as the choice of a plaster kit for seamless integration into plaster ceilings.

ACCESSORIES
enhance or modify the lighting effect and behaviour of the luminaire. They allow greater customisation by adjusting the way light is emitted or changing the visual impact to suit specific requirements.

TECHNICAL *ADDENDUM*

WIRELESS CONTROL

Deltalight introduces **CTRL DELTA**, enabling you to control and manage a selection of LED luminaires via mobile devices (Apple or Android). In essence, all dimmable luminaires can be wireless controlled, as long as the required components are either integrated or installed externally.

CTRL DELTA R

CTRL DELTA READY
Luminaire can be wireless controlled, but requires an external component. In order to ensure the best interaction, this component needs to be installed nearby the luminaire. Installation options need to be checked according to the nature of the luminaire and the installation possibilities.

Easy to install. You don't need any new wiring, switches, devices or networks.
Plug in the lighting fixture and pair it with your smartphone or tablet.
No other configurations needed.

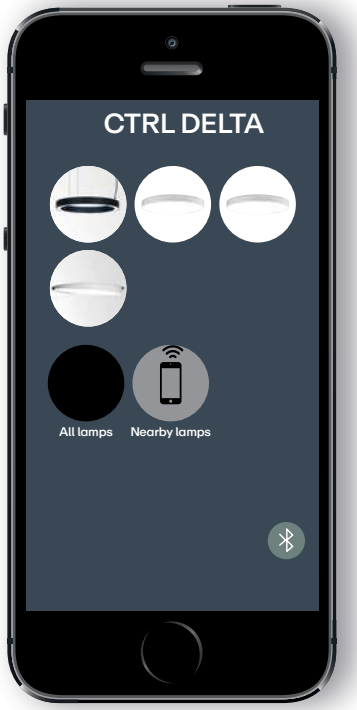
Easy to use. You can control your lights with an intuitive and visual user interface on your smartphone or tablet.

Easy to enjoy. With a tap on your smartphone you can set the ambience.
With the Casambi App you can control your luminaires individual or in groups.

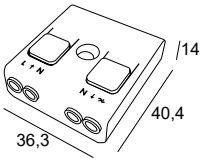
How to in 5 easy steps
1. Order your desired CTRL DELTA unit (not standard included with luminaire)
2. Install the CTRL DELTA unit
3. Download the Casambi App in the App or Play Store.
4. Find your CTRL DELTA unit in the Casambi app, using Bluetooth.
5. Take a picture of your room and place the light controls upon the related pictures.
   Now you can visually manage your luminaires directly through the picture.

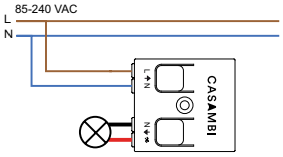
RF TECHNOLOGY	
GATEWAY	OPTIONAL*
MOBILE PLATFORM	
APPLE HOME	COMPATIBLE PENDING
WALL SWITCH	WIRELESS SWITCH PUSH BUTTON INTERFACE
NODES PER NETWORK	128 (IN & OUT)
iBEACON PROXIMITY	YES
AVAILABLE HARDWARE	1-10V DALI FE DIMMING 4 CHANNEL FLEX INTERFACE

* For external communication only



deltalight.com/CTRLDELTA





MAINS VOLTAGE E27/GU10 max.150W
LOW VOLTAGE + ELECTRONIC TRANSFO max.50W
LED POWER SUPPLY + LED max.50W

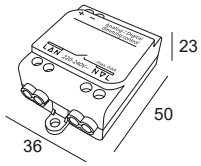
WIRELESS CONTROL

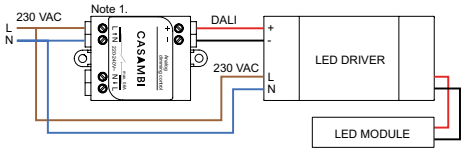
WIRELESS CONTROL DIM8

300 90 004 ED8

100-240V / 0,6A

IP20





WIRELESS CONTROL

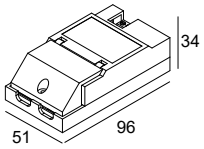
WIRELESS CONTROL DIM5

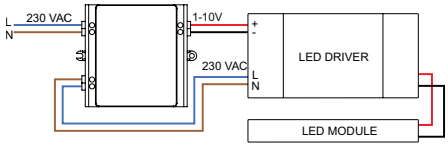
300 90 004 ED5

220-240V / 0,6A

max.4 DALI DEVICES

IP20





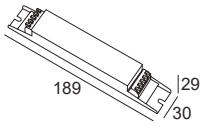
WIRELESS CONTROL

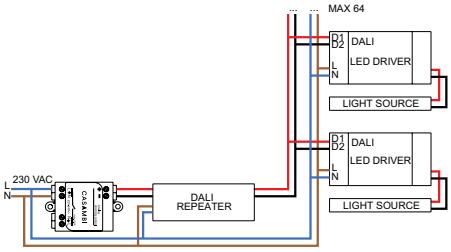
WIRELESS CONTROL 5A DIM1

300 90 016 ED1

100-240V / 5A

IP20





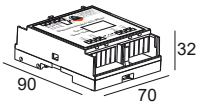
WIRELESS CONTROL

DALI REPEATER

300 90 137

max.64 DALI DEVICES
max.DISTANCE 300m

IP20



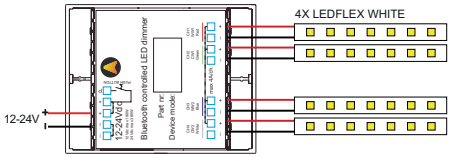
WIRELESS CONTROL

WIRELESS CONTROL 4 CHANNEL WHITE

300 90 005

12/24V-DC / 4 x 4A

IP20

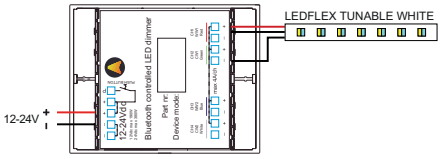


WIRELESS CONTROL 2 CHANNEL TUNABLE WHITE

300 90 006

12/24V-DC / 2 x 4A

IP20

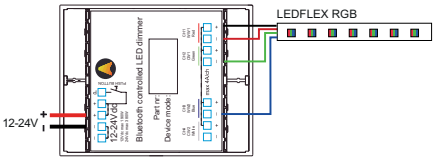


WIRELESS CONTROL RGB

300 90 007

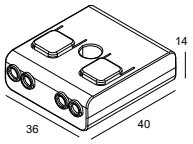
12/24V-DC / 3 x 4A

IP20



WIRELESS CONTROL FOR LEDFLEX RGBTW:
USE **300 90 007** and **300 90 006**

WIRELESS CONTROL



WIRELESS CONTROL

WIRELESS CONTROL DIM5 + DALI GATEWAY

21032 0065

DUAL MODE
WIRELESS CONTROL MODE:
BROADCAST 1 ADRESS:
DALI or DT8 TW or DT8 RGB
or DT8 RGB TW*
(MAX. 35 DALI DEVICES)
DALI POWER SUPPLY RE-QUIRED
(21032 0075)

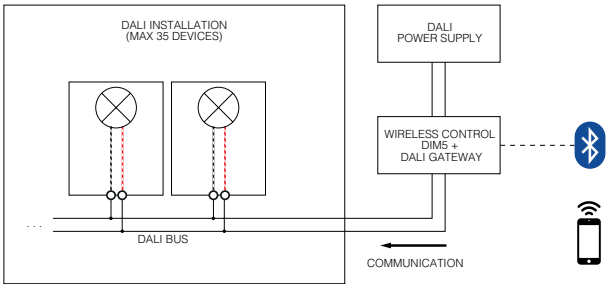
DALI GATEWAY MODE:
1 ADRESS/CTRL DELTA
DEVICE

MAX DALI BUS CURRENT:
250mA
VOLTAGE RANGE:
9,5-22,5V-DC

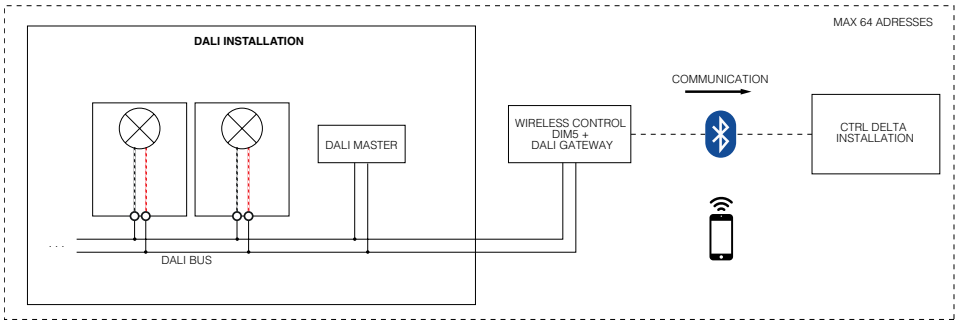
IP20

*selection to be made in app

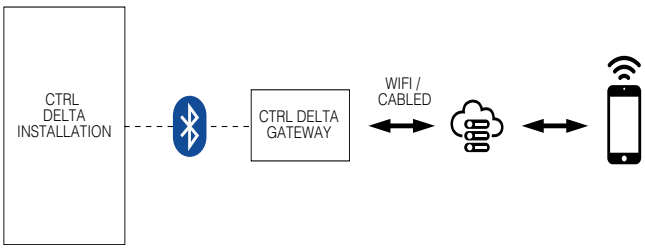
WIRELESS CONTROL MODE

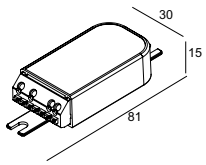


DALI GATEWAY MODE



WIRELESS CONTROL





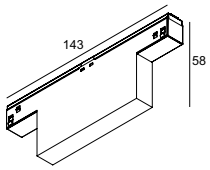
DALI

DALI POWER SUPPLY

21032 0075

DALI OUTPUT CURRENT:
70mA
DALI VOLTAGE RANGE:
13,6-18,4V-DC
220-240V / 50-60Hz

IP20



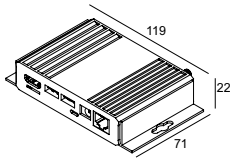
WIRELESS CONTROL

M-WIRELESS CONTROL DIM5

21032 0085

MAX. 64 DALI DEVICES
DIVIDED INTO 8 GROUPS.
EACH GROUP CAN BE
CONTROLLED SEPARATELY.

IP20

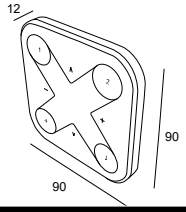


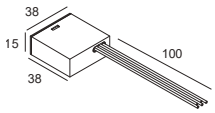
WIRELESS CONTROL

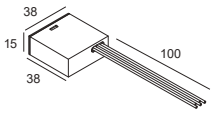
CTRL DELTA GATEWAY

21032 0090

CASAMBI APP
PRE-INSTALLED
220-240V / 50-60Hz
IP20







CTRL DELTA TRANSMITTER

WIRELESS SWITCH

300 90 312 ◇

◇ B ● / W ○

BATTERY POWERED
5 YEAR LIFETIME
4 FUNCTIONS

IP20

WIRELESS PUSH BUTTON INTERFACE

300 90 009

BATTERY POWERED
5 YEAR LIFETIME
4 FUNCTIONS EXTERNAL
PUSH BUTTON
TYPE OF FUNCTION
SET BY CTRL DELTA

IP20

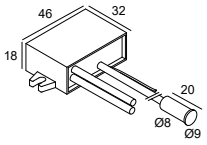
WIRELESS PUSH BUTTON INTERFACE 24V-DC

21032 0020

24V-DC

4 FUNCTIONS EXTERNAL
PUSH BUTTON
TYPE OF FUNCTION
SET BY CTRL DELTA

IP20



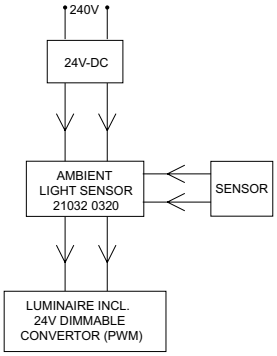
SENSOR

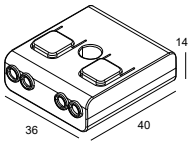
AMBIENT LIGHT SENSOR + 24V DIMMER (PWM)

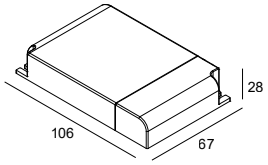
21032 0320

INPUT 24V-DC
OUTPUT 24V-DC (PWM)
max. 5A

IP67

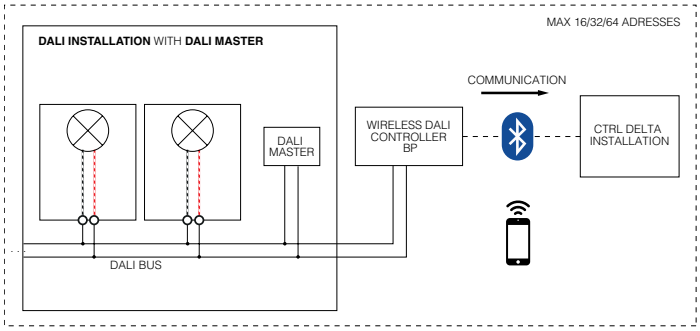




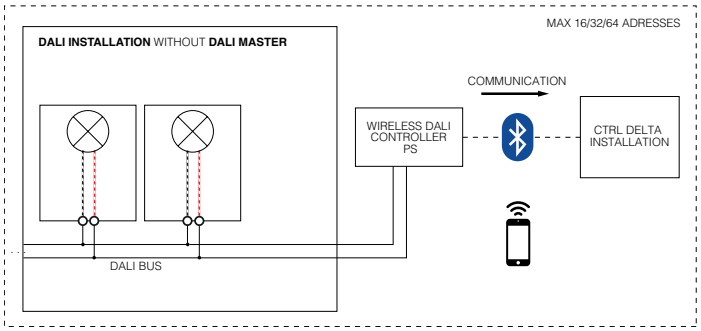


WIRELESS DALI CONTROLLER	BP	PS
16 adresses	**21032 0585**	**21032 0595**
32 adresses	**21032 0565**	**21032 0575**
64 adresses	**21032 0545**	**21032 0555**
	DALI BUS VOLTAGE 9,5-22,5 V-DC	100-240V 50/60HZ
	BUS POWERED. TO BE USED IN COMBINATION WITH DALI MASTER TO CONTROL 16/32 OR 64 DALI DEVICES	DALI POWER SUPPLY INCLUDED. STAND ALONE USE. TO CONTROL 16/32 OR 64 DALI DEVICES
		IP20

WIRELESS DALI CONTROLLER BP



WIRELESS DALI CONTROLLER PS

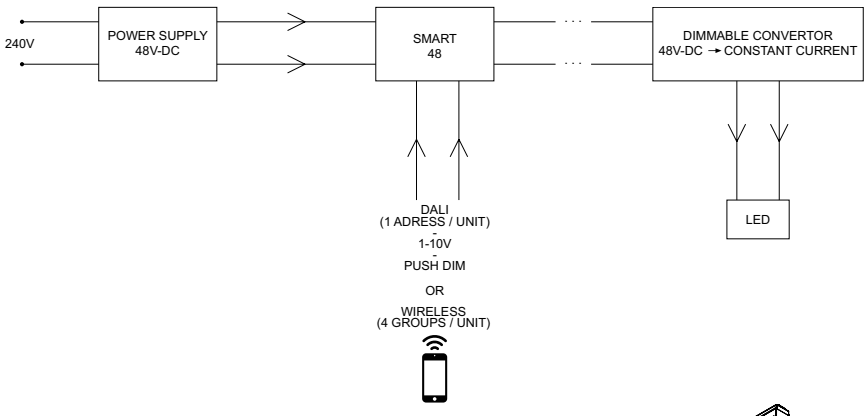


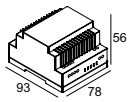
SMART 48 PATENTED

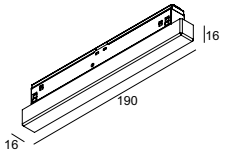
SMART 48 IN

SMART 48
Dimming 48V luminaires
or profiles with just two wires.

The system collects power from a 48V power supply, integrates it with a DALI, 1-10V, or Touch Dim input, and delivers it to the 48V converter in the luminaire. Using the Dimmable Modulator 48V-DC DIM9, dimming can be achieved using just two wires for both power and dimming. Alternatively, dimming can be done wirelessly by selecting the Wireless Dimmable Modulator 48V-DC.



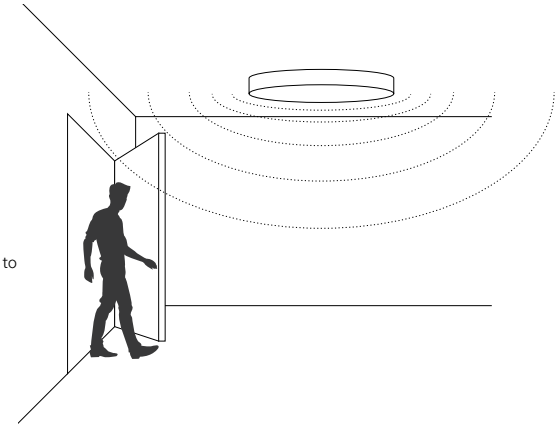




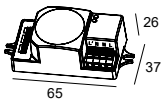
SMART 48 DIMMABLE MODULATOR	DIM9	WD	PLUG-IN WD
IP20	**300 90 011**	**300 90 012**	**21032 0030**
	1-10V / DALI / PUSH DIM	WIRELESS	WIRELESS
		48V-DC	
		MODULATED 48V-DC + DIM (MAX.200W)	

PRESENCE DETECTION

PRESENCE DETECTION
By adding a presence detection sensor to a luminaire, energy consumption can be reduced while user comfort is raised. The sensor can switch luminaires on or off, according to the occupation in the room and the specific needs and wishes of the user. Time between departure and lights off (hold time), plus the detection zone, can be programmed to match the needs of your project.
The presence detection sensor is particular for the Supernova Line range and needs to be installed inside the luminaire, avoiding visible sensors.



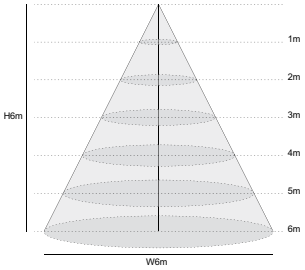
PRESENCE + DAYLIGHT DETECTION
In addition to presence detection, daylight detection offers significant energy savings in spaces with ample natural light. The sensor measures incoming daylight and adjusts the luminaire's light output to maintain the desired lux level in the room. On bright, sunny days, the luminaires provide minimal light, while on cloudy, overcast days, they operate at full power. Designed for use in the Streamliner profile, this sensor integrates both presence and daylight detection, enabling maximum energy efficiency. For daylight detection to function properly, the sensor must remain visible and is housed in an additional profile module. Settings can be customised using a remote control to suit individual preferences.



