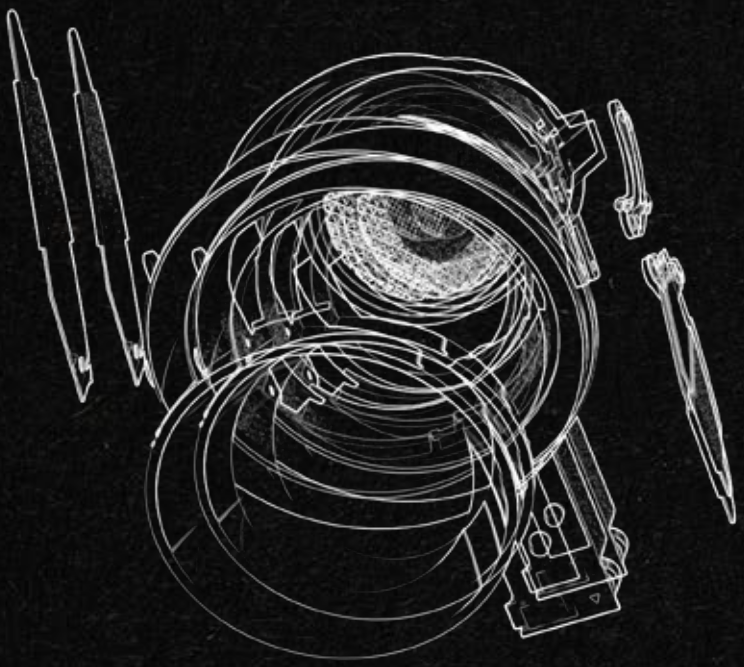

Milux
DECONSTRUCT
RECONSTRUCT



D E C O N S T R U C T

To deconstruct is not to dismantle
for the sake of destruction.
We reveal opportunities that may
have been hidden beneath its
original design.

R E C O N S T R U C T

D E C O N S T R U C T



R E C O N S T R U C T

Reconstruction is where insight
becomes innovation.
The result is not a replacement of
the past, but an evolution of it.

| The Company |

Zodiac Lighting Limited was incorporated in Hong Kong on 1st October 1988. With over a century of combined experience in the lighting industry, the founders came together and led the company to its success at present days.



| Milux |

Reliable, functional design, technical performance, versatility, durable, maintenance convenience; they are the product development obsessions of Milux. With more than 30 years in producing lighting products, our production team has assimilated their experience and innovation technology to lead the market in aesthetics as well as performance at internationally recognised standards.

In order to guarantee the highest quality level from raw material to final stage inspection, our quality control system plays an important role in our production process. In addition to the proprietary product from our collection, the production team also has the capability to customise and develop client's original design to a certified product. Milux is an obvious solution to cater for your wide range of applications with a competitive price range in the market.

| The Mission |

Zodiac is to provide unparalleled services to our business partners and customers by offering expert lighting consultancy and quality lighting products. We will be the company of choice by providing products and services beyond expectations and building the highest level of trust with our customers.

| LED Development |

Zodiac has been focusing in this area in recent years to developed a series of LED fitting to cope with the rapidly evolving LED applications. We believe that LED technology is the future of the lighting industry and high quality lighting assignments on LED products, from effect and signal application to general usage of light, will be essential.

www.zodiaclighting.com

Milux employs a dedicated OEM and ODM team of experienced engineers and designers to create luminaires to your specification. Our expertise ensures your designs meet with industry standards and maintain high levels of quality and finish. We oversee every step of the process from design, manufacturing to after sales customer service and offers the safest, most reliable and cost effective LED solution.

OEM

ORIGINAL EQUIPMENT MANUFACTURER

ODM

ORIGINAL DESIGN MANUFACTURER

- DRAWING_&_RENDERING
- CONCEPT_DESIGN
- CALCULATION_
- RESEARCH & DEVELOPMENT
- PRODUCTION

LED Lifetime

One of the benefits of LEDs is its long lifetime. New international standards on how lifetime should be declared on LED luminaires are IEC 62717 (LED-modules for general lighting – Performance requirements) and IEC 62722-2-1 (Particular requirements for LED luminaires).

L-value

L70 is a lifetime measurement criterion to evaluate the useful lifetime of an LED luminaire in terms of the expected number of operating hours (minimum 6,000 h) until the light output has diminished to 70% of initial levels. or when the lumen output is 70% of its initial output.
As LEDs do not fail and “burn out” like other light sources; instead, they gradually decrease over time until they are no longer producing useful light. It is generally established that the human eye is only sensitive to lumen depreciation of 30% or more.

C-value

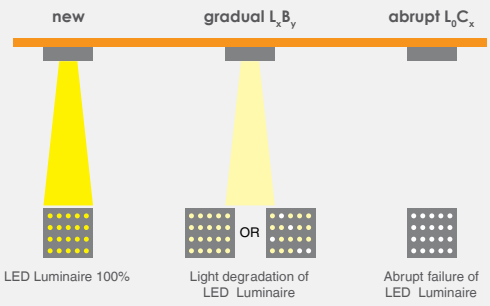
The C-value describes the expected percentage of catastrophic fails during the life time for the LED-module. A catastrophic failure is when the LED-module does not produce any light. Failure of a single or several LEDs in a cluster is not included. These kinds of failures are included in the B-value. The C-value can e.g. be C10 or lower. C10 which means that after the given time, 10 % of the LED-modules may have failed.

B-value

B-Value describes the failure fraction. It expresses the variation/ uncertainty of the expected lumen level. The B-value is normally B50 and indicates that the declared L-value will be achieved by 50 % of the luminaires. It can be seen as an average value. If the B-value is B10 it means that 90 % of the luminaires will meet the declared L-value. A B10 value is therefore better than B50 but it may not be available for all products.

F-value

The F-value is a sum of both gradual (B-value) and total failures (C-value) (F = B + C).



For example: B50 (for L70) and F10 lumen maintenance lifetime when lumen output of 50% of the LED lighting drops below 70% of the initial lumen output, and failure time when 10% of the LED lighting had conventional lights out failure.

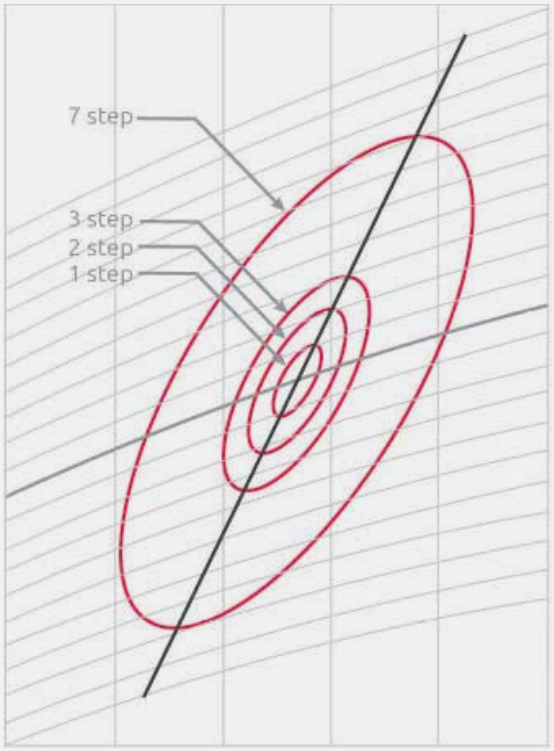
Colour Consistency

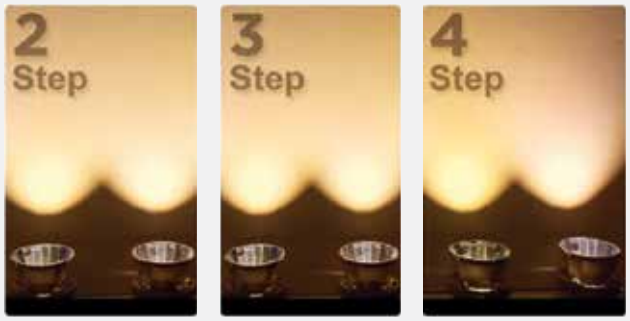
Standard deviation colour matching has the same meaning as a "MacAdam ellipse".

The MacAdam ellipse is a system of colour measurement. It measures how much colour variation is possible around these axes, before the human eye detects a colour change. A series of ellipses can then be drawn around any target colour, and the closer to the target lamp, the less colour deviation will be experienced when these lamps are placed side by side in an installation.

The distance from the target point in each ellipse is measured in SDCM. An SDCM of 1 step means that there is no colour difference between LED chips, 2-3 SDCM means that there is hardly visible colour difference while 4 or more SDCM is readily noticeable. The lower the number of SDCM, the smaller the colour shift.

The requirements for most indoor environments are usually around MacAdam 2-3 SDCM. For most exterior applications, a rating of MacAdam 5 SDCM is perfectly acceptable.





Colour Appearance

Correlated Colour Temperature (CCT)

Correlated Colour Temperature (CCT) is the relative colour appearance of a white light source. It's measured in the Kelvin (K) unit and is the most commonly found between 2200K degrees and 6500K degrees.

By adjusting the CCT oflight source can completely change the look and mood of a space. Cooler colour temperatures (>4000K) offer a bluer white light, helping to create brighter, more energetic spaces; Warmer colour temperatures (2200K – 3000K) impart a yellowish white, creating a warmer and relax ambience.



Warm



Cool



Colour Gamut Index (GAI)

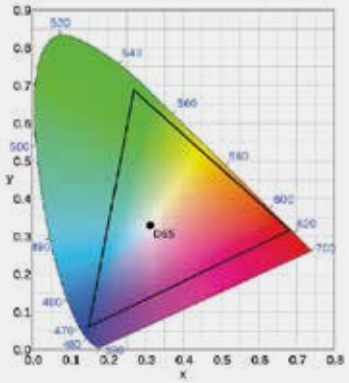
Colour Gamut Index (Rg) refer to the average level of saturation relative to familiar illuminants. Normally, the GAI index in between 60-140, An Rg score that is around 100that means the light source can produce colours with a similar level of saturation as the sun at daylight. The higher scores represent higher levels of saturation. When the score is above 100, the colour will be more intense than it's natural colour in the sunlight.



High GAI



Low GAI



Colour Rendering Index (CRI)

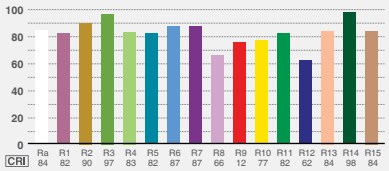
Colour rendering index (Ra) refers to the average colour rendition of particular light source (R1 – R8), with 100 being the highest. However, for particular colour spectrum, it may perform relatively low, especially in R9 for red colour and R15 for human skin representation. Therefore, in a true high CRI light source, the average performance of every colour spectrum is important to present the lighting object, especially R9 and R15, are the most commonly use to indicate colour quality in general lighting applications.



High CRI



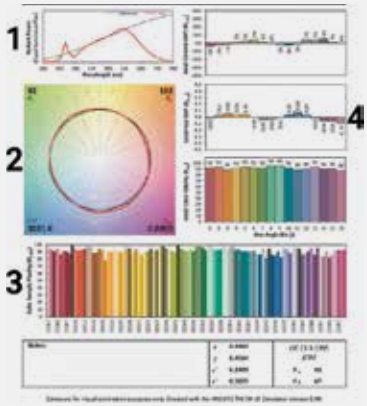
Low CRI



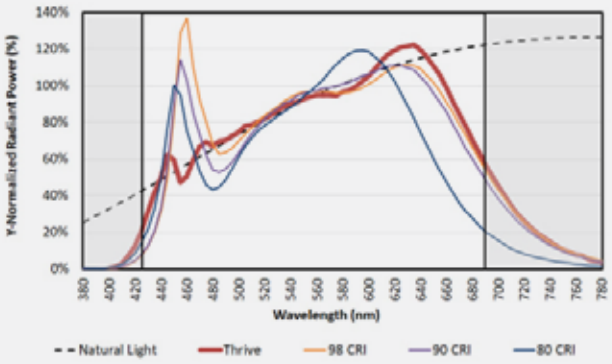
TM-30

TM-30-15 was developed by the Illuminating Engineering Society (IES) following American National Standards Institute (ANSI) procedures that tackles LED module having a good score at Ra while having a poor colour spectrum overall. TM-30-15 comes with the Colour Fiderlity Index with the same quality scale up to 100 but with greatly increased benchmark precision due to the increase from 8 test colours to 99.