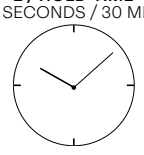
HF SENSOR	PRESENCE DETECTION HF SENSOR
IP20	**300 90 311**
	220-240V / 50-60Hz INVISIBLE MOUNTING - MAX. 400W LED POWER

3 SETTINGS

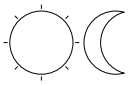
1 / DETECTION PATTERN



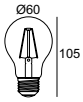
2 / HOLD-TIME
5 SECONDS / 30 MIN

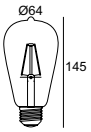


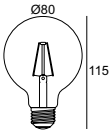
3 / DAY-NIGHT

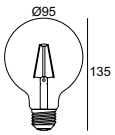


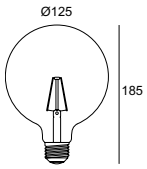
LAMPS
LED SOLUTION





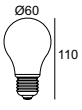


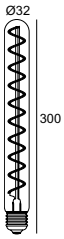


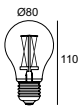


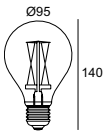
LED FILAMENT E27

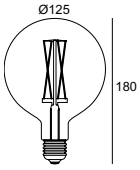
A60 E27 6W 2700K	T64 E27 8W 2700K	GL80 E27 8W 2700K	GL95 E27 8W 2700K	GL125 E27 6W 2700K
CRI>80	CRI>80	CRI>80	CRI>80	CRI>80
670lm / 6W	870lm / 8W	870lm / 8W	950lm / 8W	800lm / 6W
NON DIM	NON DIM	NON DIM	NON DIM	NON DIM
21024 0120	**309 109 01 27**	**309 109 02 27**	**309 109 03 27**	**309 109 06 27**
220-240V / 50-60Hz	220-240V / 50-60Hz	220-240V / 50-60Hz	220-240V / 50-60Hz	220-240V / 50-60Hz
IP20	IP20	IP20	IP20	IP20



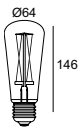


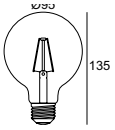


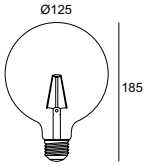




A60 E27 6W 2200K - MIST	T30 E27 12W 2200K	GL80 E27 6W 2200K - SMOKE	GL95 E27 6W 2200K - SMOKE	GL95 E27 6W 2200K - SMOKE
CRI>90	CRI>90	CRI>90	CRI>90	CRI>90
470lm / 6W	550lm / 12W	250lm / 6W	250lm / 6W	250lm / 6W
MAINS DIMMING (FE)	MAINS DIMMING (FE)	MAINS DIMMING (FE)	MAINS DIMMING (FE)	MAINS DIMMING (FE)
21024 0130	**21024 0110**	**21024 0060**	**21024 0080**	**21024 0090**
220-240V / 50-60Hz	220-240V / 50-60Hz	220-240V / 50-60Hz	220-240V / 50-60Hz	220-240V / 50-60Hz
IP20	IP20	IP20	IP20	IP20







T64 E27 6W 2200K - SMOKE	GL95 E27 8W 2700K - GOLD	GL125 E27 8W 2700K - GOLD	T45 E27 8W 2700K - MIST
CRI>90	CRI>80	CRI>80	CRI>80
250lm / 6W	800lm / 8W	800lm / 8W	900lm / 8W
MAINS DIMMING (FE)	NON DIM	NON DIM	MAINS DIMMING
21024 0070	**309 109 04 27**	**309 109 05 27**	**21024 0280**
220-240V / 50-60Hz	220-240V / 50-60Hz	220-240V / 50-60Hz	220-240V / 50-60Hz
IP20	IP20	IP20	IP20

HALOLED

HALOLED Hi - 40° (4,5W) WW
2700K / CRI90
350lm / 4,5W
36°
MAINS DIMMING (FE)
309 107 38 32
GU10 / 220-240V / 50-60Hz
IP20

LEDFLEX

LEDFLEX IP20 INCL. SILICONE MOUNTING BRACKETS
LEDFLEX IP65 INCL. SILICONE MOUNTING BRACKETS + ENDCAPS

24V-DC
NOT MOUNTED

LEDFLEX 3m			WHITE HE	WHITE HE MP	WHITE HR MP	WHITE HE FP	WHITE HR FP	WHITE HE HP*	SOFT DIM	TW	RGB	RGB-TW
			3W/m 480lm/m 160 smd LED/m	7W/m 1120lm/m 160 smd LED/m	10W/m 1000lm/m 160 smd LED/m	12W/m 1800lm/m 160 smd LED/m	16W/m 1600lm/m 160 smd LED/m	17W/m 2550lm/m 160 smd LED/m	14,4W/m 1400 lm/m 120 smd LED/m	9,6W/m (1) 1100lm/m 160 smd LED/m	14,4W/m 450lm/m 120 smd LED/m	15W/m (2) 96 smd LED/m
			Dividable per 25mm						Dividable per 50mm	Dividable per 25mm	Dividable per 25mm	Dividable per 62,5mm
CRI>90	4000K	IP20		**21035 0120**		**21035 0180**						
		IP65		**21041 0090**		**21041 0150**						
	3000K	IP20		**21035 0110**		**21035 0170**						
		IP65		**21041 0080**		**21041 0140**						
	2700K	IP20		**21035 0100**		**21035 0160**						
		IP65		**21041 0070**		**21041 0130**						

LEDFLEX 5m			WHITE HE	WHITE HE MP	WHITE HR MP	WHITE HE FP	WHITE HR FP	WHITE HE HP*	SOFT DIM	TW	RGB	RGB-TW
CRI>90	4000K	IP20	**21035 0060**	**21035 0090**		**21035 0150**		**21035 0240**				
		IP65	**21041 0030**	**21041 0060**		**21041 0120**						
	3000K	IP20	**21035 0050**	**21035 0080**		**21035 0140**		**21035 0230**				
		IP65	**21041 0020**	**21041 0050**		**21041 0110**						
	2700K	IP20	**21035 0040**	**21035 0070**		**21035 0130**		**21035 0220**				
		IP65	**21041 0010**	**21041 0040**		**21041 0100**						
	3000-1800K	IP20							**21039 0070**			
		IP65										
	6500-2700K	IP20								**21039 0060**		
		IP65										
	RGB	IP20									**21039 0040**	
		IP65									**21043 0040**	
	RGB-TW (2)	IP20										**21030 0420**
		IP65										
CRI>98	4000K	IP20			**21037 0030**		**21037 0060**					
		IP65										
	3000K	IP20			**21037 0020**		**21037 0050**					
		IP65										
	2700K	IP20			**21037 0010**		**21037 0040**					
		IP65										

*LEDFLEX 20m***	WHITE HE	WHITE HE MP	WHITE HR MP	WHITE HE FP	WHITE HR FP	WHITE HE HP*	SOFT DIM	TW	RGB	RGB-TW

(1) 9,6W IS MAXIMUM POWER FOR COMBINATION OF TUNABLE WHITE COLOURS
(2) RGB = 11,52W/m – TW = 3,4W/m – TW 2700-6000K
* LEDFLEX HP ONLY FOR FREE STANDING PROFILES
**LEDFLEX SHOULD CORRESPOND TO INDIVIDUAL PROFILE LENGHTS WITHOUT PASSING PROFILE JUNCTIONS

24V-DC
NOT MOUNTED

LEDFLEX 5m	CL	HE SMALL
	10W/m 650lm/m CONTINUOUS LED	7,5W/m 750lm/m 240 smd LED/m
	FREE CUT	Dividable per 25mm

REFERENCE COMPOSITION

← ***FIXTURES***

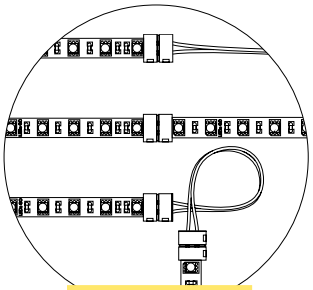
1 I CHOOSE MY **FIXTURE** + **COLOUR** ◇

↓ **ADDITIONS**

2 I MUST ADD THIS **REQUIREMENT** (R)
3 I WANT TO ADD THIS **OPTION** (O)
4 I WANT TO ADD THIS **ACCESSORY** (A)

			REQUIREMENT / OPTION / ACCESSORY									
			LEDFLEX									
			WHITE HE	WHITE HE MP	WHITE HR MP	WHITE HE FP	WHITE HR FP	WHITE HE HP	SOFT DIM	TW	RGB	RGB / TW
LED POWER SUPPLY 24V-DC / (MAX. 3M/POWERLINE FOR LEDFLEX > 15W/M) MORE INFO ON PAGE T22												
NON DIM	24W / IP20	**21012 0160**	max 8m	max 3,425m	max 2,4m	max 2m	max 1,5m	max 1,4m	max 1,65m	max 2,5m	max 1,65m	max 1,563m
	150W / IP67	**300 89 24 150**	max 50m	max 21,425m	max 15m	max 12,5m	max 9,375m	max 8,8m	max 10,4m	max 15,625m	max 10,4m	max 10m
0-10V DIM	60W / IP20	**21012 0171**	max 20m	max 8,55m	max 6m	max 5m	max 3,75m	max 3,525m	-	max 6,25m*	max 4,15m*	max 4m*
	90W / IP20	**21012 0181**	max 30m	max 12,85m	max 9m	max 7,5m	max 5,625m	max 5,275m	-	max 9,375m*	max 6,25m*	max 6m*
	120W / IP20	**21012 0191**	max 40m	max 17,125m	max 12m	max 10m	max 7,5m	max 7,05m	-	max 12,5m*	max 8,325m*	max 8m*
	60W / IP67	**21012 0101**	max 20m	max 8,55m	max 6m	max 5m	max 3,75m	max 3,525m	-	max 6,25m*	max 4,15m*	max 4m*
	90W / IP67	**21012 0111**	max 30m	max 12,85m	max 9m	max 7,5m	max 5,625m	max 5,275m	-	max 9,375m*	max 6,25m*	max 6m*
	120W / IP67	**21012 0121**	max 40m	max 17,125m	max 12m	max 10m	max 7,5m	max 7,05m	-	max 12,5m*	max 8,325m*	max 8m*
DALI DIM	60W / IP20	**21012 0205**	max 20m	max 8,55m	max 6m	max 5m	max 3,75m	max 3,525m	-	max 6,25m*	max 4,15m*	max 4m*
	100W / IP20	**21012 0225**	max 33,325m	max 14,275m	max 10m	max 8,325m	max 6,25m	max 5,875m	-	max 10,4m*	max 6,925m*	max 6,625m*
	60W / IP67	**21012 0135**	max 20m	max 8,55m	max 6m	max 5m	max 3,75m	max 3,525m	-	max 6,25m*	max 4,15m*	max 4m*
	90W / IP67	**21012 0145**	max 30m	max 12,85m	max 9m	max 7,5m	max 5,625m	max 5,275m	-	max 9,375m*	max 6,25m*	max 6m*
	120W / IP67	**21012 0155**	max 40m	max 17,125m	max 12m	max 10m	max 7,5m	max 7,05m	-	max 12,5m*	max 8,325m*	max 8m*
CONTROL MORE INFO ON PAGE T21												
RGB / RGB TW DRIVER		**300 90 331**								R	R	
		21032 0010										R
TOUCH CONTROLLER		**300 90 332**								R		
		300 93 330									R	
		21032 0120										R
WDL	24V-DC DIM UNIT	**300 90 010**							R			
1-10V		**300 90 003 ED1**							R			
DALI		**300 90 003 ED5**							R			
CONNECTION (10 PCS)												
SUPPLY CABLE SET**		**21045 0010**	O	O	O	O	O	O				
CONNECTION SET**		**21045 0030**	O	O	O	O	O	O				
CONECTION CLIP SET**		**21045 0020**	O	O	O	O	O	O				

* TO BE USED AS NON DIM
** ONLY FOR LEDFLEX WHITE IP20



CONNECTION

OPTION
SUPPLY CABLE SET
CONNECTION CLIPSET
CONNECTION SET

REFERENCE COMPOSITION

← ***FIXTURES***

1 I CHOOSE MY **FIXTURE** + **COLOUR** ◇

↓ **ADDITIONS**

2 I MUST ADD THIS **REQUIREMENT** (R)
3 I WANT TO ADD THIS **OPTION** (O)
4 I WANT TO ADD THIS **ACCESSORY** (A)

			REQUIREMENT / OPTION / ACCESSORY	
			LEDFLEX	
			CL	HE SMALL
LED POWER SUPPLY 24V-DC / (MAX. 3M/POWERLINE FOR LEDFLEX > 15W/M) MORE INFO ON PAGE T22				
NON DIM	24W / IP20	**21012 0160**	max. 2,4m	max. 3,2m
	150W / IP67	**300 89 24 150**	max. 15m	max. 20m
0-10V DIM	60W / IP20	**21012 0171**	max. 6m	max. 8m
	90W / IP20	**21012 0181**	max. 9m	max. 12m
	120W / IP20	**21012 0191**	max. 12m	max. 16m
	60W / IP67	**21012 0101**	max. 6m	max. 8m
	90W / IP67	**21012 0111**	max. 9m	max. 12m
	120W / IP67	**21012 0121**	max. 12m	max. 16m
DALI DIM	60W / IP20	**21012 0205**	max. 6m	max. 8m
	100W / IP20	**21012 0225**	max. 10m	max. 13,3m
	60W / IP67	**21012 0135**	max. 6m	max. 8m
	90W / IP67	**21012 0145**	max. 9m	max. 12m
	120W / IP67	**21012 0155**	max. 12m	max. 16m

LED

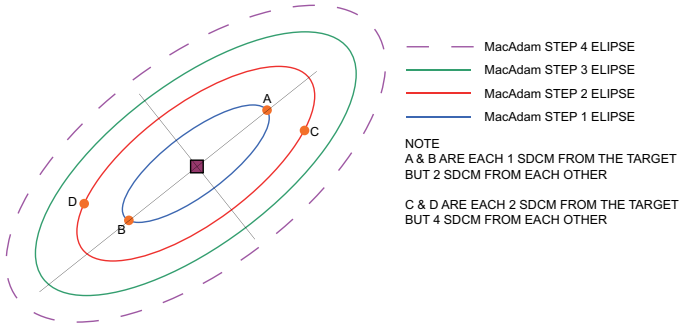
At Deltalight®, we follow the evolution in LED at close range. What appears to be similar quality at first sight, can be totally different when looking at some of the underlying characteristics. These characteristics, like binning, risk factor, thermal management, degradation in luminous flux are part of the DNA of the Light Emitting Diode. These aspects determine the lifespan and the quality of the LED. For this matter, Deltalight® assures it only selects qualitative LEDs from qualitative manufacturers. High quality design cannot be made without high quality components.

COLOUR BINNING

No two LEDs are the same. When LEDs are produced, they vary in light output and in colour temperature, even when they are produced in the same batch. These differences may be small, but they do influence the quality of the LED. That is why manufacturers sort the LEDs, according to these performances, in different 'bins'. By reducing the number of bins to choose from, quality increases as performances are closer to each other.

MACADAM STEP

The differences in colour temperature between LEDs can be measured by looking at the MacAdam ellipses in Standard Deviation of Colour Matching (SDCM), according to the CIE 1931 Standard. This system looks at the ability of the human eye to perceive colour differences and ranks it on a scale from 0 to 10. Within 1 MacAdam ellipse a colour difference is not noticeable to the human eye under any condition. From one to three ellipses it is very difficult for the human eye to notice any difference in colour, meaning that up to 3 MacAdam ellipses all LEDs are very homogeneous when it comes to colour temperature.



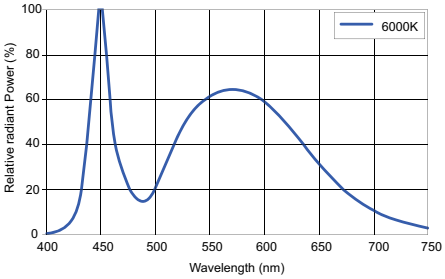
RISK FACTOR

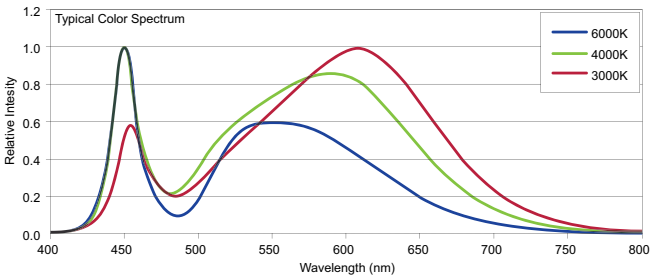
The European standard for photo biological safety EN 62471 describes a measuring method to determine whether a lamp or luminaire carries a risk of eye and skin damage. LED light contains almost no light from the ultraviolet or infrared spectrum, and therefore is not dangerous to the skin.
It does however provide a high peak in the blue spectrum which, when looking into a bright light source (for a long period of time), may result in irreversible damage to the retina, the so-called Blue Light Hazard.

Whether the risk is real, depends on several factors: luminance of the LED, colour temperature, but also light distribution and distance to the luminaire play an important role. When a LED is placed in a luminaire, it is located behind a lens, reflector or diffuser, thus levelling off the luminance.

To allow users to estimate the risk, the standard EN 62471 determines that lamps and luminaries must be divided into four risk groups:
- Risk group 0 ("exempt" group): this means that there is no danger, even with unlimited viewing of the light source.
- Risk group 1: the risk is limited, no more than 10,000 seconds of viewing is allowed (just under three hours).
- Risk group 2: up to 100 seconds of viewing is allowed.
- Risk group 3: up to 0.25 seconds of viewing is allowed. This is shorter than the natural aversion reflex of the eye.

For light sources of risk group 3, protective measures are always needed. For the other groups, it depends on the application. If the light sources belong in group 2 or 3, then this must be indicated.

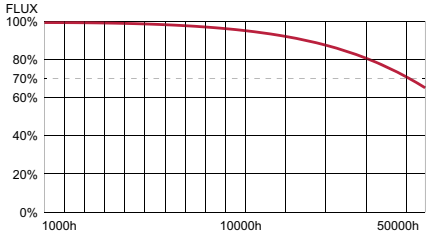




LED LIFESPAN LM-80 – TM-21

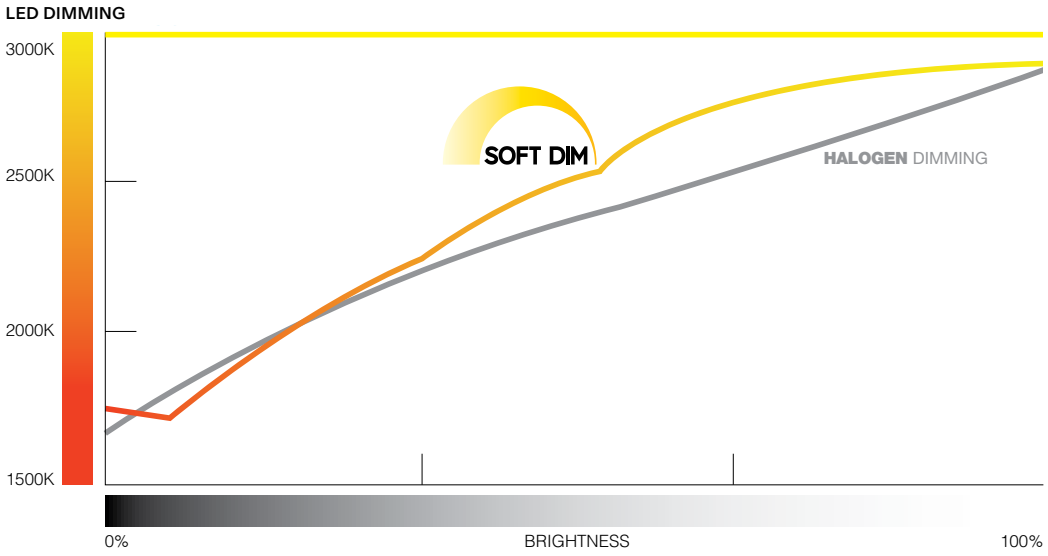
Conventional light sources mostly burn out before a serious loss of light output is noticeable. As the lifetime of LEDs exceeds the lifetime of conventional light sources, light output degrades over time before burning out. This degradation in luminous flux can be measured according to the L value and the operating period of time:
- L value shows the percentage of luminous flux regarding the initial luminous flux over a period of time.
- The operating period of time, expressed in hours.