The TM-30 method generates two major numeric indices – Rf for colour fidelity (0-100 scale) and Rg for gamut (0 to greater than 100).

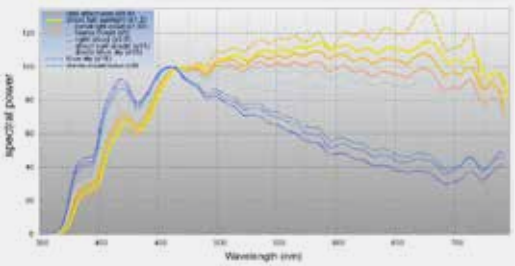


Full Spectrum



Full spectrum LED lighting is designed to replicate natural daylight and has numerous benefits. It can improve human health, enhance colour perception, and promote plant growth. Full spectrum lights are often used to supplement natural daylight, helping you feel better, see better, and grow better.

The spectrum of full spectrum LED lamps simulates sunlight and can be adjusted to match the light intensity and colour temperature of different times of the day and seasons. This allows them to cater to the growth patterns of organisms.



The changing spectral power distribution of sunlight at various times of day and weather conditions. (Image credit: Txbangert under Creative Commons 4.0 license.)

How does full spectrum LED lighting affect sleep?

Full spectrum LED lighting can have a significant impact on sleep quality. Light plays a central role in regulating the body's internal clock, known as the circadian rhythm, which signals when to be alert and when to rest. Exposure to natural light helps keep the circadian rhythm synchronised with sunrise and sunset, promoting wakefulness during the day and sleep at night. However, artificial light sources, including full spectrum LED lights, can disrupt this natural rhythm.

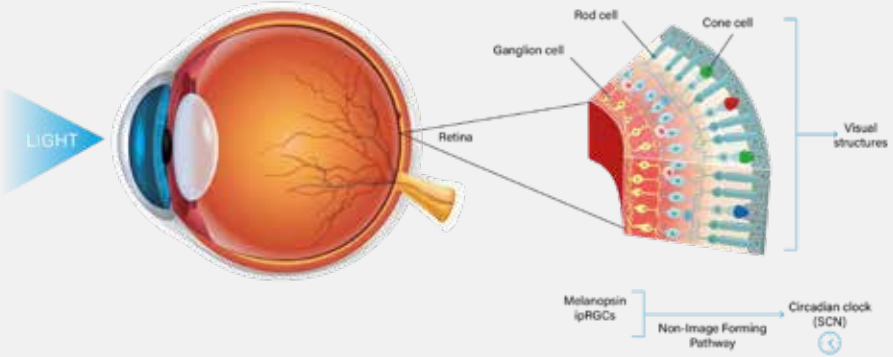
The production of melatonin, an essential sleep-promoting hormone, is closely tied to light exposure. In response to darkness, the pineal gland in the brain initiates melatonin production, which promotes drowsiness and facilitates sleep. Conversely, exposure to light, especially blue light emitted by LEDs, can suppress melatonin secretion and interfere with sleep. This can negatively affect your ability to fall asleep, remain asleep, and sleep for an extended period of time.

On the other hand, full spectrum light therapy has been found to have positive effects on sleep. Researchers have observed that full spectrum light therapy improves morning alertness, decreases the need for daytime sleep, increases sleep time during the night, and enhances overall sleep duration. These benefits contribute to a longer and deeper night's rest.

In summary, while exposure to natural light is beneficial for maintaining a healthy sleep-wake cycle, excessive or poorly timed artificial light exposure can disrupt circadian rhythms and melatonin production. However, full spectrum light therapy has shown promising results in improving sleep quality.

Non-image forming brain pathways

Blue light penetrates our eyes and signals a specific set of photoreceptors present in the retinal epithelium, called ipRGCs (intrinsically photosensitive Retinal Ganglion Cells). They are one of three types of photoreceptors in the retina, along with rods and cones. See below figure. Rods and cones are the main image forming receptors.



CIC Green

The Construction Industry Council (CIC) and the Hong Kong Green Building Council (HKGBC) are the authoritative organisations leading the construction and green building industries in Hong Kong. With their strong backings, CIC Green Product Certification will be developed as the primary certification scheme serving the local building and construction industry. Certification schemes assessing sustainable building and construction materials / products are not uncommon but they generally lack clear indications to differentiate the eco standards and hence do not help in the promotion and development of sustainable materials and products. Certification schemes also often focus relatively narrowly on certain aspects. CIC Green Product Certification is a comprehensive approach which evaluates multiple aspects such as carbon footprint, greenhouse gases emission, human toxicity, resource consumption, ecosystem impact etc. It provides a transparent platform whereby all stakeholders are informed on the sustainable criteria. The platform will stimulate the industry to procure greener materials and products. Suppliers will then be encouraged to take greener and more sustainable steps in their manufacturing processes. By creating a healthy competition, the industry will benefit and result in a far more greener built environment.

About the certification

Building and construction materials and products produce varying impacts on the environment throughout the different stages of the life cycle of buildings. CIC Green Product Certification currently comprises 28 categories catered for thorough evaluation of such environmental impacts. Climate change has become a global threat with worrying consequences for many countries. Among various economic sectors, the construction industry consumes 40% of materials entering the global economy and generates significant amounts of greenhouse gases (GHGs) - the main cause of climate change. The embodied carbon of construction materials used can contribute up to 50% of a building's lifetime carbon footprint. It is thus highly desirable to minimise the GHG emissions through the prudent selection of low carbon construction products.





Incentive of using CIC product

Please refer to HKGBC website for most updated information — https://cicgpc.hkgbc.org.hk/

1. BEAM Plus New Buildings V2.0 – Materials & Waste MW9 – Use of Certified Green Products

1 credit for having at least 5% certified green products in one (1) of the listed categories (outside surface works, building façade and structures, interior non-structural components, and building services components).
2 credits for having at least 5% certified green products in two (2) of the listed categories.
1 additional BONUS credit for having at least 5% of certified green products under Construction Industry Council (CIC) Green Product Certification.
1 additional BONUS credits for having at least 25% of certified green products under CIC Green Product Certification.

2. BEAM Plus Existing Buildings V2.0 Comprehensive Scheme - Materials and Waste Aspects (MWA) 2 - Use of Certified Green Products

1 Bonus credit of having 5% of the sustainable products in any one of the product categories as specified in CIC Green Product Certification.
2 Bonus credits for having 5% of certified sustainable products for at least 3 product categories (each category should have at least 5%) as specified in CIC Green Product Certification.
(*The percentage calculation can be in mass, volume, quantity, area or dollar's value. All items including existing and newly purchased items shall be included in the calculation.)

3. BEAM Plus Existing Buildings V2.0 Selective Scheme - Materials and Waste Aspects (MWA) 2 - Materials Purchasing Practices

Maximum 5 credits for purchasing environmentally friendly product during refurbishment including product certified under CIC Green Product Certification.

4. Green Item Subsidy (GIS) of Urban Renewal Authority

CIC Green Product Certification has been accepted by URA on the Green Item Subsidy (GIS) under the Common Area Repair Works Subsidy covered by the Integrated Building Maintenance Assistance Scheme. The maximum amount of GIS is HK$1,500 per property unit subject to a cap of HK$600,000 per Owners' Corporation.

What is matter

Matter is a smart home standard designed to unify the fragmented market of smart devices. It creates a common language for these devices, allowing them to work seamlessly together across different systems. Matter is an innovative standard designed to enhance smart homes and improve interoperability among various devices.

Interoperability Across Ecosystems:

• Matter allows different smart homes (such as Apple HomeKit, Google Home, and Amazon Alexa) to communicate seamlessly.
• You can mix and match devices from various brands without compatibility issues.

Flexible Device Compatibility:

• Suppose you switch from one smartphone brand to another (e.g. Samsung to iPhone). Matter ensures that your smart devices remain usable regardless of your phone choice.
• Matter-compatible devices work with Android, iOS, and other platforms.

Stability and Reliability:

• Matter supports connection methods like Wi-Fi, Thread, and Ethernet.
• It ensures faster, more responsive, and stable connections for your smart home devices.

Enhanced Security:

• Matter operates locally on your device, reducing external hacking risks.
• It adheres to consistent security protocols, ensuring high safety standards for all Matter devices.

Certified Manufacturers:

• Major brands like Amazon, Apple, Google, Samsung, and Zigbee Alliance support Matter.
• Other manufacturers, including Eve, Meross, and Linkind, have also joined the Matter ecosystem.

Future-Proofing Your Smart Home:

• Matter simplifies integration and is expected to become more widespread.
• If you're building a smart home, Matter is a promising standard to consider.

Matter acts as a bridge, allowing your smart devices to converse fluently across different systems. Whether you're upgrading existing devices or purchasing new ones, Matter offers a reliable and secure solution for your smart home needs!

Index

BY PRODUCT CATEGORY

1 Recessed Downlight General

NEW 
p. 24
Glee II 55 / 75 / 95

NEW 
p. 26
Glee II 55 / 75 HL

NEW 
p. 28
Glee II 55 / 75 / 95 Weatherproof
IP65

NEW 
p. 30
Glee II 55 / 75 / 95 Wallwasher

NEW 
p. 32
Glee II 75 Cosmo
IP44

NEW
p. 34
Glee II 75 Hole

NEW 
p. 36
Glee II 75 Tube


p. 38
Master


p. 39
Master Wallwasher


p. 40
DarkHole


p. 41
XITO COB


p. 42
Exxi COB


p. 43
CHESS


p. 44
Atec COB


p. 45
LED EYE


p. 46
Slim


p. 47
Slim HP


p. 48
TINY COB


p. 49
Planar
IP54


p. 50
Multi Mini Xito COB


p. 51
Multi Mini Xito COB Trimless


p. 52
Multi Mini Spot COB


p. 53
Multi Mini Spot COB Trimless


p. 54
Multi Mini COB AT


p. 55
Multi Mini COB Trimless AT

2 FreePlus Module



p. 60

FreePlus COB



p. 61

FreePlus Narrow Spot COB



p. 62

FreePlus Tunable White COB



p. 63

FreePlus RGBCW

NEW



p. 66

Glee II 75

IP44



p. 67

Pin Hole

IP55



p. 68

Pin Slot



p. 69

Renia



p. 70

Mini Trim



p. 72

Multi Super Mini



p. 73

Multi Super Mini Trimless

3 Retrofit MR16 LED

NEW



p. 76

Glee II 75

IP44



p. 77

Master



p. 78

Pin Hole

IP55



p. 79

Pin Slot

IP55



p. 80

Atec COB



p. 81

Renia



p. 82

Mini Trim



p. 83

Tracfit



p. 86

Multi Mini AT



p. 87

Multi Mini Trimless AT



p. 88

Multi Super Mini



p. 89

Multi Super Mini Trimless

Index

BY PRODUCT CATEGORY

4 Surface Mounted Downlight


p. 96 **Club Xito**


p. 97 **Club COB**


p. 99 **Multi Box Lite COB**

5 Tracklight


p. 104 **Armbox II IB**


p. 105 **Glek II IB**


p. 106 **Mini Glek II IB**


p. 107 **Artistic**

6 Magnetic Track


p. 110 **Armbox II MT**


p. 111 **Glek II MT**


p. 112 **Mini Glek II MT**


p. 113 **Artistic MT**


p. 114 **Magnetic Grille**


p. 115 **Magnetiic Linear**

7 Troffer & Profile System


p. 126 **DIP** (Diffuser Version)


p. 127 **DIP** (Diffuser with Air Slot Version)