Example: L_{70} 60.000h means that after 60.000 hours the luminous flux will be at least 70% of the original luminous flux.



SOFT DIM

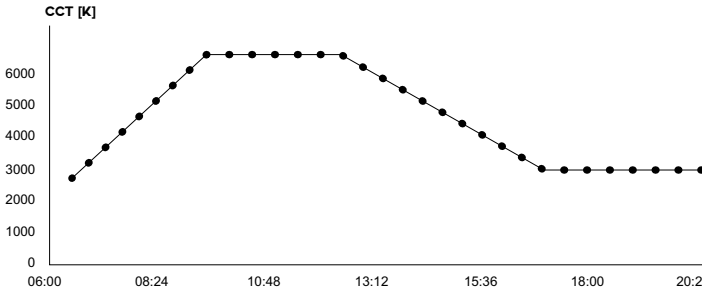
Soft Dim LED technology replicates the dimming behaviour of a conventional lamp where the colour temperature increases in warmth as it's dimmed. This is achieved through the use of specially selected LEDs of different colour temperatures and power types from premium chip manufacturers. Consistency is ensured without complexity with the use of specific and precise LED selection. The LED's selected have colour tolerances that are tighter than 3 SDCM ensuring module-to-module accuracy.



HUMAN CENTRIC LIGHTING

Since its creation, Deltalight has embraced a continuous innovation process to integrate the latest technological developments towards fixtures characterized by good colour consistency, glare mitigation, design and aesthetics. These aspects satisfy the functionality of the lighting installation and create a pleasant ambient to affect the emotions of the end-user in a positive way. So far, the impact of these aspects were considered only for the visual task. Supernova Tunable White, with integrated Human Centric Light (HCL), also impacts the circadian rhythm.

The circadian clock regulates processes such as the melatonin secretion - a hormone responsible for the sleep – and our concentration and level of alertness. Unfortunately, the change in the working places towards indoor spaces isolates us from the natural stimulus of sunlight and therefore our circadian clock needs to be stimulated by artificial lighting emulating the daylight cycle.
The last years Deltalight has been working on a lighting management system to enhance the well-being of the end-users in the frame of the HCL paradigm. Besides the in-house research and developments, joint efforts with universities and other research centers like the Light & Lighting laboratory from the KU Leuven, Attentia and the health care center of Roeselare allow us to provide better solutions aiming to address specific niches of application such as offices, schools, nursing homes, hotels and residences.
One of these solutions is Supernova Tunable White with integrated HCL, a system that changes its colour temperature during the day according to the graph shown above. This solution includes CTRL Delta and lets you control the luminaires easily with the touch of your smart device.



BACK TO OVERVIEW

LED SPECS

CRI 80			2700K ●	3000K ●	4000K ●	TYPICAL VALUES		LIFETIME		RISK GROUP1	SDCM1	EMERGENCY
CRI	LED	POWER	LUMINOUS FLUX @ 70°	LUMINOUS FLUX @ 70°	LUMINOUS FLUX @ 70°	FORW. CUR.	FORW. VOLT.	LXX	HOURS			BLF %
	[A]	**1W**	132lm - 132lm/W	132lm - 132lm/W	141lm - 134lm/W	350mA	2,85V*	L90	>120000h	RG2 THRESHOLD 0,6m	3	-
	[A]	**1,4W**	182lm - 128lm/W	182lm - 128lm/W	193lm - 131lm/W	500mA	2,85V*	L90	>120000h	RG2 THRESHOLD 0,6m	3	-
	[A]	**2W**	245lm - 123lm/W	245lm - 123lm/W	261lm - 128lm/W	700mA	2,85V*	L90	>120000h	RG2 THRESHOLD 0,6m	3	-
	[C]	**4,1W**	420lm - 103lm/W	420lm - 103lm/W	ON REQUEST	350mA	11,6V*	L90	>45500h	-	2	100 %
	[C]	**6W**	558lm - 94lm/W	558lm - 94lm/W	ON REQUEST	500mA	11,9V*	L90	>45500h	-	2	72 %

TM30
Consult our website for more info on R9 values and TM30 details : Fidelity Index (Rf) and Gamut Index (Rg)

* +/- 8%

All the technical parameters for LED-apply to the entire module.
In view of the complex manufacturing process for light emitting diodes (LED),
the typical values given in **the Lighting Bible**® are merely
statistical values that do not necessarily correspond to the actual
technical parameters of an individual product;
individual products may vary from the typical values. For most accurate info,
please consult: **deltalight.com/ledspecs.pdf**

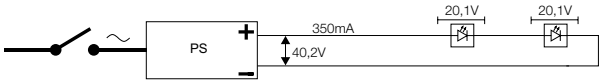
All lumen values in this catalogue are related to the LED units.
For more info on the lumen values of the products
please visit our website **deltalight.com**

CRI 90			2700K	3000K	4000K	TYPICAL VALUES		LIFETIME1		RISK GROUP1	SDCM1	EMERGENCY2
LED		POWER	LUMINOUS FLUX @ 70°	LUMINOUS FLUX @ 70°	LUMINOUS FLUX @ 70°	FORW. CUR.	FORW. VOLT.	LXX	HOURS			BLF %
	[A]	2W	220lm - 110lm/W	240lm - 120lm/W	NOT AVAILABLE	700mA	2,9V*	L90	>150000h	RG2 THRESHOLD 0,6m	3	-
		2,3W	245lm - 106lm/W	268lm - 116lm/W	NOT AVAILABLE	800mA	2,9V*					-
		2,6W	270lm - 103lm/W	295lm - 113lm/W	NOT AVAILABLE	900mA	2,9V*					-
		3,1W	305lm - 99lm/W	334lm - 109lm/W	NOT AVAILABLE	1050mA	2,9V*					-
	[B]	3W	300lm - 101lm/W	308lm - 103lm/W	NOT AVAILABLE	500mA	6V*	L80	>150000h	RG1	2	-
		4,3W	392lm - 91lm/W	404lm - 94lm/W	NOT AVAILABLE	700mA	6,2V*					
	[C]	-										
	[D]	6,4W	587lm - 92lm/W	587lm - 92lm/W	NOT AVAILABLE	350mA	18,3V*	L90 L80	>30000h >60500h	RG1	2	50 %
		9,5W	755lm - 79lm/W	755lm - 79lm/W	NOT AVAILABLE	500mA	19,1V*					35 %
	[E]	3,9W	385lm - 98lm/W	385lm - 98lm/W	NOT AVAILABLE	350mA	11,3V*	L90	>41000h	RG2 THRESHOLD 0,6m	2	54 %
		5,1W	480lm - 94lm/W	480lm - 94lm/W	NOT AVAILABLE	450mA	11,4V*					43 %
		5,7W	519lm - 90lm/W	519lm - 90lm/W	NOT AVAILABLE	500mA	11,5V*					40 %
		8,2W	677lm - 83lm/W	677lm - 83lm/W	NOT AVAILABLE	700mA	11,7V*					29 %
		10,7W	814lm - 76lm/W	814lm - 76lm/W	NOT AVAILABLE	900mA	11,9V*					27 %
	[F]	2W	201lm - 101lm/W	229lm - 115lm/W	NOT AVAILABLE	700mA	2,9V*	L80	>36300h	RG2 THRESHOLD 0,6m	3	-
		3,2W	280lm - 88lm/W	319lm - 100lm/W	NOT AVAILABLE	1050mA	3,0V*					-
		4,3W	351lm - 82lm/W	400lm - 93lm/W	NOT AVAILABLE	1400mA	3,1V*					-
	[I]	11,3W	1561lm - 138lm/W	1632lm - 145lm/W	NOT AVAILABLE	350mA	32,2V*	L90	>50000h	RG1	1	30 %
		13W	1775lm - 137lm/W	1855lm - 143lm/W	1963lm - 151lm/W	400mA	32,4V*					25 %
		14,7W	1986lm - 135lm/W	2076lm - 141lm/W	2196lm - 149lm/W	450mA	32,6V*					25 %
		16,4W	2195lm - 134lm/W	2294lm - 140lm/W	NOT AVAILABLE	500mA	32,8V*					20 %
		27,1W	3410lm - 126lm/W	3565lm - 132lm/W	NOT AVAILABLE	800mA	33,9V*					14 %
		30,8W	3802lm - 123lm/W	3974lm - 129lm/W	NOT AVAILABLE	900mA	34,2V*					13 %
		36,5W	4380lm - 120lm/W	4579lm - 126lm/W	NOT AVAILABLE	1050mA	34,7V*					11 %
	[J]	16,3W	2209lm - 136lm/W	2309lm - 142lm/W	2443lm - 150lm/W	500mA	32,5V*	L90	>50000h	RG1	1	22 %
		23,2W	3031lm - 130lm/W	3169lm - 136lm/W	3353lm - 144lm/W	700mA	33,2V*					16 %
		36W	4393lm - 122lm/W	4592lm - 127lm/W	4859lm - 135lm/W	1050mA	34,3V*					10 %
		41,7W	4948lm - 119lm/W	5173lm - 124lm/W	5473lm - 131lm/W	1200mA	34,7V*					9 %
	[M]	6W	905lm - 150lm/W	945lm - 157lm/W	975lm - 163lm/W	350mA	17V*	L90	>50000h	RG1	1	38 %
	[Q]	5,8W	702lm - 121lm/W	734lm - 127lm/W	777lm - 134lm/W	350mA	16,7V*	L90	>50000h	RG1	1	51 %
		7,7W	885lm - 115lm/W	925lm - 120lm/W	979lm - 127lm/W	450mA	17V*					41 %
		8,6W	974lm - 113lm/W	1018lm - 118lm/W	1078lm - 125lm/W	500mA	17,2V*					37 %
		12,5W	1318lm - 105lm/W	1378lm - 110lm/W	1457lm - 117lm/W	700mA	17,9V*					28 %
	[R]	11,6W	1458lm - 125lm/W	1524lm - 131lm/W	1612lm - 139lm/W	350mA	33,2V*	L90	>50000h	RG1	1	32 %
		15,3W	1830lm - 120lm/W	1913lm - 125lm/W	2024lm - 132lm/W	450mA	33,9V*					25 %
		17,2W	2009lm - 117lm/W	2101lm - 123lm/W	2222lm - 130lm/W	500mA	34,3V*					23 %
		25W	2688lm - 108lm/W	2811lm - 112lm/W	2974lm - 119lm/W	700mA	35,7V*					16 %
		33,2W	3314lm - 100lm/W	3465lm - 104lm/W	3666lm - 108lm/W	900mA	36,9V*					12 %
	[U]	4,1W	551lm - 135lm/W	576lm - 141lm/W	ON REQUEST	250mA	16,3V*	L90	>50000h	RG1	1	72 %
		5,8W	753lm - 129lm/W	787lm - 135lm/W	833lm - 143lm/W	350mA	16,6V*					53 %
		8,6W	1041lm - 121lm/W	1089lm - 127lm/W	1152lm - 134lm/W	500mA	17,1V*					38 %
		12,4W	1403lm - 113lm/W	1467lm - 118lm/W	ON REQUEST	700mA	17,7V*					28 %
CRI 90			SOFT DIM 3000-1800K									
	[W]	6W	623lm - 105lm/W	NOT AVAILABLE	NOT AVAILABLE	350mA	17V*	L90	>50000h	RG1	2	54 %
	[X]	8,3W	934lm - 113lm/W	NOT AVAILABLE	NOT AVAILABLE	250mA	33V*	L90	>50000h	RG1	2	48 %
		11,8W	1307lm - 110lm/W	NOT AVAILABLE	NOT AVAILABLE	350mA	33,8V*					35 %
		16,1W	1618lm - 101lm/W	NOT AVAILABLE	NOT AVAILABLE	450mA	35,7V*					20 %
		10,2W	1038lm - 109lm/W	NOT AVAILABLE	NOT AVAILABLE	500mA	20,4V*					32 %
CRI 90			TUNABLE WHITE 6500-2700K	TUNABLE WHITE 4000-1800K								
	[Y]	8,1W	1007lm - 124lm/W	NOT AVAILABLE	NOT AVAILABLE	450mA	18V*	L90	>50000h	RG1	2	-
		9W	1087lm - 121lm/W	979lm - 109lm/W	NOT AVAILABLE	500mA	18V*					-
	[Z]	17,8W	2054lm - 116lm/W	NOT AVAILABLE	NOT AVAILABLE	500mA	35,5V*	L90	>50000h	RG1	2	-

DO'S & DON'TS

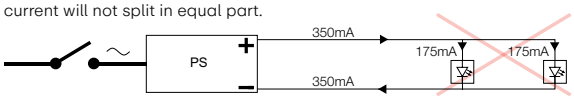
CONNECTION

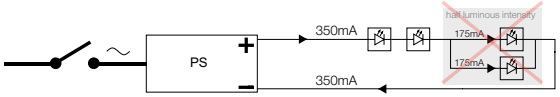
CORRECT CONNECTION: SERIAL CONNECTION



WRONG CONNECTION: PARALLEL CONNECTION

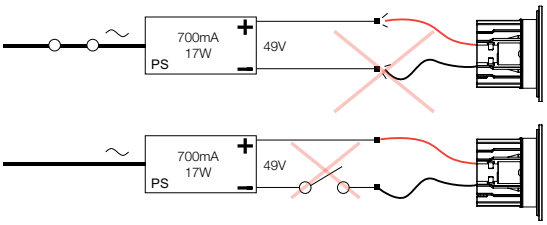
Depending on the number of fixtures the LED modules will function at half (2 LED's), one third (3 LED's) the luminous intensity. Moreover, due to different forward voltages the current will not split in equal part.





WRONG CONNECTION: TESTING OF LED MODULES ON SWITCHED ON POWER SUPPLY

Risk for an output voltage that exceeds the max for the LED.
A power supply that is switched on has max output on the secundary side (eg. 49V). The LED in eg. a Reo 3030 is 7W works at 350mA and 20,1V.
49V is far too high for the Reo 3030 >> LED will be damaged.

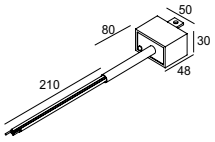


WRONG POWER SUPPLY:

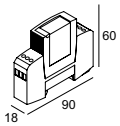
Question:
How many Reo (7W) luminaires can be connected to power supply 300 90 914?
7W x 4 = 28W >>> max **power** of 300 90 914 = 35W >>> **OK**
4 x 20,1V = 80,4V >>> max **voltage** of 300 90 914 = 72V >>> **NOT OK**

Answer:
3 x Reo (7W) luminaires can be connected to power supply 300 90 914

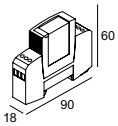
Therefore: **always consult the matrix on FOLD-OUT!**



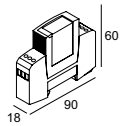
50 x 48 x 30



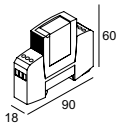
90 x 18 x 60



90 x 18 x 60



90 x 18 x 60

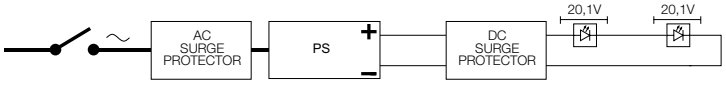


90 x 18 x 60

PATENT

SURGE PROTECTION	AC	AC 110-120V DIN	AC 230-240V DIN	DC 30V-DC	DC 75V-DC
IP20		**300 90 017**	**300 90 018**	**300 90 014**	**300 90 015**
IP65	**300 90 013**				
	5 kA Nominal Discharge Current	2 kA Nominal Discharge Current	3 kA Nominal Discharge Current	1 kA Nominal Discharge Current	2 kA Nominal Discharge Current
	10 kA Max. Discharge Current	4 kA Max. Discharge Current	5 kA Max. Discharge Current	2 kA Max. Discharge Current	4 kA Max. Discharge Current
	230-240V / 50-60Hz	110-120V / 50-60Hz	230-240V / 50-60Hz	30V-DC	75V-DC

Electrical devices are sensitive for excessive voltage peaks.
Especially outdoor power lines are subject to direct and indirect lightning discharges. Also in industrial or semi-industrial area's the powerlines can be subject to high switching spikes. Therefore Deltalight strongly advices to use proper power line surge protection. Our AC surge protectors are to be installed on the primary side of led power supplies and the DC types on the secondary side. Both as close as possible to the device they have to protect.