p. 128 **DIP** (Anti-Glare Microfilm Version)


p. 129 **DIP** (Anti-Glare Microfilm with Air Slot Version)


p. 130 **DIP** (Metal Mesh Hole Version)


p. 131 **DIP** (Metal Mesh Hole with Air Slot Version)


p. 132 **SMP**


p. 133 **SMP** (Air Slot Version)


p. 136 **Curvity 60**


p. 137 **Curvity 80**


p. 138 **ClearView**


p. 139 **PureView**


p. 140 **Line 40**


p. 141 **Line 60**


p. 142 **Line 80**

8 LED Strip & Linear Profile



p. 146

SurfWash



p. 148

P-Bar G3



p. 149

P-Bar Lite G3



p. 150

LEDStrip HE

IP65



p. 152

LEDStrip

IP65



p. 154

LEDStrip Thin

IP65



p. 156

LEDStrip Unit

IP65



p. 160

LEDStrip Mini

IP65



p. 162

LEDStrip Duo

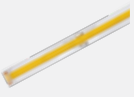
IP65



p. 164

CC LED Strip

IP65



p. 166

LEDStrip COB

IP65



p. 168

LEDStrip Dual

IP65



p. 172

RGB LED Strip

IP65



p. 174

RGBW LED Strip

IP65



p. 177

Neon Strip 1010

IP65



p. 178

Neon Strip 1220

IP65



p. 179

Neon Strip 1616

IP65



p. 180

LEDStrip Stick Mini



p. 182

LEDStrip Corner Mini



p. 184

LEDStrip S Pro



p. 186

LEDStrip Pro



p. 190

LEDStrip Stick



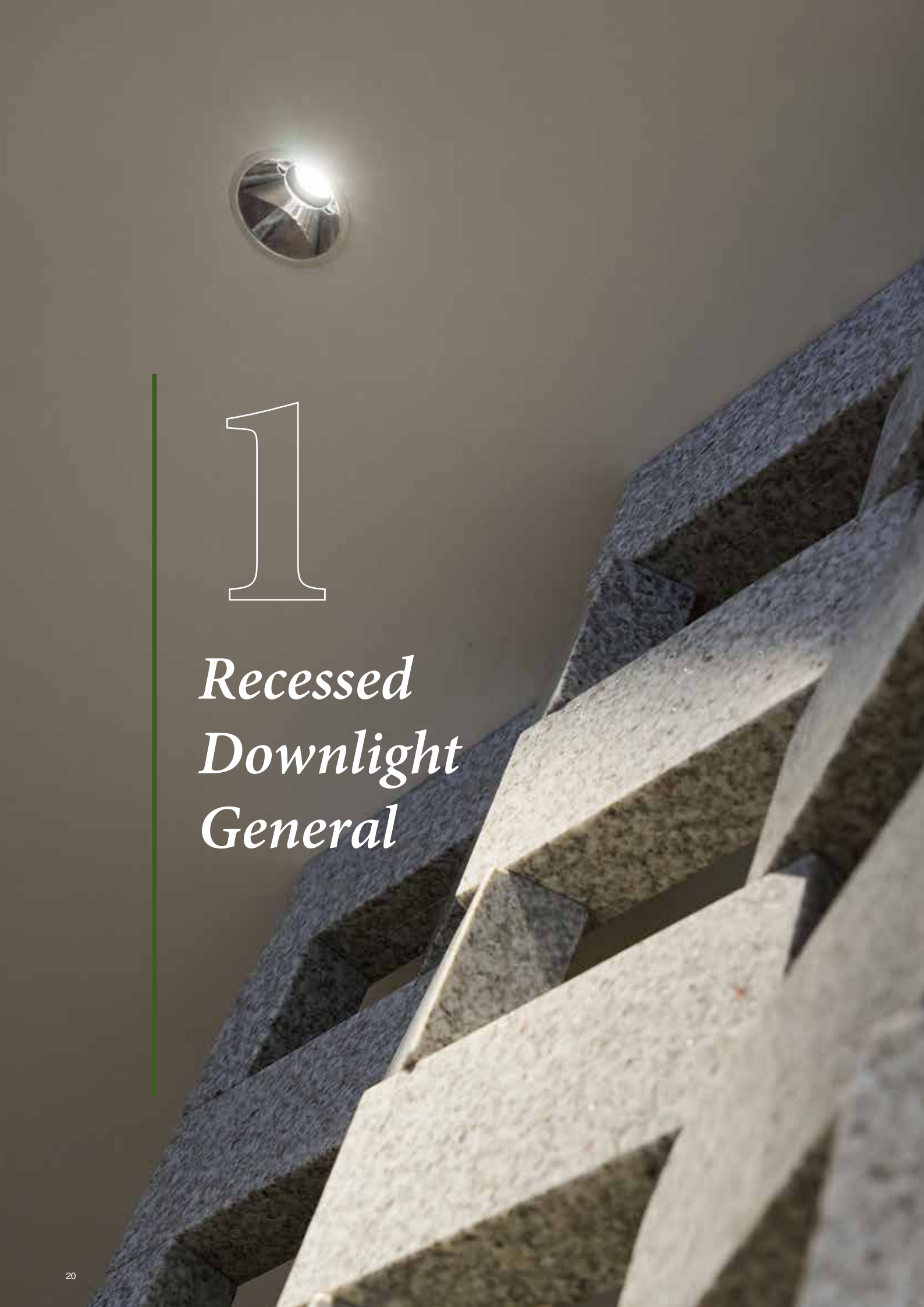
p. 192

LEDStrip L Pro



p. 194

LEDStrip Pro Corner



1

Recessed Downlight General

/ INDEX

NEW



p. 24
Glee II
55 / 75 / 95

NEW



p. 26
Glee II
55 / 75
HL

NEW



p. 28
Glee II
55 / 75 / 95
Weatherproof

NEW



p. 30
Glee II
55 / 75 / 95
Wallwasher

NEW



p. 32
Glee II
75 Cosmo

NEW



p. 34
Glee II
75 Hole

NEW



p. 36
Glee II
75 Tube



p. 38
Master



p. 39
Master
Wallwasher



p. 40
DarkHole



p. 41
XITO COB



p. 42
Exxi COB



p. 43
CHESS



p. 44
Atec COB



p. 45
LED EYE



p. 46
Slim



p. 47
Slim HP



p. 48
TINY COB



p. 49
Planar



p. 50
Multi Mini Xito
COB



p. 51
Multi Mini Xito
COB Trimless



p. 52
Multi Mini Spot
COB



p. 53
Multi Mini Spot
COB Trimless



p. 54
Multi Mini
COB AT



p. 55
Multi Mini
COB Trimless AT

*The **NEW GEN** of downlight*

Glee II

55 · 75 · 95

- Modularisation
  (Reflector downlight, Wallwasher, Mirror light, Tiny hole with wide beam angle)
- Visual Comfort
- Internal Tilting Mechanism for Discreet Ceiling
- Reflector colour options: 

Available in three core sizes, this recessed downlight family provides complete design flexibility through its modular configuration system.

| Reflector Downlight |
Anti-glare construction minimises discomfort glare and enhances visual quality.
With adjustable beam direction for precise accent lighting, the luminaire is engineered to prevent direct sight of the ceiling void when tilted, ensuring a refined architectural look from every viewing angle.

| Wallwasher |
Optic for uniform vertical illumination and enhanced spatial perception.

| Mirror Light |
Optic specifically engineered to provide balanced,
shadow-free facial lighting for mirrors and vanity areas.

| Front Focus Optic / X-Beam Optic |
By positioning the focal point close to the aperture, X-Beam Optics enables wide-angle light distribution from a compact opening. This innovative design delivers uniform illumination, improved visual comfort, and a clean architectural appearance while maintaining excellent optical efficiency.

| Tiny Aperture Wide Beam |
X-Beam Optic combining a discreet miniature opening with a surprisingly wide beam distribution, creating a clean ceiling aesthetic without compromising visual performance.





Glee II Series

Trim / Trimless

Glee II 55

COB

p. 24 - 25
Fixed

p. 24 - 25
Adjustable

p. 28 - 29
Weatherproof

p. 30 - 31
Wallwasher

Glee II 75

COB

p. 24 - 25
Fixed

p. 24 - 25
Adjustable

p. 28 - 29
Weatherproof

p. 30 - 31
Wallwasher

p. 32 - 33
Cosmos

p. 34
Hole

p. 36 - 37
Tube

Retrofit

FreePlus / MR16

p. 66 / 76
Fixed

p. 66 / 76
Adjustable

p. 28 - 29
Weatherproof

p. 66 / 76
Tube

Glee II 95

COB

p. 24 - 25
Fixed

p. 24 - 25
Adjustable

p. 28 - 29
Weatherproof

p. 30 - 31
Wallwasher

Glee II 55 / 75 / 95

- Recessed downlight for LED Module
- Beam angle available in 15°, 24°, 36°, 50°
- Die cast aluminium trim
- Polycarbonate secondary optics with various colour options
- Adjustable and fixed version available
- Separate order of remote LED driver available upon request

* Please refer to HKGBC website for latest CIC Green products





CIC GREEN
PRODUCT CERTIFICATION

COB | VISUAL COMFORT | CIC Green | Full Spectrum

NEW



Glee II 55

MX 7860 - G7 - □□ - □□ - □□

Glee II 55 Adjustable

MX 7861 - G7 - □□ - □□ - □□

Code	CRI
9	90
F	Full Spectrum

Code	CCT
27	2700K
30	3000K
35	3500K
40	4000K

Code	Beam Angle
15	15°
24	24°
36	36°
50	50°

Code	Colour
81	White Trim & White Reflector
82	White Trim & Dark Chrome Reflector
83	White Trim & Matt Black Reflector
84	White Trim & Chrome Reflector
85	White Trim & Gold Reflector

6.9W 200mA 788lm CRI90+

6.9W 200mA 660lm Full Spectrum CRI95+







Glee II 55 Trimless

MX 7862 - G7 - □□ - □□ - □□

Glee II 55 Adjustable Trimless

MX 7863 - G7 - □□ - □□ - □□

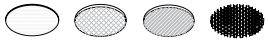
Code	CRI
9	90
F	Full Spectrum

Code	CCT
27	2700K
30	3000K
35	3500K
40	4000K

Code	Beam Angle
15	15°
24	24°
36	36°
50	50°

Code	Colour
81	White Trim & White Reflector
82	White Trim & Dark Chrome Reflector
83	White Trim & Matt Black Reflector
84	White Trim & Chrome Reflector
85	White Trim & Gold Reflector

Accessories See Page 118



MX 9908 MX 9909 MX 9910 MX 9911

6.9W 200mA 788lm CRI90+

6.9W 200mA 660lm Full Spectrum CRI95+





NEW



Glee II 75

MX 7864 - G7 - □□ - □□ - □□

Glee II 75 Adjustable

MX 7865 - G7 - □□ - □□ - □□

Code	CRI
9	90
F	Full Spectrum

Code	CCT
27	2700K
30	3000K
35	3500K
40	4000K

Code	Beam Angle
15	15°
24	24°
36	36°
50	50°

Code	Colour
81	White Trim & White Reflector
82	White Trim & Dark Chrome Reflector
83	White Trim & Matt Black Reflector
84	White Trim & Chrome Reflector
85	White Trim & Gold Reflector

11.1W 350mA 1378lm CRI90+

12W 350mA 1164lm Full Spectrum CRI95+







Glee II 75 Trimless

MX 7866 - G7 - □□ - □□ - □□

Glee II 75 Adjustable Trimless

MX 7867 - G7 - □□ - □□ - □□

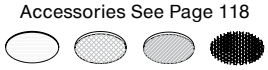
Code	CRI
9	90
F	Full Spectrum

Code	CCT
27	2700K
30	3000K
35	3500K
40	4000K

Code	Beam Angle
15	15°
24	24°
36	36°
50	50°

Code	Colour
81	White Trim & White Reflector
82	White Trim & Dark Chrome Reflector
83	White Trim & Matt Black Reflector
84	White Trim & Chrome Reflector
85	White Trim & Gold Reflector