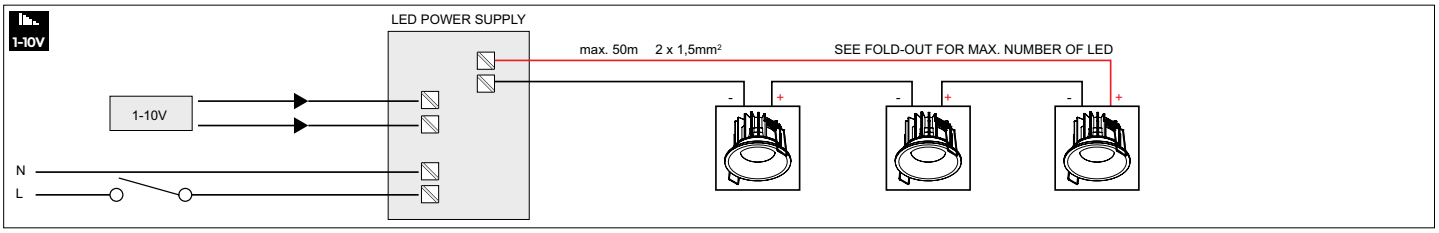


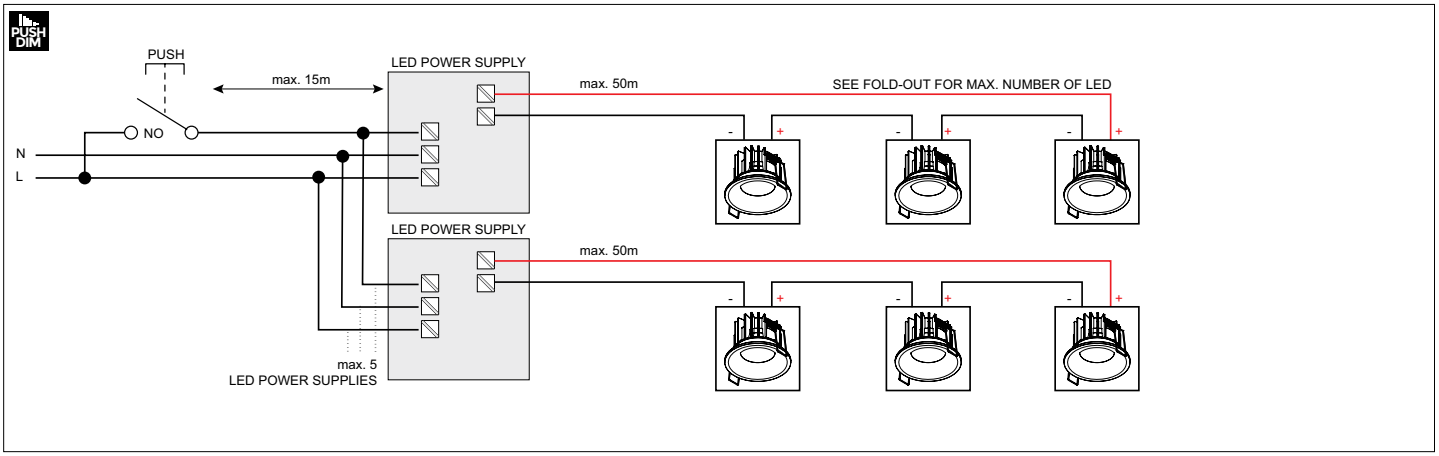
CURRENT CONTROLLED

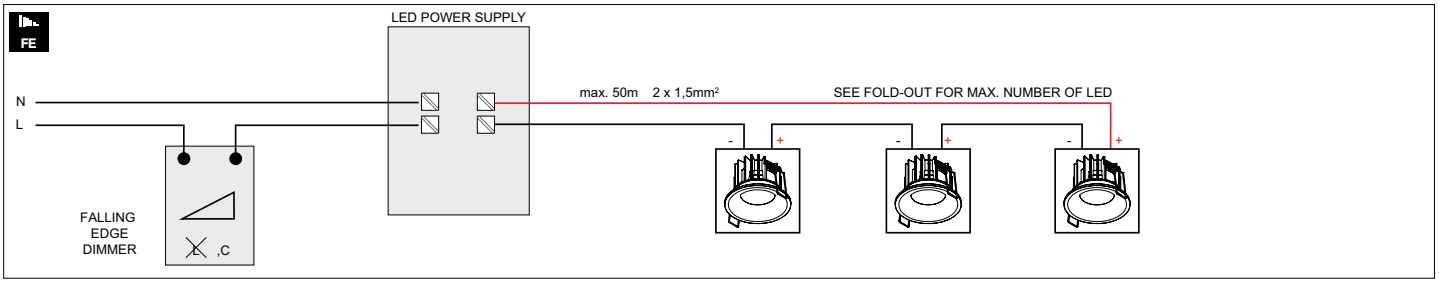
DIMMABLE LED POWER SUPPLY - INSTALLATION SCHEME

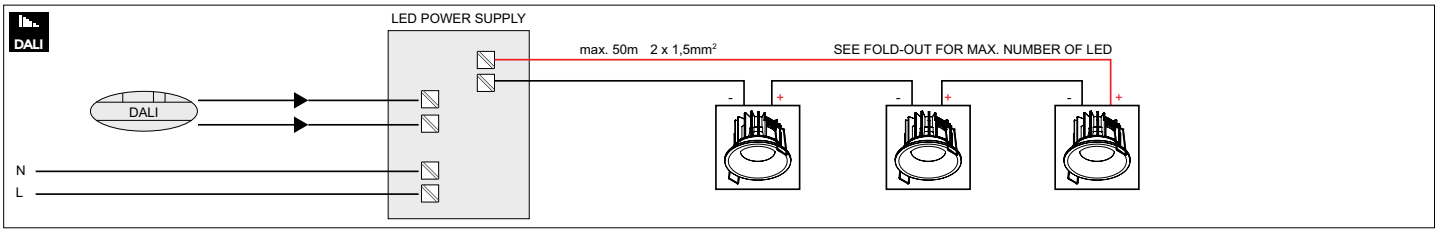
DELTALIGHT.COM/DIMLEDS

DIM1 1-10V
DIM6 SWITCH DIM
DIM7 1-10V + SWITCH DIM
DIM8 FALLING EDGE DIMMING
DIM9 1-10V + SWITCH DIM + DALI









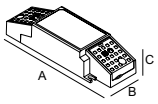
ALL DIAGRAMS ARE TYPICAL, PLEASE CHECK MAXIMUM POWER OF EACH INDIVIDUAL DIVICE FOR PRACTICAL USE.

BACK TO OVERVIEW

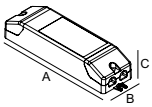
POWER SUPPLY

NON DIM	**CC**	CONSTANT CURRENT
DIM	**CCR**	CONSTANT CURRENT REDUCTION
	FF	FLICKER-FREE
DIM 8 (MAINS DIM)	**CCR**	CONSTANT CURRENT REDUCTION
	FF	FLICKER-FREE: MIN DIM LEVEL OF DIMMING DEVICE TO BE ADJUSTED FOR FLICKR FREE DIMMING

TYPE 1

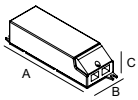


TYPE 2

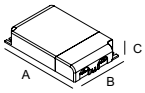


TYPE 3

TYPE 4



TYPE 5



LASS-OH!

DIM	ART NR	POWER	OUTPUT	VOLTAGE	CLASS	IP	λ	A X B X C	CUTOUT	TYPE
NON DIM	**21012 0010**	350mA / 15W	15-44V-DC	220-240V / 0|50-60Hz	II	20	λ > 0,9	147 x 44 x 22		
		700mA / 30W	10-44V-DC					147 x 44 x 22	min. 50	2
		1050mA / 40W	10-38V-DC					147 x 44 x 22		
1-10V	**21012 0021**	350mA / 18W	10-54V-DC					130 x 42 x 30		
		700mA / 36W	10-51V-DC					130 x 42 x 30		2
		1050mA / 36W	10-35V-DC					130 x 42 x 30		
DALI	**21012 0035**	350mA / 18W	10-54V-DC					147 x 44 x 30	min. 54	
		700mA / 38W	10-54V-DC					147 x 44 x 30		2
		1050mA / 38W	10-36V-DC					147 x 44 x 30		

GYN W

DIM	ART NR	POWER	OUTPUT	VOLTAGE	CLASS	IP	λ	A X B X C	CUTOUT	TYPE
MAINS	**300 90 110**	350mA / 10W	12-28V-DC	220-240 / 50-60Hz	II	20	λ > 0,9	102 x 39 x 21	min. 42	**4**
NON DIM	**300 90 91**	350mA / 15W (110V: 10W)	2-41V-DC	110-240 / 0|50-60Hz			λ > 0,5	115 x 34 x 19	min. 40	**2**

INFORM / D-LINER

DIM	ART NR	POWER	OUTPUT	VOLTAGE	CLASS	IP	λ	A X B X C	CUTOUT	TYPE
NON DIM	**25510 0420**	17W		220-240V / 0|50-60Hz	I	20		200 x 70 x 31	min. 78	
	25510 0430	45W						200 x 70 x 31	min. 78	
	25510 0440	25W						200 x 70 x 31	min. 78	
	25510 0450	60W						200 x 85 x 31	min. 92	
	25510 0460	100W						235 x 100 x 31	min. 106	
DALI	**25510 0075**	50W						360 x 30 x 21	min. 45	2
	25510 0085	75W						360 x 30 x 21	min. 45	
	25510 0375	17W						200 x 70 x 31	min. 78	
	25510 0385	45W						200 x 70 x 31	min. 78	
	25510 0395	25W						200 x 70 x 31	min. 78	
	25510 0405	60W						200 x 85 x 31	min. 92	
	25510 0415	100W						235 x 100 x 31	min. 106	

SUPERLOOP

DIM	ART NR	POWER	OUTPUT	VOLTAGE	CLASS	IP	λ	A X B X C	CUTOUT	TYPE
1-10V	**300 90 127**	500mA / 27W		220-240V / 0|50-60Hzv	II	20	λ > 0,9	98 x 43 x 30	min. 54	
	300 90 128	700mA / 36W						98 x 43 x 30	min. 54	2
	300 90 132	1200mA / 70W						240 x 60 x 40	min. 80	
	300 90 133	1700mA / 99W		220-240 / 50-60Hz				240 x 60 x 40	min. 80	
DALI	**300 90 131**	700mA / 38W						147 x 43 x 30	min. 54	2
	300 90 129	900mA / 60W		220-240V / 0|50-60Hz				125 x 79 x 22	min. 84	5
	300 90 130	1200mA / 60W						220 x 85 x 31	min. 95	2

HE VERSIONS
Entero S / Deep Ringo / Spy 52

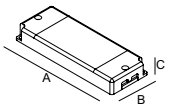
DIM	ART NR	POWER	OUTPUT	VOLTAGE	CLASS	IP	λ	A X B X C	CUTOUT	TYPE
NON DIM	**21012 0520**	350mA / 8W (100V:15W)	2-23V-DC	100-240V / 0|50-60Hz	II	20	λ > 0,8	68 x 42 x 22	min. 47	4
	300 90 91	350mA / 15W (100V:10W)	2-41V-DC				λ > 0,5	115 x 34 x 19	min. 40	2
MAINS DIM (FE)	**300 90 110**	350mA / 10W	12-28V-DC	220-240V / 50-60Hz			λ > 0,9	102 x 38 x 21	min. 42	4
	300 90 116	350mA / 18W	25-51V-DC					118 x 52 x 22	min. 55	4
DALI	**21012 0515**	350mA / 10W	2-28V-DC	110-240V / 0|50-60Hz				118 x 52 x 22	min. 55	4
	21012 0575	350mA / 18,9W (110V:13,5W)	2-54V-DC					118 x 52 x 22	min. 55	4

CURRENT CONTROLLED

NR	DIM	ART NR	POWER	OUTPUT	VOLTAGE	CLASS	IP	λ	A X B X C	CUTOUT	TYPE
3	NON DIM	21012 0080	180mA / 7,4W (110V: 7W)	2-41,5V-DC	110-240 / 50-60Hz		20	λ > 0,8	115 x 34 x 19	min. 40	2
			250mA / 10W (110V: 10W)	2-41,5V-DC							
4	MAINS	21012 0308	350mA / 7,35W	13-21V-DC	220-240 / 50-60Hz		44		48 x 30 x 20		3
5		21012 0318	500mA / 10W	13-20V-DC				λ > 0,9	58 x 36 x 20	min. 40	3
6		21012 0328	700mA / 14,7W	13-21V-DC					68 x 36 x 23		3
7		21012 0258	250mA / 4,2W	16-29V-DC	220-240 / 50-60Hz		20	λ > 0,9	122 x 41 x 23	min. 50	1
			300mA / 8,7W	16-29V-DC							
			350mA / 10W	16-29V-DC							
8		21012 0268	250mA / 10,5W	26-42V-DC							
			300mA / 12,6W	26-42V-DC							
			350mA / 14,7W	26-42V-DC							
9		21012 0278	500mA / 14W	15-28V-DC					138 x 44 x 30	min. 55	
			700mA / 19,6W	15-28V-DC							
10		21012 0288	500mA / 26W	30-52V-DC							
			700mA / 36,4W	30-52V-DC							
11		21012 0298	250mA / 11W	7-44V-DC					140 x 38 x 26	min. 48	2
			350mA / 15W	7-44V-DC							
			450mA / 19W	7-44V-DC							
			500mA / 20W	7-40V-DC							
			700mA / 20W	7-28V-DC							
			800mA / 20W	7-25V-DC							
			850mA / 20W	7-24V-DC							
			900mA / 20W	7-22V-DC							
12	NON DIM	300 90 148	1050mA / 22W (110V: 12W)	2-21V-DC	110-240 / 50-60Hz			λ > 0,6	111 x 38 x 28	min. 48	4
13	DALI	300 90 68	250mA / 12W (110V: 12W)	10-48V-DC					103 x 67 x 21	min. 72	5
			350mA / 17W (110V: 15W)	5-48V-DC							
			450mA / 22W (110V: 15W)	5-48V-DC							
			500mA / 24W (110V: 15W)	5-48V-DC							
			700mA / 32W (110V: 15W)	3-46V-DC							
14		300 90 125	250mA / 12W (110V: 12W)	15-49V-DC					118 x 52 x 22	min. 55	4
			350mA / 17W (110V: 15W)	10-49V-DC							
			450mA / 20W (110V: 15W)	5-45V-DC							
			500mA / 20W (110V: 15W)	5-40V-DC							
			700mA / 20W (110V: 15W)	3-28V-DC							
15	1-10V/ PUSH	300 90 124	250mA / 13W (110V: 13W)	20-53V-DC					118 x 52 x 22	min. 55	4
			350mA / 18W (110V: 15W)	15-50V-DC							
			450mA / 20W (110V: 15W)	5-45V-DC							
			500mA / 20W (110V: 15W)	5-40V-DC							
			700mA / 20W (110V: 15W)	3-29V-DC							
			900mA / 20W (110V: 15W)	3-23V-DC							
16	DALI 1-10V PUSH	300 90 63	350mA / 25W (110V: 25W)	2-74V-DC					125 x 79 x 22	min. 82	5
			500mA / 35W (110V: 35W)	2-72V-DC							
			700mA / 50W (110V: 40W)	2-72V-DC							
			850mA / 60W (110V: 40W)	2-70V-DC							
			900mA / 60W (110V: 40W)	2-66V-DC							
			1050mA / 60W (110V: 40W)	2-57V-DC							
17		300 90 136	1050mA / 45W (110V: 40W)	2-44V-DC					110 x 76 x 30	min. 90	5
			1200mA / 52W (110V: 40W)	2-44V-DC							
			1400mA / 55W (110V: 40W)	2-43V-DC							
18		300 90 69	250mA / 28W (110V: 28W)	20-112V-DC					125 x 79 x 22	min. 84	5
			350mA / 39W (110V: 39W)	20-112V-DC							
			450mA / 50W (110V: 40W)	20-112V-DC							
			500mA / 56W (110V: 40W)	2-112V-DC							
			700mA / 60W (110V: 40W)	2-86V-DC							
19	WDL	21012 005W	350mA / 18W	10-54V-DC	220-240 / 50-60Hz				147 x 43 x 30	min. 54	2
			450mA / 24W	10-54V-DC							
			500mA / 27W	10-54V-DC							
			700mA / 36W	10-51V-DC							
			900mA / 38W	10-42V-DC							
			1050mA / 38W	10-36V-DC							
20	DALI DT8	21012 0355	500mA / 25W	10-50V-DC	220-240 / 50-60Hz				123 x 79 x 24	min. 85	5

POWER SUPPLY

TYPE 1



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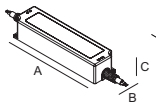

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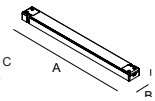
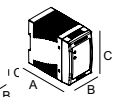


TYPE 4



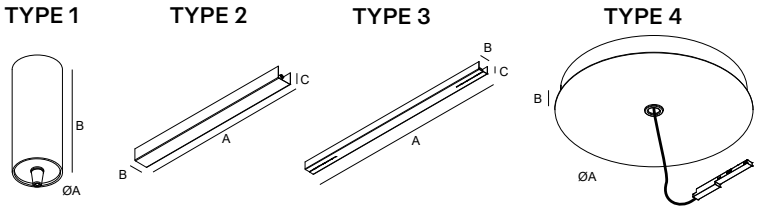
24V-DC

DIM	CLASS	IP	POWER / 24V-DC	ART NUMBER	VOLTAGE	LAMBDA	A X B X C	TYPE
NON DIM	□	IP20	24W	**21012 0160**	220-240V / 50-60Hz	λ > 0,95	137 x 50 x 16	1
	□	IP67	150W	**300 89 24 150**	100-240V / 0|50-60Hz		180 x 63 x 36	2
MAINS	□	IP20	75W	**21032 0358**	220-240V / 50-60Hz		110 x 75 x 30	1
			150W	**21032 0368**			170 x 75 x 30	1
0-10V	□	IP20	60W	**21012 0171**	220-240V / 50-60Hz		170 x 57 x 18	1 (PWM)
			90W	**21012 0181**			190 x 65 x 22	1 (PWM)
			120W	**21012 0191**			190 x 65 x 22	1 (PWM)
	□	IP67	60W	**21012 0101**	110-240V / 0|50-60Hz		150 x 53 x 35	2
			90W	**21012 0111**			171 x 63 x 38	2
			120W	**21012 0121**			171 x 63 x 38	2
DALI	□	IP20	60W	**21012 0205**	220-240V / 50-60Hz		170 x 57 x 18	1
			100W	**21012 0225**			190 x 65 x 22	1
	□	IP67	60W	**21012 0135**	110-240V / 0|50-60Hz		150 x 53 x 35	2
			90W	**21012 0145**			171 x 63 x 38	2
			120W	**21012 0155**			171 x 63 x 38	2

48V-DC

DIM	CLASS	IP	POWER / 48V-DC	ART NUMBER	VOLTAGE	LAMBDA	A X B X C	TYPE
NON DIM	□	IP20	100W (120V: 80W)	**21012 0230**	120-240V / 50-60Hz	λ > 0,95	298 x 30 x 17	3
			100W	**300 89 48 100**	110-240V / 50-60Hz	λ > 0,90	100 x 55 x 90	4
			200W (120V: 150W)	**21012 0240**	120-240V / 50-60Hz	λ > 0,95	332 x 30 x 22	3
			240W	**300 89 48 240**	100-240V / 50-60Hz	λ > 0,90	114 x 63 x 125	4
		IP68	90W	**21032 0390**	110-240V / 50-60Hz	λ > 0,90	171 x 63 x 38	2
1-10V	□	IP67	90W	**21032 0331**	110-240V / 50-60Hz	λ > 0,90	171 x 63 x 38	2
DALI	□	IP67	90W	**21032 0345**	110-240V / 50-60Hz	λ > 0,90	171 x 63 x 38	2