Accessories See Page 118



MX 9984 MX 9985 MX 9986 MX 9987

11.1W 350mA 1378lm CRI90+

12W 350mA 1164lm Full Spectrum CRI95+





NEW



Glee II 95

MX 7868 - G7 - □□ - □□ - □□

Glee II 95 Adjustable

MX 7869 - G7 - □□ - □□ - □□

Code	CRI
9	90
F	Full Spectrum

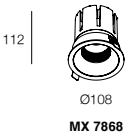
Code	CCT
27	2700K
30	3000K
35	3500K
40	4000K

Code	Beam Angle
15	15°
24	24°
36	36°
50	50°

Code	Colour
81	White Trim & White Reflector
82	White Trim & Dark Chrome Reflector
83	White Trim & Matt Black Reflector
84	White Trim & Chrome Reflector
85	White Trim & Gold Reflector

19.5W 600mA 2264lm CRI90+

21.9W 600mA 2004lm Full Spectrum CRI95+



MX 7868



MX 7869



Glee II 95 Trimless

MX 7870 - G7 - □□ - □□ - □□

Glee II 95 Adjustable Trimless

MX 7871 - G7 - □□ - □□ - □□

Code	CRI
9	90
F	Full Spectrum

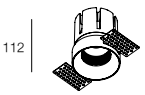
Code	CCT
27	2700K
30	3000K
35	3500K
40	4000K

Code	Beam Angle
15	15°
24	24°
36	36°
50	50°

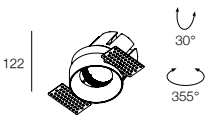
Code	Colour
81	White Trim & White Reflector
82	White Trim & Dark Chrome Reflector
83	White Trim & Matt Black Reflector
84	White Trim & Chrome Reflector
85	White Trim & Gold Reflector

19.5W 600mA 2264lm CRI90+

21.9W 600mA 2004lm Full Spectrum CRI95+

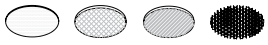


MX 7870

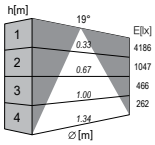


MX 7871

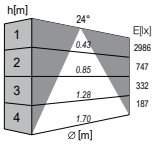
Accessories See Page 118



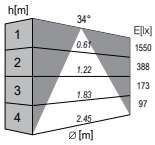
MX 9918 MX 9919 MX 9920 MX 9921



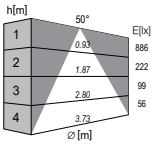
MX 7860-G7-930-15



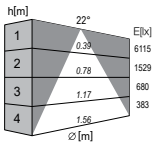
MX 7860-G7-930-24



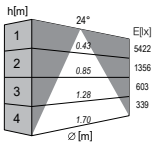
MX 7860-G7-930-36



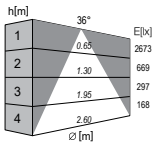
MX 7860-G7-930-50



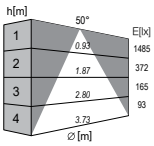
MX 7864-G7-930-15



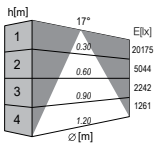
MX 7864-G7-930-24



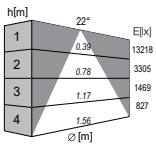
MX 7864-G7-930-36



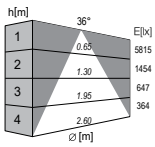
MX 7864-G7-930-50



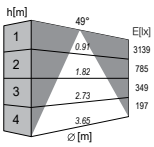
MX 7868-G7-930-15



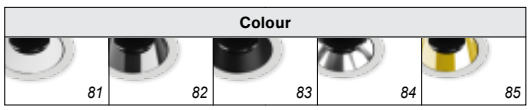
MX 7868-G7-930-24



MX 7868-G7-930-36



MX 7868-G7-930-50



LED Driver

Ordering Code	Driving Power Range	Matching with LED Fitting	Output Current	Wiring Box Dimension(mm) (L) x (W) x (H)	Cut Hole (mm)
EC LED-200mA-8-V4-ER(42)	6 - 8W	Glee II 55	200mA	220 x 45 x 30	Ø54
EC LED-SETmA-M12D-EU(45)	2 - 8W		200mA, 1-10V Dimmable	220 x 66 x 32	Ø73 require access panel
EC LED-350mA-15-V4-ER(42)	10 - 15W	Glee II 75	350mA	220 x 45 x 30	Ø54
EC LED-SETmA-M12D-EU(45)	4 - 12W		350mA, 1-10V Dimmable	220 x 66 x 32	Ø73
EC LED-600mA-40-V4-ER(42)	15 - 25W	Glee II 95	600mA	220 x 45 x 30	Ø54
EC LED-SetmA-M32D-DJU-TCI(13)	2 - 30W		600mA, 1-10V Dimmable	180 x 75 x 44	Ø84

Glee II 55 / 75 HL

- High Lumen (HL) version
- Recessed downlight for LED Module
- Beam angle available in 15°, 24°, 36°, 50°
- Die cast aluminium trim
- Polycarbonate secondary optics with various colour options
- Adjustable and fixed version available
- Separate order of remote LED driver available upon request

* Please refer to HKGBC website for latest CIC Green products





CIC GREEN
PRODUCT CERTIFICATION

COB | VISUAL COMFORT | CIC Green | Full Spectrum

NEW



Glee II 55 HL

MX 7880 - G7 - □□ - □□ - □□

Glee II 55 HL Adjustable

MX 7881 - G7 - □□ - □□ - □□

Code	CRI
9	90
F	Full Spectrum

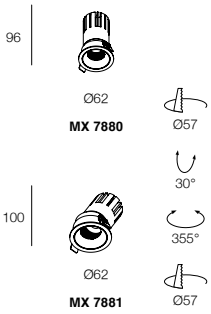
Code	CCT
27	2700K
30	3000K
35	3500K
40	4000K