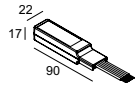
POWERBOX



POWERBOX

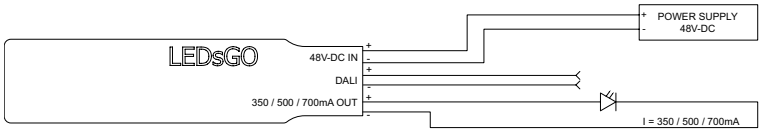
	DIM	ART NR	COLOR	NAME	VOLTAGE	CLASS	IP	A X B X C	TYPE
CUPPA C	NON DIM	**24814 0080**	B	LASS-OH! POWERBOX H15	110-240V / 50-60Hz	2	IP20	60x150	1
	DALI DIM	**24814 0075**	B	LASS-OH! POWERBOX H15 DIM5	110-240V / 50-60Hz	2	IP20	60x150	1
FEMTOLINE 35 / DOT.COM ON	NON DIM	**300 24 060**	B / W	FTL - POWERBOX 24V-DC / 60W	220-240V / 50-60Hz	1	IP20	480x58x40	2
	1-10V DIM	**300 24 060 ED1**	B / W	FTL - POWERBOX 24V-DC / 60W DIM1	220-240V / 0|50-60Hz	1	IP20	480x58x40	2
	DALI DIM	**300 24 150 ED5**	B / W	FTL - POWERBOX 24V-DC / 150W DIM5	220-240V / 0|50-60Hz	1	IP20	480x58x40	2
INFORM	NON DIM	**25510 0010**	B / W	INFORM SQ POWERBOX 50W	220-240V / 0|50-60Hz	1	IP20	800x40x30	3
	NON DIM	**25510 0020**	B / W	INFORM SQ POWERBOX 75W	220-240V / 0|50-60Hz	1	IP20	800x40x30	3
	NON DIM	**25510 0030**	B / W	INFORM SQ POWERBOX 25W	220-240V / 0|50-60Hz	1	IP20	800x40x30	3
	NON DIM	**25510 0480**	B / W	INFORM SQ POWERBOX L 50W	220-240V / 0|50-60Hz	1	IP20	570x48x40	2
	NON DIM	**25510 0500**	B / W	INFORM SQ POWERBOX L 75W	220-240V / 0|50-60Hz	1	IP20	570x48x40	2
	DALI DIM	**25510 0015**	B / W	INFORM SQ POWERBOX 50W DIM5	220-240V / 0|50-60Hz	1	IP20	800x40x30	3
	DALI DIM	**25510 0025**	B / W	INFORM SQ POWERBOX 75W DIM5	220-240V / 0|50-60Hz	1	IP20	800x40x30	3
	DALI DIM	**25510 0045**	B / W	INFORM SQ POWERBOX 35W DIM5	220-240V / 0|50-60Hz	1	IP20	800x40x30	3
	DALI DIM	**25510 0495**	B / W	INFORM SQ POWERBOX L 50W DIM5	220-240V / 0|50-60Hz	1	IP20	570x48x40	2
	DALI DIM	**25510 0515**	B / W	INFORM SQ POWERBOX L 75W DIM5	220-240V / 0|50-60Hz	1	IP20	570x48x40	2
	DALI DIM	**25510 0475**	B / W	INFORM SQ POWERBOX L 85W DIM5	220-240V / 0|50-60Hz	1	IP20	570x48x40	2
	DALI DIM	**26810 0015**	B / W	INFORM R POWERBOX D DIM5	220-240V / 50-60Hz	1	IP20	186x35x66	2
	DALI DIM	**26810 0025**	B / W	INFORM R POWERBOX D/U DIM5	220-240V / 50-60Hz	1	IP20	320x35x66	2
LASS-OH!	NON DIM	**24814 0010**	B	LASS-OH! POWERBOX	220-240V / 50-60Hz	1	IP20	250x58x39	2
	NON DIM	**24814 0080**	B	LASS-OH! POWERBOX H15	110-240V / 50-60Hz	2	IP20	60x150	1
	1-10V DIM	**24814 0011**	B	LASS-OH! POWERBOX DIM1	220-240V / 50-60Hz	1	IP20	250x58x39	2
	DALI DIM	**24814 0015**	B	LASS-OH! POWERBOX DIM5	220-240V / 50-60Hz	1	IP20	250x58x39	2
	DALI DIM	**24814 0075**	B	LASS-OH! POWERBOX H15 DIM5	110-240V / 50-60Hz	2	IP20	60x150	1
MIKALINE	NON DIM	**30610 0170**	B	POWERBOX 48V-DC / 100W PLUG-IN	220-240V / 50-60Hz	2	IP20	490x30x33	2
MILES C	MAINS DIM	**23942 0018**	B	MILES POWERBOX 350 mA DIM8	220-240V / 50-60Hz	2	IP20	60x167	1
SHIFTLINE M26L / M26H	NON DIM	**23380 0030**	B / W	SLM26H - POWERBOX 48V-DC / 100W	120-240V / 50-60Hz	2	IP20	490x30x65	2
	NON DIM	**23380 004W**	B / W	SLM26H - POWERBOX 48V-DC / 100W WD	120-240V / 50-60Hz	2	IP20	490x30x65	2
	NON DIM	**23380 0050**	B / W	SLM26H - MID POWERBOX 48V-DC / 100W	120-240V / 50-60Hz	2	IP20	490x30x65	2
	NON DIM	**23380 0060**	B / W	SLM26 - C POWERBOX 48V-DC / 100W	120-240V / 50-60Hz	2	IP20	490x30x33	2
	NON DIM	**23380 007W**	B / W	SLM26 - C POWERBOX 48V-DC / 100W WD	120-240V / 50-60Hz	2	IP20	490x30x33	2
	NON DIM	**23377 0040**	B / W	SLM26L - POWERBOX 48V-DC / 100W	120-240V / 50-60Hz	2	IP20	490x30x33	2
	NON DIM	**23377 0050**	B / W	SLM26L - MID POWERBOX 48V-DC / 100W	120-240V / 50-60Hz	2	IP20	490x30x33	2
SOLISCAPE	NON DIM	**27110 0090**	B / W	SOLI - POWERBOX R 48V-DC / 200W	220-240V / 50-60Hz	1	IP20	283x40	4
	NON DIM	**27110 0100**	B / W	SOLI - POWERBOX L 48V-DC / 200W	220-240V / 50-60Hz	2	IP20	530x30x33	2
SUPERLOOP MDL	NON DIM	**300 48 060**	B	SUPERLOOP POWERBOX F - 48V / 60W	220-240V / 50-60Hz	1	IP20	480x58x40	2
	NON DIM	**418 48 050**	B	SUPERLOOP POWERBOX L - 48V-DC / 50W	220-240V / 50-60Hz	2	IP20	80x200	1
	NON DIM	**418 48 100**	B	SUPERLOOP POWERBOX H - 48V-DC / 100W	220-240V / 50-60Hz	1	IP20	80x300	1
SUPERLOOP SBL	1-10V DIM	**321 55 205 ED1**	B / W	SUPERLOOP POWERBOX L 500mA DIM1	220-240V / 0|50-60Hz	2	IP20	80x200	1
	1-10V DIM	**321 55 207 ED1**	B / W	SUPERLOOP POWERBOX L 700mA DIM1	220-240V / 0|50-60Hz	2	IP20	80x200	1
	1-10V DIM	**321 55 312 ED1**	B / W	SUPERLOOP POWERBOX H8 1200mA DIM1	110-240V / 50-60Hz	1	IP20	80x300	1
	1-10V DIM	**321 55 317 ED1**	B / W	SUPERLOOP POWERBOX H8 1700mA DIM1	110-240V / 50-60Hz	1	IP20	80x300	1
	DALI DIM	**321 55 307 ED5**	B / W	SUPERLOOP POWERBOX H8 700mA DIM5	220-240V / 0|50-60Hz	2	IP20	80x300	1
	DALI DIM	**20548 0015**	B / W	SUPERLOOP POWERBOX H9 900mA DIM5	220-240V / 0|50-60Hz	2	IP20	90x300	1
	DALI DIM	**20548 0025**	B / W	SUPERLOOP POWERBOX H9 1200mA DIM5	220-240V / 0|50-60Hz	2	IP20	90x300	1

POWER CONVERTER



LED POWER CONVERTER 48V-DC DIM5

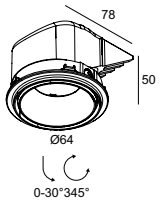
DIM	CLASS	IP	POWER	ART NUMBER	CURRENT	LAMBDA	



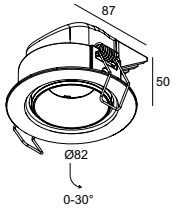
EXAMPLE POWER CONVERTOR

1.LED Power Convertor 48V-DC to 500mA/22W DIM5
21032 0305 + 48V-DC Power Supply *
Min 1 / Max.2 PLAT-OH! can be connected - Dimming by DALI

* Minimum power 48V-DC Power Supply =
(number of luminaires x power of luminaire) + 15%

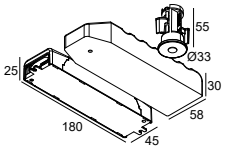


Ø KIT x 55 / max.12,5



76 x 55 / max.12,5

PLAT-OH!	PLAT-OH! TRIMLESS	PLAT-OH!
	29513 9310 ◇	**29511 9310** ◇
	29513 9320 ◇	**29511 9320** ◇
	29513 9210 ◇	**29511 9210** ◇
	29513 9220 ◇	**29511 9220** ◇
	29514 9010 ◇	**29512 9010** ◇
	29514 9020 ◇	**29512 9020** ◇
	◇ B / GC / W	◇ B-B / B-GC / W-W



EMERGENCY UNIT

7W / 1H

65 x 180 (unit)
27 x 60 / max. 25
(led indicator)

25-200mA - 9-58V-DC

21032 0270 B / W

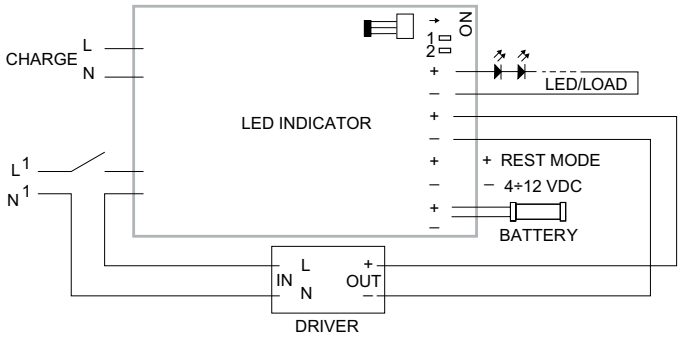
220-240V / 50-60 Hz

NI-MH BATTERY 7,2V - 2Ah
EMERGENCY OPERATION 1h
CHARGING TIME 24h

IP20

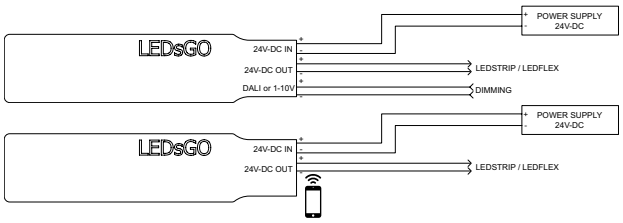
Emergency units are battery powered units that come into force in case of general power failure.

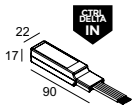
In the Lighting Bible we offer emergency units specifically for LED luminaires. Thanks to the battery, a luminaire can keep emitting an amount of light, equal to a percentage of the nominal value when the luminaire is emitting at full power. This percentage is determined by the emergency unit and is known as the Ballast-Lumen Factor (BLF).



MAINTAINED WITH EXTERNAL ELECTRONIC DRIVER DIAGRAM
MAX. 2m DISTANCE EMERGENCY UNIT - DRIVER

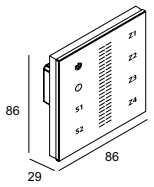
VOLTAGE CONTROLLED

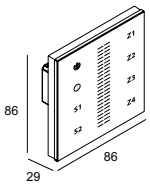


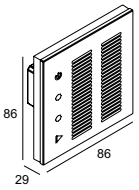


24V-DC DIM UNIT

24v-DC / 4A DIM1	24v-DC / 4A DIM5	24v-DC / 4A WIRELESS DIM
min. 30	min. 30	min. 30
1-10V	DALI	WIRELESS
300 90 003 ED1	**300 90 003 ED5**	**300 90 010**
24V-DC / 4A (max.96W)	24V-DC / 4A (max.96W)	24V-DC / 2 x 4A (max.96W)
IP20	IP20	IP20

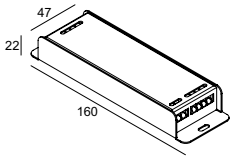


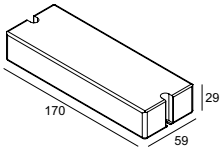




TOUCH CONTROLLER

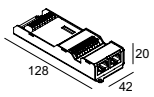
TW TOUCH CONTROLLER DMX	RGB TOUCH CONTROLLER DMX	RGBTW TOUCH CONTROLLER DMX
min. 30	min. 30	min. 30
DMX	DMX	DMX
300 90 332	**300 90 330**	**21032 0120**
INPUT 12V-DC / 24V-DC - DMX OUT	INPUT 12V-DC / 24V-DC - DMX OUT	INPUT 12V-DC / 24V-DC - DMX OUT
STATIC MODE EXCL.POWER SUPPLY 12V-DC / 24V-DC	DUAL MODE STATIC / DYNAMIC EXCL.POWER SUPPLY 12V-DC / 24V-DC	DUAL MODE STATIC / DYNAMIC EXCL.POWER SUPPLY 12V-DC / 24V-DC
IP20	IP20	IP20

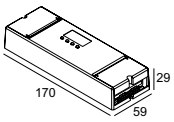


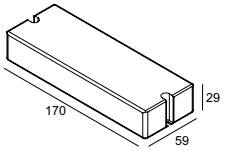


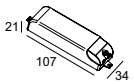
LED DIMMODULE 24V

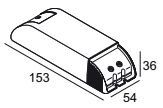
3CH / 6A DIM2	5CH / 5A DIM5
DALI / SWITCH DIM ONE UNIT ONLY	DALI DT8
300 90 24 ED2	**21032 0145**
EXCL.POWER SUPPLY 12V-DC / 24V-DC INPUT 12/24V-DC OUTPUT MAX 432W / 18A (3 DALI CHANNELS OF 6A) FOR LEDFLEX W	EXCL.POWER SUPPLY 12V-DC / 24V-DC INPUT 12/24V-DC OUTPUT MAX 600W / 25A (5 DALI CHANNELS OF 5A 1 ADRESS) FOR LEDFLEX RGBTW
IP20	IP20
INSTALLATION SCHEME: PAGE T26	INSTALLATION SCHEME: PAGE T26











RGB

RGB DRIVER DMX	RGBTW DRIVER DMX	RGBTW REPEATER
DMX	DMX	-
300 90 331	**21032 0010**	**21032 0130**
INPUT 12V-DC OUTPUT RGB 75W	INPUT 24V-DC OUTPUT 5 x 120W	INPUT 24V-DC OUTPUT 5 x 5A
INPUT 24V-DC OUTPUT RGB 150W	DUAL MODE DMX / STAND ALONE EXCL.POWER SUPPLY 24V-DC	EXCL.POWER SUPPLY 24V-DC
DUAL MODE DMX / STAND ALONE EXCL.POWER SUPPLY 12V-DC / 24V-DC	IP20	IP20
IP20		
FOR COMMON ANODE RGB LEDFLEX	FOR COMMON ANODE RGBTW LEDFLEX	FOR COMMON ANODE RGBTW LEDFLEX

TRANSFO

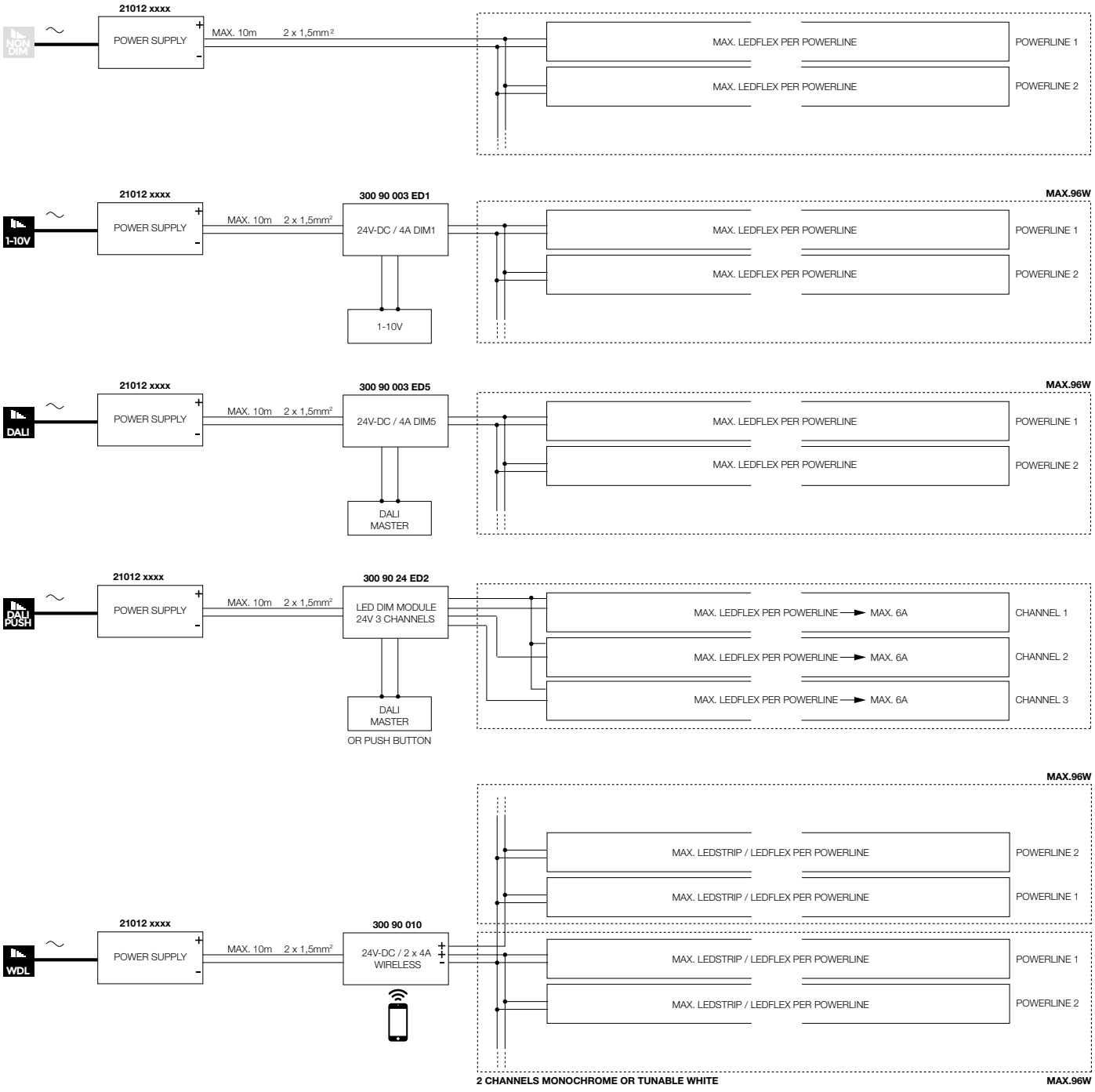
LED TRANSFO 12V - 50W
MAINS DIMMING (FE)
300 89 12 71
220-240V / 50-60Hz
OUTPUT 12V-AC LED 2,5-50W HALOGEN 5-70W
IP20

FE DIMMER

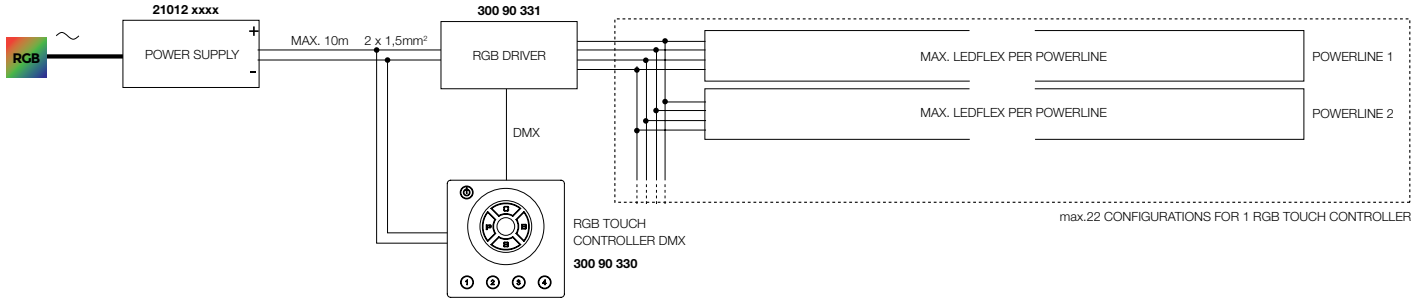
FALLING EDGE DIMMER 200W DIM 2
DIMMING OUTPUT FE DIMMING (ED8) 3-200W
300 90 126
220-240V / 50-60Hz
IP20
FOR NEBBIA / SUPERNOVA XS / SUPER-OH! XS

VOLTAGE CONTROLLED

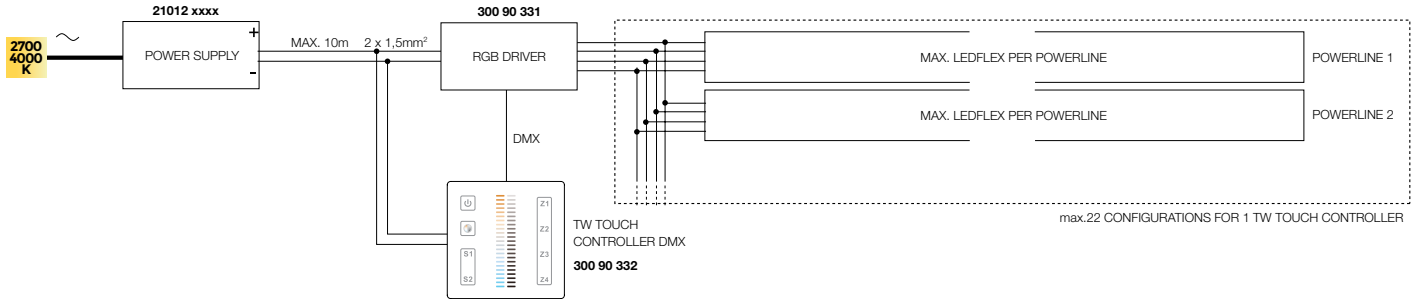
LED POWER SUPPLY 24V-DC - INSTALLATION SCHEME / LEDFLEX WHITE



LED POWER SUPPLY 24V-DC - INSTALLATION SCHEME / LEDFLEX RGB

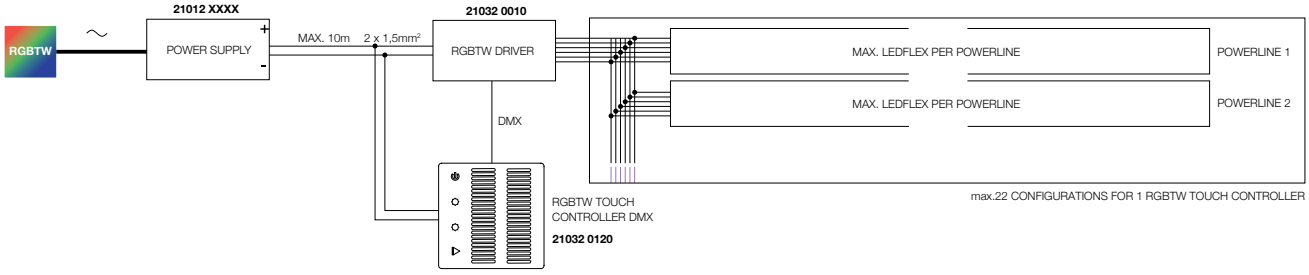


LED POWER SUPPLY 24V-DC - INSTALLATION SCHEME - LEDFLEX TW



LED POWER SUPPLY 24V-DC - INSTALLATION SCHEME / LEDFLEX RGBTW

LED POWER SUPPLY 24V-DC - INSTALLATION SCHEME / LEDFLEX RGBTW



ALL DIAGRAMS ARE TYPICAL, PLEASE CHECK MAXIMUM POWER OF EACH INDIVIDUAL DEVICE FOR PRACTICAL USE.
MAX. LEDFLEX PER POWERLINE PAGE T8

INSTALLATION

Consult website for mounting options per luminaire **deltalight.com**

APPLICATION OF MOUNTING OPTIONS

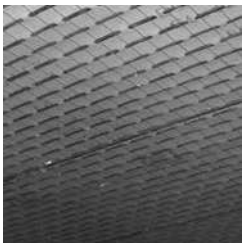
SUSPENDED T-BAR & CEILING TILES (MIN. 8 MM)

APPLY: (replace tile by MDF)
TRIMLESS KIT
MOUNTING KIT 55/64/75
MOUNTING KIT / MOUNTING KIT L
ZB BOX

MF (METAL FRAME) CEILING DRY LINED / GYPROC / MDF

APPLY:
TRIMLESS KIT
MOUNTING KIT 55/64/75
MOUNTING KIT / MOUNTING KIT L
ZB BOX

STUCANET



APPLY:
PLASTERKIT
CONCRETE BOX
TRIMLESS KIT
ZB BOX

EXPOSED CONCRETE

APPLY:
EXPOSED CONCRETE PACK

CONCRETE + PLASTER

APPLY:
PLASTERKIT
CONCRETE BOX
CONCRETE PACK
TRIMLESS KIT
MOUNTING KIT / MOUNTING KIT L
ZB BOX

CONCRETE BEAM & BLOCK + PLASTER

APPLY:
PLASTERKIT
CONCRETE BOX
CONCRETE PACK
TRIMLESS KIT
MOUNTING KIT / MOUNTING KIT L
ZB BOX

PREFABRICATED CONCRETE PLATE

APPLY:
EXPOSED CONCRETE PACK

PREFABRICATED CONCRETE PLATE + PLASTER

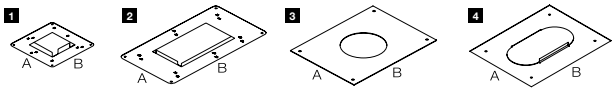
APPLY:
PLASTERKIT
CONCRETE BOX
TRIMLESS KIT
MOUNTING KIT / MOUNTING KIT L
ZB BOX

BRICK + PLASTER

APPLY:
PLASTERKIT
CONCRETE BOX
TRIMLESS KIT
MOUNTING KIT / MOUNTING KIT L
ZB BOX

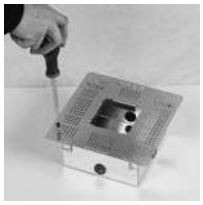
STRETCHED CEILING

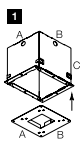
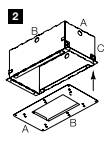
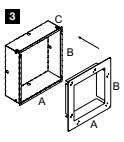
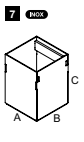
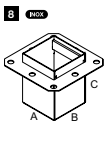
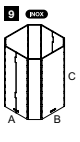
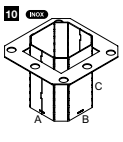
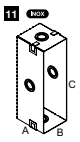
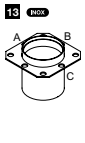
APPLY:
MOUNTING KIT CSC / WSC



PLASTERKITS

PLASTERKIT	REFERENCE	A x B	□	○	KG		S1 MIN.-MAX.	S2 MIN.-MAX.	TYPE
PLASTERKIT 101	**202 11 19**	205 x 205		77	0.1	80 x 180	195 - 205		3
PLASTERKIT 126	**202 72 99 01**	215 x 215	112 x 112		0.3	120 x 120			1
PLASTERKIT 127	**202 72 99 02**	215 x 250	112 x 215		0.3	120 x 225			2
PLASTERKIT 145	**304 05 99**	140 x 235	24 x 170		0.1	110 x 180			2
PLASTERKIT 161	**207 01 161**	200 x 200	75 x 75		0.2	175 x 175	185 - 200	110 - 200	1
PLASTERKIT 170	**207 01 170**	230 x 230		98	0.3	100 x 220	220 - 230		3
PLASTERKIT 186	**207 01 186**	190 x 150	75 x 75		0.2	150 x 110		105 - 140	1



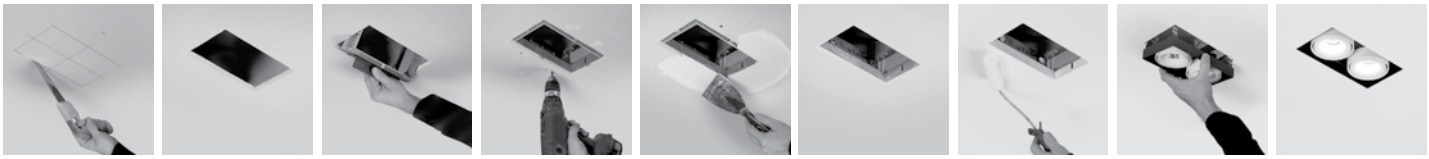










CONCRETE BOX

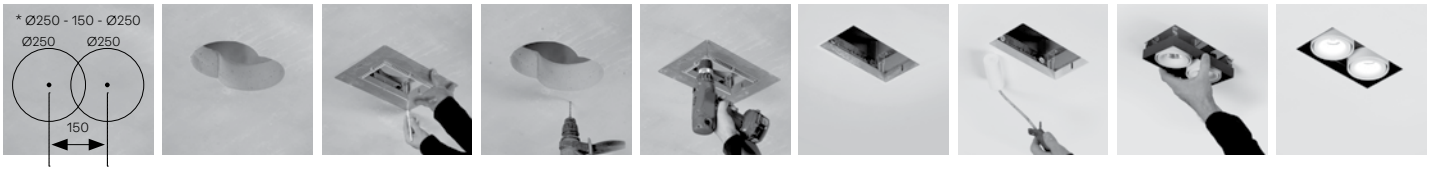
CONCRETE BOX	REFERENCE	A x B x C	KG			TYPE
CONCRETE BOX 145	**304 05 98**	150 x 210 x 75	0.9	155 x 215	80	5
CONCRETE BOX 151	**302 19 21**	42 x 42 x 58	0.1	43 x 43	65	8
CONCRETE BOX TR 152	**302 19 22**	42 x 42 x 58	0.1	43 x 43	65	7
CONCRETE BOX 153	**302 20 21**	43 x 43 x 60	0.1	43 x 43	65	10
CONCRETE BOX TR 154	**302 20 22**	43 x 43 x 60	0.1	43 x 43	65	9
CONCRETE BOX 161	**270 11 161**	202 x 202 x 186	0.6	207 x 207	196	1
CONCRETE BOX 186	**270 11 186**	145 x 105 x 70	0.4	150 x 110	75	3
CONCRETE BOX 187	**270 11 187**	80 x 95 x 70	0.5	85 x 100	75	11
CONCRETE BOX 188	**270 11 188**	Ø60 x 65	0.5	Ø67	65	13
CONCRETE BOX 191	**270 11 191**	310 x 80 x 95	0.4	315 x 80	110	2
CONCRETE BOX 192	**270 11 192**	130 x 120 x 105	0.4	135 x 125	115	2

INSTALLATION

MOUNTING KIT TYPE 6



MOUNTING KIT TYPE 8

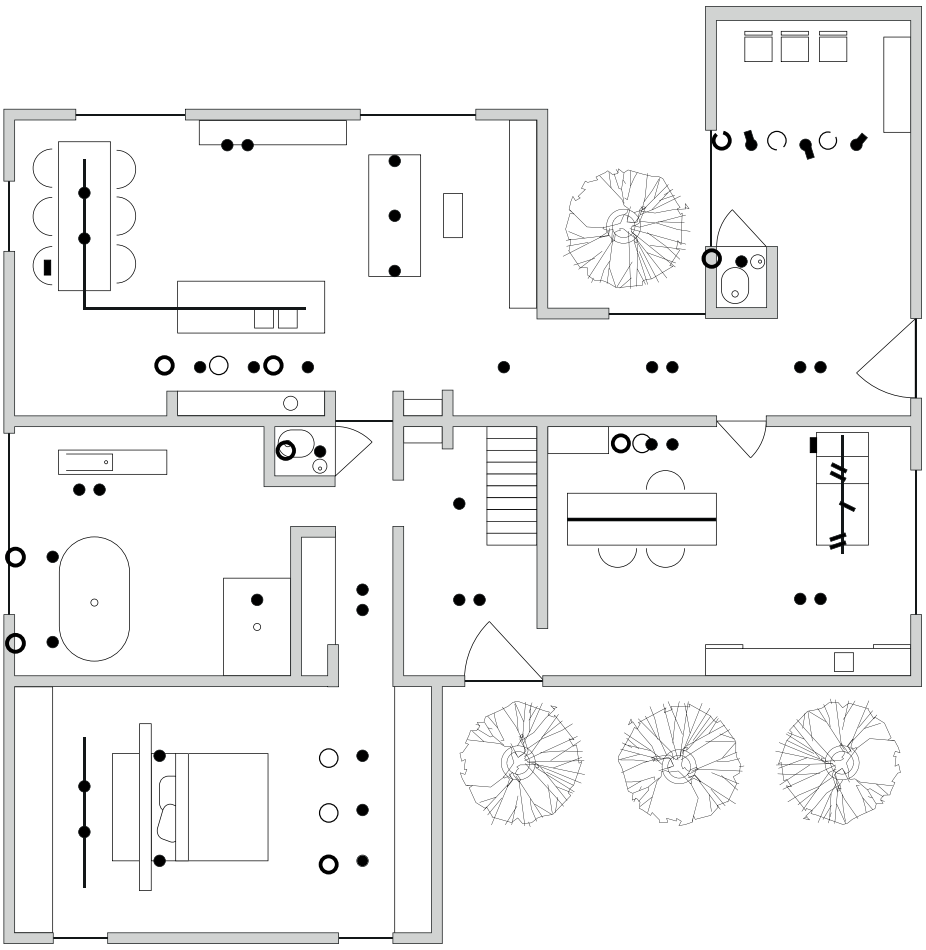


MOUNTING KIT TYPE 7

MOUNTING KIT TYPE AIR

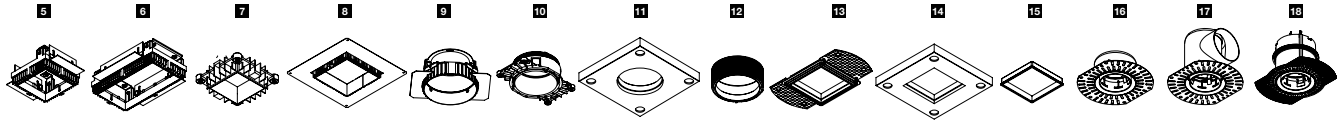
▲IR merges two in one.
The result? One design language, one installation layout, one look and feel, two functionalities. By using one design language, **▲IR** allows you to either opt for light and ventilation combined, only offer a light unit, or go for ventilation only.

deltalight.com/AIR



SUPPLY
- SPM20
- Spotlight
- Dummy light only

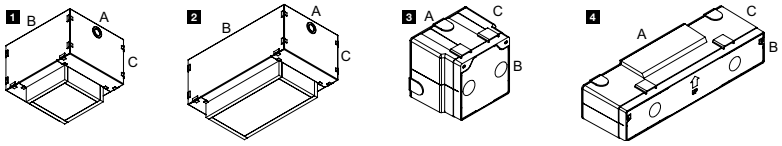
EXTRACTION
- SPM20
- Spotlight
- Dummy light only



MOUNTING KITS

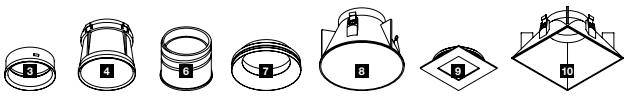
MOUNTING KIT	REFERENCE	A x B x C	HOLLOW MATERIAL			SOLID MATERIAL	TYPE
						MIN.-MAX.	
MINIGRID IN 1 MOUNTING KIT	**202 71 95 01**	129 x 129 x 100	130 x 130		max.25		5
MINIGRID IN 1 MOUNTING KIT HP	**202 71 95 01 HP**	129 x 129 x 100	130 x 130		max.25		5
MINIGRID IN 1 MOUNTING KIT LARGE	**202 71 95 01L**	245 x 245 x 100				Ø202	8
MINIGRID IN 2 MOUNTING KIT	**202 71 95 02**	129 x 232 x 100	130 x 233		max.25		6
MINIGRID IN 2 MOUNTING KIT HP	**202 71 95 02 HP**	129 x 232 x 100	130 x 233		max.25		6
MINIGRID IN 2 MOUNTING KIT LARGE	**202 71 95 02L**	342 x 245 x 100				Ø202-100-Ø202*	8
MOUNTING KIT 1 LARGE MINIGRID 67	**19310 0110**	185 x 185 x 38		170			8
MOUNTING KIT 1 MINIGRID 67	**19310 0050**	148 x 113 x 38	105 x 105		max.16		5
MOUNTING KIT 2 LARGE MINIGRID 67	**19310 0120**	250 x 185 x 38		Ø170-60-Ø170			8
MOUNTING KIT 2 MINIGRID 67	**19310 0060**	185 x 148 x 38	105 x 176		max.16		6
MOUNTING KIT 75	**202 00 75**	117 x 117 x 30		121	9 or 12		7
MOUNTING KIT 75 TRIMLESS	**202 01 75**	117 x 117 x 30		121	9 or 12		7
MOUNTING KIT 75 TRIMLESS O.F.A.	**202 01 75 OFA**	240 x 240 x 40				Ø182	10
MOUNTING KIT DEEP ENTERO RD-S TRIMLESS	**28500 0220**	Ø66 x 41		Ø133	min.6 - max.16		10
MOUNTING KIT DOT.COM M4 TRIMLESS	**424 512 04 00**	199 x 35 x 43	127 x 36 x 60			5 to 22	6
MOUNTING KIT DOT.COM M4 TRIMLESS CSC	**15212 0110**	170 x 80 x 43	-	-	-	-	6
MOUNTING KIT DOT.COM M4 TRIMLESS WSC	**15212 0180**	126 x 36 x 37	-	-	-	-	6
MOUNTING KIT ENTERO RD-L	**28400 0030**	225 x 160 x 20	-	162	min.10 - max.25		12
MOUNTING KIT ENTERO RD-L CSC	**28400 0090**	190 x 190 x 18	-	-	-		11
MOUNTING KIT ENTERO RD-L WSC	**28400 0150**	Ø121 x 13	-	-	-		12
MOUNTING KIT ENTERO RD-M CSC	**28400 0080**	170 x 170 x 18	-	-	-		11
MOUNTING KIT ENTERO RD-M O.F.A.	**28400 0020**	172 x 117 x 45	-	127	-		10
MOUNTING KIT ENTERO RD-M WSC	**28400 0140**	Ø111 x 39	-	-	-		12
MOUNTING KIT ENTERO RD-S CSC	**28400 0070**	150 x 150 x 18	-	-	-		11
MOUNTING KIT ENTERO RD-S O.F.A.	**28400 0010**	138 x 97 x 45	-	105	-		10
MOUNTING KIT ENTERO RD-S WSC	**28400 0130**	Ø90 x 36	-	-	-		12
MOUNTING KIT ENTERO SQ-L	**28400 0060**	235 x 145 x 20	142 x 142	-	min.10 - max.25		13
MOUNTING KIT ENTERO SQ-L CSC	**28400 0120**	190 x 190 x 18	-	-	-		14
MOUNTING KIT ENTERO SQ-L WSC	**28400 0180**	121 x 121 x 13	-	-	-		15
MOUNTING KIT ENTERO SQ-M	**28400 0050**	210 x 119 x 18	122 x 122	-	min.10 - max.25		13
MOUNTING KIT ENTERO SQ-M CSC	**28400 0110**	170 x 170 x 18	-	-	-		14
MOUNTING KIT ENTERO SQ-M WSC	**28400 0170**	97 x 97 x 13	-	-	-		15
MOUNTING KIT ENTERO SQ-S	**28400 0040**	190 x 98 x 15	106 x 106	-	min.10 - max.25		13
MOUNTING KIT ENTERO SQ-S CSC	**28400 0100**	150 x 150 x 18	-	-	-		14
MOUNTING KIT ENTERO SQ-S WSC	**28400 0160**	83 x 83 x 13	-	-	-		15
MOUNTING KIT FLUSH IMAX II ROUND	**15215 0010**	118 x 118 x 25		121	12	Ø121	7
MOUNTING KIT FLUSH IMAX II SQUARE	**15215 0020**	125 x 170 x 23	126 x 126		12		7
MOUNTING KIT FLUSH INLET S	**304 05 01**	200 x 50 x 41	55 x 190		min.4 - max.32		10
MOUNTING KIT FLUSH SPY	**414 90 01**	140 x 82 x 22		Ø83	9 or 12		10
MOUNTING KIT INLET TRIMLESS H20	**13210 0050**	241 x 149 x 28	205 x 110				13
MOUNTING KIT INLET TRIMLESS H7	**13210 0030**	116 x 149 x 28	80 x 110				13
MOUNTING KIT INLET TRIMLESS L113	**13210 0070**	1141 x 112 x 28	1145 x 75				13
MOUNTING KIT INLET TRIMLESS L20	**13210 0040**	204 x 112 x 28	205 x 75				13
MOUNTING KIT INLET TRIMLESS L38	**13210 0060**	381 x 112 x 28	395 x 75				13
MOUNTING KIT INLET TRIMLESS XS	**13210 0010**	65 x 175 x 42	30 x 135				6
MOUNTING KIT MINI DEEP RINGO II TRIMLESS	**19410 0010**	122 x 64 x 50		Ø68	12,5 or 25		10
MOUNTING KIT MINIGRID IN 1 CSC	**15212 0120**	180 x 180 x 67	-	-	-	-	5
MOUNTING KIT MINIGRID IN 2 CSC	**15212 0130**	180 x 285 x 67	-	-	-	-	6
MOUNTING KIT NIME O.F.A.	**26410 0010**	172 x 117 x 56		127	max.25	Ø127	10
MOUNTING KIT NO AIR 101	**29810 0050**	180 x 205 x 73		168			16
MOUNTING KIT NO AIR 102	**29810 0060**	180 x 205 x 73		168			16
MOUNTING KIT NO AIR 103	**29810 0070**	180 x 205 x 73		168			16
MOUNTING KIT NO AIR 104	**29810 0080**	180 x 205 x 73		168			16
MOUNTING KIT NO AIR 105	**29810 0120**	180 x 205 x 73		168			16
MOUNTING KIT PLAT-OH! TRIMLESS	**29510 0020**						9
MOUNTING KIT R102 TRIMLESS CSC	**15212 0090**	160 x 160 x 56	-	-	-	-	10
MOUNTING KIT R102 TRIMLESS O.F.A.	**15212 2010**	172 X 117 X 56		127		Ø127	10
MOUNTING KIT R102 TRIMLESS WSC	**15212 0170**	111 x 111 x 50	-	-	-	-	10
MOUNTING KIT R60 TRIMLESS CSC	**15212 0060**	120 x 120 x 59	-	-	-	-	10
MOUNTING KIT R60 TRIMLESS O.F.A.	**15212 2050**	155 x 155 x 60		92	max.25	Ø92 - 125	10
MOUNTING KIT R60 TRIMLESS WSC	**15212 0140**	59 x 59 x 53	-	-	-	-	10
MOUNTING KIT R82 TRIMLESS CSC	**15212 0070**	200 x 200 x 45	-	-	-	-	10
MOUNTING KIT R82 TRIMLESS O.F.A.	**15212 2000**	138 x 97 x 45		105	max.25	Ø105	10
MOUNTING KIT R82 TRIMLESS WSC	**15212 0150**	90 x 90 x 31	-	-	-	-	10
MOUNTING KIT S102 TRIMLESS	**400 92 00**	125 x 220 x 55	125 x 125		min11		5
MOUNTING KIT S102 TRIMLESS O.F.A.	**400 92 00 OFA**	264 x 264 x 56	230 x 160				5
MOUNTING KIT SIDE AIR 101	**29810 0010**	180 x 205 x 73		168	max.12		17
MOUNTING KIT SIDE AIR 102	**29810 0020**	180 x 205 x 73		168	max.12		17
MOUNTING KIT SIDE AIR 103	**29810 0030**	180 x 205 x 73		168	max.12		17
MOUNTING KIT SIDE AIR 104	**29810 0040**	180 x 205 x 73		168	max.12		17
MOUNTING KIT SIDE AIR 105	**29810 0110**	180 x 205 x 73		168	max.12		17
MOUNTING KIT SIDE AIR ONLY 1	**29810 0100**	180 x 205 x 73		168	max.12		17
MOUNTING KIT SPY 39 PLUG O.F.A.	**24144 0060**						12
MOUNTING KIT SPY 39 TRIMLESS IN	**24144 0050**	140 x 82 x 125		82	9 or 12		12
MOUNTING KIT SPY 39/52 TRIMLESS CSC	**15212 0080**	200 x 200 x 67	-	-	-	-	10
MOUNTING KIT SPY 39/52 TRIMLESS O.F.A.	**15212 2030**	138 x 97 x 45		105	max.25	Ø105	10
MOUNTING KIT SPY 39/52 TRIMLESS WSC	**15212 0160**	90 x 90 x 55	-	-	-	-	10
MOUNTING KIT TAGLINE TRIMLESS	**304 04 01**	172 x 72 x 33	174 x 26 x 45			min.12,5	6
MOUNTING KIT TOP AIR 101	**29810 0210**	171 x 235 x 172					18
MOUNTING KIT TOP AIR 102	**29810 0220**	171 x 235 x 172					18
MOUNTING KIT TOP AIR 103	**29810 0230**	171 x 235 x 172					18
MOUNTING KIT TOP AIR 104	**29810 0240**	171 x 235 x 172					18
MOUNTING KIT TOP AIR 105	**29810 0130**	171 x 235 x 172					18
MOUNTING KIT TOP AIR ONLY 1	**29810 0200**	171 x 235 x 172					18
MOUNTING KIT TRIMLESS MICROSPY IN	**15212 2040**	100 x 65 x 33		Ø48			10
MOUNTING KIT TRIMLESS MICROSPY IN OK	**15212 2020**	125 x 60 x33		Ø68	fix 12mm		10
MOUNTING KIT TWEETER TRIMLESS	**202 15 61 971**	214 x 125 x 70		152	max.25	Ø182	9
MOUNTING KIT TWEETER TRIMLESS CSC	**15212 0100**	200 x 200 x 80	-	-	-	-	9
MOUNTING KIT SPY 20 L TRIMLESS	**15212 2060**	100 x 65 x 38				Ø50	10
MULTINOVA 30 RECESSED KIT	**27910 0050**	Ø339 x 120		Ø341	max 25 mm		12
MULTINOVA 55 RECESSED KIT	**28010 0050**	Ø589 x 117		Ø610	max 25 mm		12
SUPERDOME RECESSED KIT	**321 96 1036**	1210 x 56	1105 x 1105		fix 12mm		12
SUPERNOVA 125 RECESSED KIT	**274 94 1310**	1325 x 115		Ø1335	max 25 mm		12
SUPERNOVA 65 RECESSED KIT	**274 94 0710**	725 x 115		Ø735	max 25 mm		12
SUPERNOVA 95 RECESSED KIT	**274 94 1010**	1025 x 115		Ø1035	max 25 mm		12

INSTALLATION



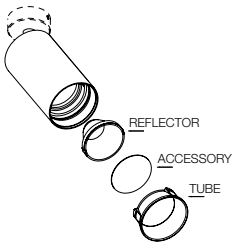
CONCRETE PACK

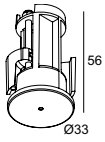
	REFERENCE	A x B x C	KG			OPTION / REQUIREMENT	TYPE
CONCRETE PACK LOGIC W L	**304 32 96**	310 x 80 x 95	0.4	315 x 80	135	Requirement	4
CONCRETE PACK LOGIC W S	**304 33 96**	130 x 120 x 105	0.4	135 x 125	140	Requirement	3
CONCRETE PACK MGIT 1	**202 71 96 01**	133 x 160 x 133	1.5	160 x 160	140	Requirement	1
CONCRETE PACK MGIT 2	**202 71 96 02**	234 x 160 x 133	2.1	260 x 160	140	Requirement	2

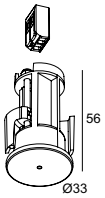


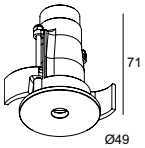
TUBE

	REFERENCE	COLOUR	TYPE
iMAX II TUBE ROUND	**24213 0010**	B / FG / W	7
iMAX II TUBE ROUND IP	**24213 0040**	B / FG / W	7
iMAX II TUBE ROUND TRIMLESS	**24213 0020**	B / FG / W	8
iMAX II TUBE SQUARE	**24213 0080**	B / FG / W	9
iMAX II TUBE SQUARE TRIMLESS	**24213 0030**	B / FG / W	10
MIDISPY TUBE	**414 03 00**	B / W	3
SPY TUBE	**414 01 00**	B / FBR / FG / W	4
SPY TUBE S	**414 02 00**	B / W	3
SPY 39 TUBE	**24144 0010**	B / FBR / FG / GC / W	3
SPY 39 L TUBE	**24144 0020**	B / FBR / FG / GC / W	3
SPY 52 TUBE	**19810 0100**	B / FBR / FG / GC / W	6
SPY 66 TUBE	**24611 0100**	B / FBR / FG / GC / W	6
SPY 90 TUBE	**19810 0170**	B / FBR / FG / GC / BC / W	6
VIZIR TUBE	**473 01 00**	B / W	6
TUBE 52	**19810 0230**	B / FBR / FG / GC / BC / W	6



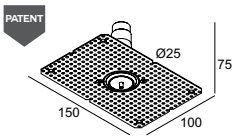


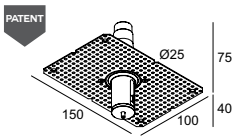


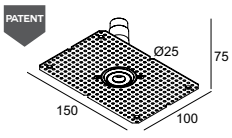


SUSPENSION / CONNECTION ST

SUSPENSION ST	SUSPENSION + CONNECTION ST	CONNECTION ST
27 x 60 max. 25	27 x 60 max. 25	43 x 80 max. 25
15225 0340 ◇	**15225 0350** ◇	**15225 0360** ◇
◇ B ● / W ○	◇ B ● / W ○	◇ B ● / W ○
	ONLY CONNECTION	16A / 250V
INCL. 1 x AUTOMATIC ADJUSTMENT	INCL. 1 x CONNECTOR max. 2x 1,5 mm² 1 x AUTOMATIC ADJUSTMENT	INCL. 1 x CONNECTOR max. 5x 1,5 mm²



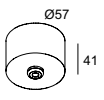


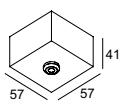


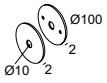
SUSPENSION / CONNECTION TRIMLESS

SUSPENSION TRIMLESS O.F.A.	SUSPENSION + CONNECTION TRIMLESS O.F.A.	CONNECTION TRIMLESS O.F.A.
62 x 80 9 or 12 102 x 80 (CONCRETE)	62 x 80 9 or 12 102 x 80 (CONCRETE)	62 x 80 9 or 12 102 x 80 (CONCRETE)
328 10 01	**328 10 02**	**328 10 03**
	4A / 250V	4A / 250V
INCL. 1 x AUTOMATIC ADJUSTMENT	INCL. 1 x CONNECTOR max. 3x 2,5 mm² 1 x AUTOMATIC ADJUSTMENT	INCL. 1 x CONNECTOR max. 3x 2,5 mm²

deltalight.com/suspensiontrimlessconcrete
deltalight.com/suspensiontrimlessplasterboard







CABLE BASE

CABLE BASE R	CABLE BASE S
203 99 55 ◇	**203 99 56** ◇
◇ ANO ● / B ● / W ○	◇ ANO ● / B ● / W ○
OPTIONS COVERSET R 62-90-100	OPTIONS COVERSET S 62-90-100

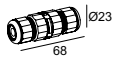
COVERSET

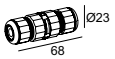
COVERSET R 100
204 00 100 ◇
◇ B ● / W ○

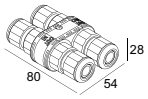
CABLE CLAMP

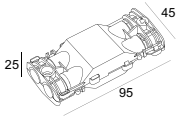
CABLE CLAMP
15229 0010 ◇
◇ B

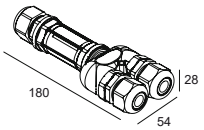
INSTALLATION





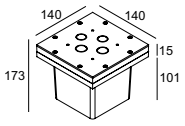


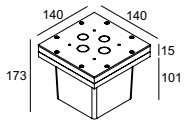


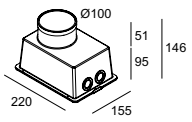


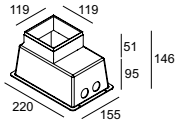
CONNECTOR

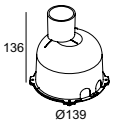
IP68 CONNECTOR 3P	IP68 CONNECTOR 4P	IP68 JUNCTION BOX 4P	IP68 CONNECTION KIT	IP68 Y-CONNECTOR 5P
216 12 02	**21034 0010**	**431 99 02**	**216 12 01**	**21034 0150**
CABLE Ø7,5-12 mm MAX.3 x 1,5mm² 4A 250V	CABLE Ø5-12 mm MAX.4 x 1,5mm² 4A 250V-AC	4xCABLE Ø8-12 mm MAX.3 x 1,5mm² 4A 250V	CABLE Ø7,5-10 mm MAX.3 x 1,5mm² 4A 250V	CABLE Ø8-17 mm MAX.5 x 1,5mm² 32A 450V
IP68	IP68	IP68	IP68	IP68





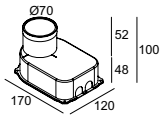


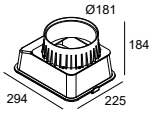




CBOX

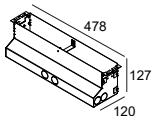
CBOX	CBOX 350mA / 10W
142 x 142 x 300	142 x 142 x 300
216 12 00	**216 14 35**
INCL.2 x PG13,5 / 1 x PG11 IP67	220-240V / 50-60Hz INCL.2 x PG13,5 / 2 x PG11 INCL.LED POWER SUPPLY 350mA-DC / 10W CURRENT CONTROLLED IP67

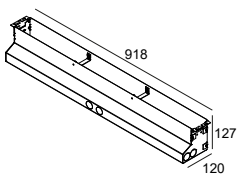




LOGIC BOX

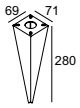
LOGIC 90 BOX R	LOGIC 90 BOX S	LOGIC 40 BOX R
224 x 159 x 150	224 x 159 x 155	Ø140 x 136
213 19 09	**213 19 08**	**13910 0010**
INCL.1 x BASE PLATE EXCL.TRANSFO max.500kg	INCL.1 x BASE PLATE EXCL.TRANSFO max.500kg	max.500kg

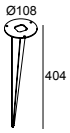


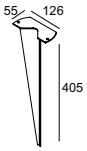


LOGIC BOX

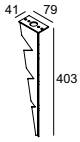
LOGIC 60 BOX R	LOGIC 190 R BOX	LOGIC LINEAR 440 BOX	LOGIC LINEAR 880 BOX
175 x 125 x 105	300 x 230 x 190	480 x 150 x 140	920 x 150 x 140
213 19 10	**30210 0010**	**30810 0010**	**30810 0030**
INCL.1 x BASE PLATE EXCL.TRANSFO max.500kg	max.500kg	max.500kg	max.500kg

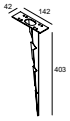


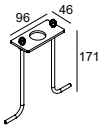


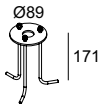


PIN			
229 01 01	229 01 02	229 01 03	229 01 04

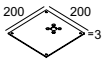


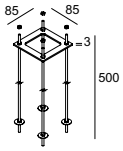


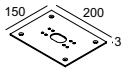


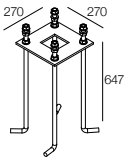


PIN				
229 01 11	229 01 12	229 01 16	15222 0170	15222 0180









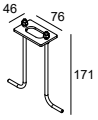
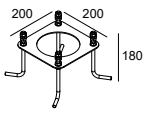
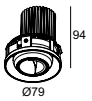


PLATE					
229 02 01	229 02 02	229 02 03	229 02 07	229 02 11	15223 0130

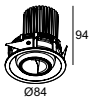


ANCHOR SET
31710 0030

HOW TO USE THIS MATRIX



ØKIT x 95



Ø76 x 95 / max.16

	ENTERO SMALL				WALLWASH ROUND TRIMLESS	WALLWASH ROUND
*	3000K CRI>90	LED [U] 8.6W / 1089lm / 500mA	IP20	WALL-WASH	**28428 9300** ◇	**28405 9300** ◇
	2700K CRI>90	LED [U] 8.6W / 1041lm / 500mA			**28428 9200** ◇	**28405 9200** ◇
	TUNABLE WHITE	4000-1800K / CRI>90 LED [Y] 9W / 979lm / 500mA			**28465 9000** ◇	**28457 9000** ◇
		6500-2700K / CRI>90 LED [Y] 9W / 1087lm / 500mA			**28466 9000** ◇	**28458 9000** ◇
					◇ B ● / GC ● / W ○	

REFERENCE COMPOSITION

FIXTURES

1 I CHOOSE MY **FIXTURE** + **COLOUR** ◇

ADDITIONS

2 I MUST ADD THIS **REQUIREMENT** (R)
3 I WANT TO ADD THIS **OPTION** (O)
4 I WANT TO ADD THIS **ACCESSORY** (A)

			REQUIREMENT / OPTION / ACCESSORY SMALL WALLWASH	
			ROUND TRIMLESS	ROUND
LED POWER SUPPLY MORE INFO AND ALL POWER SUPPLIES ON FOLD-OUT RIGHT				
MAINS DIM (FE) **11**	**21012 0298**	min. 55	R	R
1-10V DIM **15**	**300 90 124**	min. 55	R	R
DALI DIM **14**	**300 90 125**	min. 55	R	R
TUNABLE WHITE DALI DT8 **20**	**21012 0355**	min. 55	R	R
MOUNTING KIT TRIMLESS				
CONCRETE / PLASTERBOARD	**28400 0010**	Ø105	R	
PLASTERBOARD (Curved shape)	**28500 0220**	Ø133		
COLD STRETCHED CEILING	**28400 0070**		R	
WARM STRETCHED CEILING	**28400 0130**		R	
or MOUNTING KIT TRIMLESS + VENTILATION MORE INFO TECHNICAL CHAPTER				
PLASTERBOARD SIDE AIR – Light+Ventilation	**29810 0110**	Ø168	R	
PLASTERBOARD SIDE AIR – Light	**29810 0120**	Ø168	R	
PLASTERBOARD SIDE AIR – Ventilation	**29810 0100**	Ø168	O	
CONCRETE TOP AIR – Light+Ventilation	**29810 0130**	Ø171	R	
CONCRETE TOP AIR – Light	**29810 0120**	Ø171	R	
CONCRETE TOP AIR – Ventilation	**29810 0200**	Ø171	O	
INSTALLATION				
MOUNTING SET S2 FOR CONCRETE	**28500 0190**			O

* Not for 10° beam angle

* **A. EXAMPLE CURRENT CONTROLLED POWER SUPPLY**

1.LED Power Supply MAINS DIM (FE)
21012 0298
Min.1 / Max 2 ENTERO SMALL WALLWASH can be connected (220-240V)
Max 1 ENTERO SMALL WALLWASH can be connected (110V)
(Power Supply fits through cut out of 55mm)

2.LED Power Supply 1-10V DIM
300 90 124
Min.1 / Max 2 ENTERO SMALL WALLWASH can be connected (220-240V)
Max 1 ENTERO SMALL WALLWASH can be connected (110V)
Dimming by 1-10V
(Power Supply fits through cut out of 55mm)

3.LED Power Supply DALI DIM
300 90 125
Min.1 / Max 2 ENTERO SMALL WALLWASH can be connected (220-240V)
Max 1 ENTERO SMALL WALLWASH can be connected (110V)
Dimming by DALI
(Power Supply fits through cut out of 55mm)

B. EXAMPLE POWER CONVERTOR (FULL INFO PAG TEC 24-25)

1.LED Power Convertor 48V-DC to 350mA/15W DIM5
300 48 350 ED5 + 48V-DC Power Supply *
Max.2 ENTERO SMALL WALLWASH can be connected
Dimming by DALI

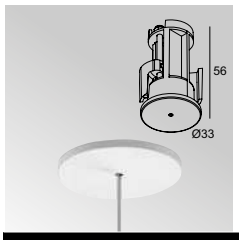
* Minimum power 48V-DC Power Supply =
(number of luminaires x power of luminaire) + 15%

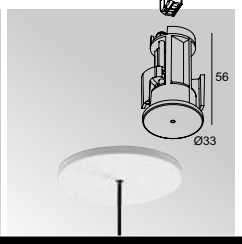
	LED POWER SUPPLY		MIN	mA	A						B		C		D		E					F			G		I	
					0,5w	1w	1,4w	2w	2,6w	3w	3w	4,3w	4,1w	6w	6,4w	9,5w	3,9w	5,1w	5,7w	8,2w	10,7w	2W	3,2W	4,3W	3,2W	6,8W	11,3W	16,4W
3	**180mA-DC / 7,4W** **21012 0080** 110-240V / 50-60Hz / IP20		min.40	180	1-15 (14)																							
4	**350mA-DC / 6W DIM8** **21012 0308** 220-240V / 50-60Hz / IP44		min.38	350		5-7									1-1										2-2			
5	**500mA-DC / 10W DIM8** **21012 0318** 220-240V / 50-60Hz / IP44		min.38	500			5-7				3-3					1-1												
6	**700mA-DC / 15W DIM8** **21012 0328** 220-240V / 50-60Hz / IP44		min.38	700				5-7				3-3										5-7				2-2		
7	**MULTI-POWER 10W DIM8** **21012 0258** 220-240V / 50-60Hz / IP20		min.50	350		7-10							2-2		1-1		2-2								3-3			
8	**MULTI-POWER 15W DIM8** **21012 0268** 220-240V / 50-60Hz / IP20		min.50	350		10-14							3-3		2-2		3-3								4-5		1-1	
9	**MULTI-POWER 20W DIM8** **21012 0278** 220-240V / 50-60Hz / IP20		min.55	500			6-9				3-4			2-2		1-1			2-2									
				700				6-9				3-4								2-2		6-9				2-3		
10	**MULTI-POWER 36W DIM8** **21012 0288** 220-240V / 50-60Hz / IP20		min.55	500			12-18				6-8			3-4		2-2			3-4									1-1
				700				12-18				6-8								3-4		11-17				4-5		
11	**MULTI-POWER 20W DIM8** **21012 0298** 220-240V / 50-60Hz / IP20		min.48	350		3-15							1-3		1-2		1-3								1-5		1-1	
				450														1-3										
				500			3-14				2-6			1-3		1-2			1-3									1-1
				700				3-9				2-4								1-2		3-9				1-3		
				900					3-7												1-1							
12	**1050mA-DC / 22W** **300 90 148** 110-240V / 50-60Hz / IP20		min.46	1050						1-7 (4)													1-7 (3)					
13	**MULTI-POWER DIM5** **300 90 68** 110-240V / 50-60Hz / IP20		min.72	350		2-16 (15)							1-4 (3)		1-2 (2)		1-4 (3)								1-5 (5)		1-1 (1)	
				450														1-4 (2)										
				500			2-16 (10)				1-8 (5)			1-4 (2)		1-2 (1)			1-4 (2)									1-1 (0)
				700				2-16 (7)				1-7 (3)								1-3 (1)		2-15 (7)				1-5 (2)		
14	**MULTI-POWER MINI DIM5** **300 90 125** 110-240V / 50-60Hz / IP20		min.55	350		4-17 (15)							1-4 (3)		1-2 (2)		1-4 (3)								2-5 (5)		1-1 (1)	
				450														1-3 (2)										
				500			2-14 (10)				1-6 (5)			1-3 (2)		1-2 (1)			1-3 (2)									1-1 (0)
				700				2-9 (7)				1-4 (3)								1-2 (1)		2-9 (7)				1-3 (2)		
15	**MULTI-POWER DIM7** **300 90 124** 110-240V / 50-60Hz / IP20		min.55	350		6-17 (15)							2-4 (3)		1-2 (2)		2-4 (3)								2-5 (5)		1-1 (1)	
				450														1-3 (2)										
				500			2-14 (10)				1-6 (5)			1-3 (2)		1-2 (1)			1-3 (2)									1-1 (0)
				700				2-10 (7)				1-4 (3)								1-2 (1)		2-10 (7)				1-3 (2)		
				900					2-7 (5)												1-1 (1)							
16	**MULTI-POWER DIM9** **300 90 63** 110-240V / 50-60Hz / IP20		min.84	350		1-25 (25)							1-6 (6)		1-4 (3)		1-6 (6)								1-8 (8)		1-2 (2)	
				500			1-25 (25)				1-12 (11)			1-6 (5)		1-3 (3)			1-6 (6)									1-2 (2)
				700				1-25 (19)				1-11 (9)								1-6 (4)		1-24 (19)				1-8 (6)		
				900					1-22 (15)												1-5 (3)							
				1050						1-20 (13)													1-19 (12)					
17	**MULTI-POWER HC DIM9** **300 90 136** 110-240V / 50-60Hz / IP20		min.90	1050						1-15 (13)													1-14 (12)					
				1200																								
				1400																				1-13 (9)				
18	**MULTI-POWER HV DIM9** **300 90 69** 110-240V / 50-60Hz / IP20		min.90	350		8-39 (39)							2-9 (9)		2-6 (6)		2-9 (10)								3-13 (13)		1-3 (3)	
				450														2-9 (4)										
				500			1-39 (28)				1-18 (13)			1-9 (6)		1-5 (4)			1-9 (6)									1-3 (2)
				700				1-29 (19)				1-13 (9)								1-7 (4)		1-29 (19)				1-9 (6)		
19	CTR/DELTA R **MULTI-POWER COMPACT WD** **21012 005W** 220-240V / 50-60Hz / IP20		min.54	350		4-18							1-4		1-2		1-4								2-6		1-1	
				450														1-4										
				500			4-18				2-9			1-4		1-2			1-4									1-1
				700				4-17				2-8								1-4		4-17				2-5		
				900					4-14												1-3							
				1050						4-12													4-12					
20	**500mA-DC 2CH TW DIM5 DT8** **21012 0355** 220-240V / 50-60Hz / IP20		min.85	500																								

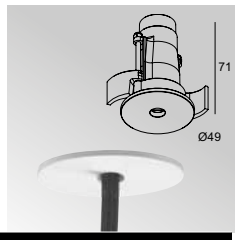
	I		J			Q				R				U			W	X			Y		DOT.COM								
																							S3	S6	M4	L2	L4	W02	W06	W08	W12
	30,8W	36,5W	16,3W	23,2W	36W	5,8W	7,7W	8,6W	12,5W	11,6W	15,3W	17,2W	25W	5,8W	8,6W	12,4W	6W	11,8W	16,1W	10,2W	9W	17,8W	3W	6W	5,6W	6,2W	12,4W	10W	12,6W	18,4W	25,2W
3																															
4						1-1								1-1			1-1						2-2	1							
5								1-1							1-1																
6									1-1							1-1															
7														1-1									2-3	1				1-1			
8						2-2				1-1				2-2			2-2	1-1					4-4	2-2				1-1	1-1		
9								1-1							1-1					1-1					2-2						
									1-1							1-1															
10								2-3				1-1			2-3					2-2					3-4					1-1	
				1-1					2-2				1-1			2-2															1-1
11						1-2				1-1				1-2			1-2	1-1													
							1-2				1-1								1-1												
			1-1					1-2				1-1		*	1-2					1-1					1-3					1-1	
									1-1							1-1															
12																										1-3 (1)	1-1 (0)				
13						1-2 (2)				1-1 (1)				1-2 (2)			1-2 (2)	1-1 (1)					1-5 (4)	1-2 (2)				1-1 (1)	1-1 (1)		
							1-2 (1)				1-1 (0)								1-1 (0)												
			1-1 (0)					1-2 (1)				1-1 (0)		*	1-2 (1)					1-2 (1)					1-4 (2)					1-1 (0)	
				1-1 (0)					1-2 (1)				1-1 (0)			1-2 (1)														1-1 (0)
14						1-2 (2)				1-1 (1)				1-3 (2)			1-2 (2)	1-1 (1)					2-5 (4)	1-2 (2)				1-1 (1)	1-1 (1)		
							1-2 (1)				1-1 (0)								1-1 (0)												
			1-1 (0)					1-2 (1)				1-1 (0)		*	1-2 (1)					1-1 (1)					1-3 (2)					1-1 (0)	
				1-1 (0)					1-2 (1)				1-1 (0)			1-2 (1)														
15						1-2 (2)				1-1 (1)				1-3 (2)			1-2 (2)	1-1 (1)					2-5 (4)	1-2 (2)				1-1 (1)	1-1 (1)		
							1-2 (1)				1-1 (0)								1-1 (0)												
			1-1 (0)					1-2 (1)				1-1 (0)		*	1-2 (1)					1-1 (1)					1-3 (2)					1-1 (0)	
				1-1 (0)					1-2 (1)				1-1 (0)			1-2 (1)														
16						1-4 (4)				1-2 (2)				1-4 (4)			1-4 (4)	1-2 (2)					1-8 (8)	1-4 (4)				1-2 (2)	1-2 (1)		
			1-2 (2)				1-4 (4)				1-2 (2)				1-4 (4)				1-3 (3)					1-6 (6)					1-2 (1)	
				1-2 (1)				1-4 (3)				1-2 (1)				1-4 (3)														1-2 (1)
	1-1 (1)																														
		1-1 (1)			1-1 (1)																				1-9 (6)	1-4 (3)					
		1-1 (1)			1-1 (1)																				1-7 (6)	1-3 (3)					
17																															
18						2-6 (6)				1-3 (3)				2-6 (6)			2-6 (6)	1-3 (3)					3-13 (13)	2-6 (6)				1-3 (3)	1-3 (3)		
							2-6 (2)				1-3 (1)								1-3 (1)												
			1-3 (2)					1-6 (4)				1-3 (2)			1-6 (4)					1-5 (3)					1-9 (6)					1-3 (2)	
				1-2 (1)					1-4 (3)				1-2 (1)			1-4 (3)														
19						1-3				1-1				1-3			1-3	1-1					2-6	1-3				1-1	1-1		
							1-3				1-1								1-1												
			1-1					1-3				1-1			1-3					1-2					1-4					1-1	
				1-1					1-2				1-1			1-2														1-1
	1-1																														
		1-1			1-1																				2-6	1-3					
20																													1-1	1-1	

DIM1: dimming by 1-10V
DIM5: dimming by Dali
DIM6: dimming by push button / falling edge dimmer
DIM7: dimming by push button / 1-10V
DIM8: dimming by falling edge dimmer
DIM9: dimming by push button / 1-10V / Dali

Example:
4-14(11): min.4 - max.14 LED for 240V / min.4 - max.11 LED for 110V



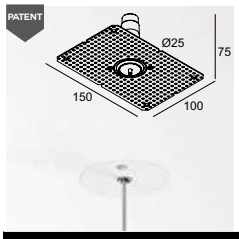


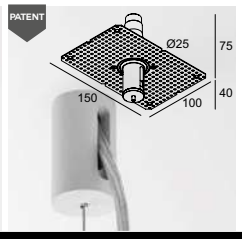


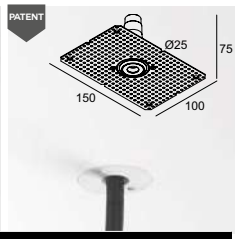
SUSPENSION / CONNECTION ST

SUSPENSION ST	SUSPENSION + CONNECTION ST	CONNECTION ST
27 x 60 max. 25	27 x 60 max. 25	43 x 80 max. 25
15225 0340 ◇	**15225 0350** ◇	**15225 0360** ◇
◇ B ● / W ○	◇ B ● / W ○	◇ B ● / W ○
INCL. 1 x AUTOMATIC ADJUSTMENT	ONLY Ⅲ CONNECTION INCL. 1 x CONNECTOR max. 2x 1,5 mm² 1 x AUTOMATIC ADJUSTMENT	16A / 250V INCL. 1 x CONNECTOR max. 5x 1,5 mm²

play.deltalight.com/suspensiontrimlessconcrete
play.deltalight.com/suspensiontrimlessplasterboard







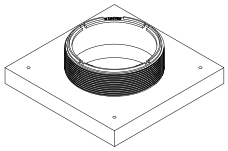
SUSPENSION / CONNECTION TRIMLESS

SUSPENSION TRIMLESS O.F.A.	SUSPENSION + CONNECTION TRIMLESS O.F.A.	CONNECTION TRIMLESS O.F.A.
62 x 80 9 or 12 102 x 80 (CONCRETE)	62 x 80 9 or 12 102 x 80 (CONCRETE)	62 x 80 9 or 12 102 x 80 (CONCRETE)
328 10 01	**328 10 02**	**328 10 03**
INCL. 1 x AUTOMATIC ADJUSTMENT	4A / 250V INCL. 1 x CONNECTOR max. 3x 2,5 mm² 1 x AUTOMATIC ADJUSTMENT	4A / 250V INCL. 1 x CONNECTOR max. 3x 2,5 mm²

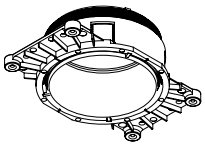
HOW TO MOUNT KITS

FULL INFO
ON RECESSED KITS ON **PAG xxx**

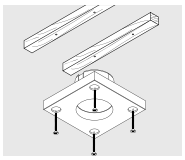
CSC

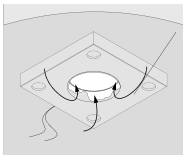


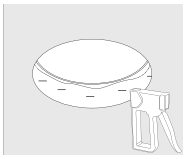
O.F.A



STRETCHED CEILING*

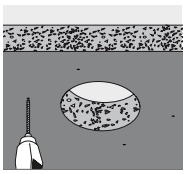


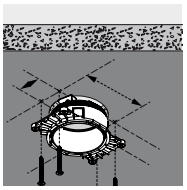


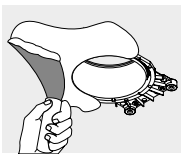


* STRETCHED CEILING kits available for both cold STRETCHED CEILING and warm STRETCHED CEILING

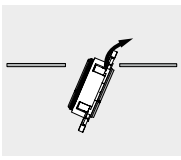
CONCRETE

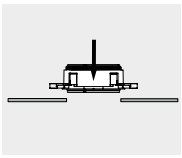


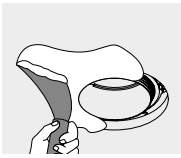




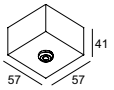
PLASTERBOARD







FULL INFO
ON RECESSED KITS
ON **PAG xxx**



CABLE BASE

CABLE BASE R	CABLE BASE S
203 99 55 ◇	**203 99 56** ◇
◇ ANO ● / B ● / W ○	◇ ANO ● / B ● / W ○
OPTIONS COVERSET R 62-90-100	OPTIONS COVERSET S 62-90-100

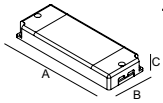
COVERSET

COVERSET R 100
204 00 100 ◇
◇ B ● / W ○

CABLE CLAMP

CABLE CLAMP
15229 0010 ◇
◇ B

TYPE 1



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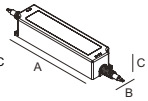

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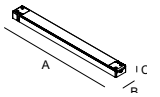

TYPE 4

24V-DC

DIM	CLASS	IP	POWER / 24V-DC	ART NUMBER	VOLTAGE	LAMBDA	A X B X C	TYPE
NON DIM	□	IP20	24W	**21012 0160**	220-240V / 50-60Hz	λ > 0,95	137 x 50 x 16	1
	□	IP67	150W	**300 89 24 150**	100-240V / 0|50-60Hz		180 x 63 x 36	2
MAINS	□	IP20	75W	**21032 0358**	220-240V / 50-60Hz		110 x 75 x 30	1
			150W	**21032 0368**			170 x 75 x 30	1
0-10V	□	IP20	60W	**21012 0171**	220-240V / 50-60Hz		170 x 57 x 18	1 (PWM)
			90W	**21012 0181**			190 x 65 x 22	1 (PWM)
			120W	**21012 0191**			190 x 65 x 22	1 (PWM)
	□	IP67	60W	**21012 0101**	110-240V / 0|50-60Hz		150 x 53 x 35	2
			90W	**21012 0111**			171 x 63 x 38	2
			120W	**21012 0121**			171 x 63 x 38	2
DALI DIM	□	IP20	60W	**21012 0205**	220-240V / 50-60Hz		170 x 57 x 18	1
			100W	**21012 0225**			190 x 65 x 22	1
	□	IP67	60W	**21012 0135**	110-240V / 0|50-60Hz		150 x 53 x 35	2 (PWM)
			90W	**21012 0145**			171 x 63 x 38	2 (PWM)
			120W	**21012 0155**			171 x 63 x 38	2 (PWM)

48V-DC

DIM	CLASS	IP	POWER / 48V-DC	ART NUMBER	VOLTAGE	LAMBDA	A X B X C	TYPE
NON DIM	□	IP20	100W (120V: 80W)	**21012 0230**	120-240V / 50-60Hz	λ > 0,95	298 x 30 x 17	3
			100W	**300 89 48 100**	110-240V / 50-60Hz	λ > 0,90	100 x 55 x 90	4
			200W (120V: 150W)	**21012 0240**	120-240V / 50-60Hz	λ > 0,95	332 x 30 x 22	3
			240W	**300 89 48 240**	100-240V / 50-60Hz	λ > 0,90	114 x 63 x 125	4
1-10V	□	IP67	90W	**21032 0331**	110-240V / 50-60Hz	λ > 0,90	171 x 63 x 38	2
DALI	□	IP67	90W	**21032 0345**	110-240V / 50-60Hz	λ > 0,90	171 x 63 x 38	2

THE LIGHTING BIBLE® 16

DELTALIGHT

Manufacturer Delta Light NV

Product Design - Research - Development: Delta Light Team & Nice 2C
Coordination - Concept: Delta Light Team & Nice 2C
Graphic Design - Realisation: Delta Light Team & Nice 2C

Finally, to everyone who contributed in some way
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thanks.

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