Code	Beam Angle
15	15°
24	24°
36	36°
50	50°

Code	Colour
81	White Trim & White Reflector
82	White Trim & Dark Chrome Reflector
83	White Trim & Matt Black Reflector
84	White Trim & Chrome Reflector
85	White Trim & Gold Reflector

10.8W 300mA 1182lm CRI90+

10.8W 300mA 991lm Full Spectrum CRI95+





Glee II 55 HL Trimless

MX 7882 - G7 - □□ - □□ - □□

Glee II 55 HL Adjustable Trimless

MX 7883 - G7 - □□ - □□ - □□

Code	CRI
9	90
F	Full Spectrum

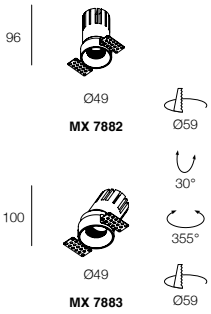
Code	CCT
27	2700K
30	3000K
35	3500K
40	4000K

Code	Beam Angle
15	15°
24	24°
36	36°
50	50°

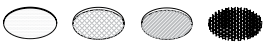
Code	Colour
81	White Trim & White Reflector
82	White Trim & Dark Chrome Reflector
83	White Trim & Matt Black Reflector
84	White Trim & Chrome Reflector
85	White Trim & Gold Reflector

10.8W 300mA 1182lm CRI90+

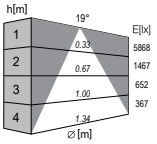
10.8W 300mA 991lm Full Spectrum CRI95+



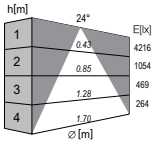
Accessories See Page 118



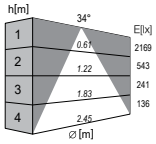
MX 9908 MX 9909 MX 9910 MX 9911



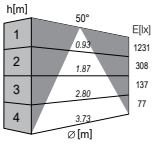
MX 7880-G7-930-15



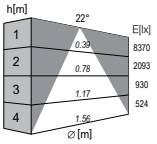
MX 7880-G7-930-24



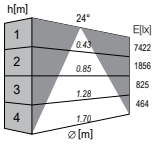
MX 7880-G7-930-36



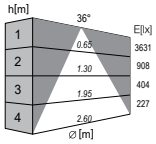
MX 7880-G7-930-50



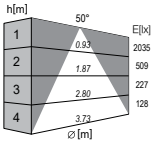
MX 7884-G7-930-15



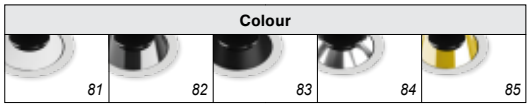
MX 7884-G7-930-24



MX 7884-G7-930-36



MX 7884-G7-930-50



NEW



Glee II 75 HL

MX 7884 - G7 - ☐☐ - ☐☐ - ☐☐

Glee II 75 HL Adjustable

MX 7885 - G7 - ☐☐ - ☐☐ - ☐☐

Code	CRI
9	90
F	Full Spectrum

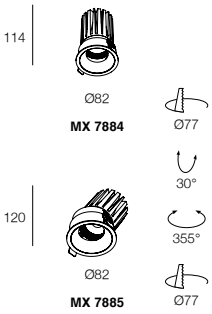
Code	CCT
27	2700K
30	3000K
35	3500K
40	4000K

Code	Beam Angle
15	15°
24	24°
36	36°
50	50°

Code	Colour
81	White Trim & White Reflector
82	White Trim & Dark Chrome Reflector
83	White Trim & Matt Black Reflector
84	White Trim & Chrome Reflector
85	White Trim & Gold Reflector

16.1W 500mA 1794lm CRI90+

17.7W 500mA 1746lm Full Spectrum CRI95+





Glee II 75 HL Trimless

MX 7886 - G7 - ☐☐ - ☐☐ - ☐☐

Glee II 75 HL Adjustable Trimless

MX 7887 - G7 - ☐☐ - ☐☐ - ☐☐

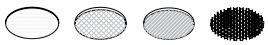
Code	CRI
9	90
F	Full Spectrum

Code	CCT
27	2700K
30	3000K
35	3500K
40	4000K

Code	Beam Angle
15	15°
24	24°
36	36°
50	50°

Code	Colour
81	White Trim & White Reflector
82	White Trim & Dark Chrome Reflector
83	White Trim & Matt Black Reflector
84	White Trim & Chrome Reflector
85	White Trim & Gold Reflector

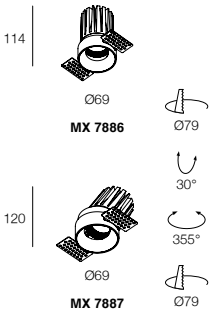
Accessories See Page 118



MX 9984 MX 9985 MX 9986 MX 9987

16.1W 500mA 1794lm CRI90+

17.7W 500mA 1746lm Full Spectrum CRI95+



LED Driver

Ordering Code	Driving Power Range	Matching with LED Fitting	Output Current	Wiring Box Dimension(mm) (L) x (W) x (H)	Cut Hole (mm)
EC LED-300mA-12-V4-ER(42)	9 - 12W	Glee II 55 HL	300mA	220 x 45 x 30	Ø54
EC LED-SETmA-M12D-EU(45)	3 - 12W		300mA, 1-10V Dimmable	220 x 66 x 32	Ø73 require access panel
EC LED-500mA-21-V4-ER(42)	14 - 21W	Glee II 75 HL	500mA	220 x 45 x 30	Ø54
EC LED-SETmA-M20D-MiAM-TCI (45)	3 - 20W		500mA, 1-10V Dimmable	220 x 66 x 32	Ø73

Glee II 55 / 75 / 95 Weatherproof

- Weatherproof version, IP65
- Recessed downlight for LED module
- Beam angle available in 18°, 23°, 36°, 50°
- Die cast aluminium trim
- Polycarbonate secondary optics with various colour options
- Adjustable and fixed version available
- Separate order of remote LED driver available upon request

* Please refer to HKGBC website for latest CIC Green products





COB | VISUAL COMFORT | IP 65 | CIC Green | Full Spectrum

NEW

Glee II 55 Weatherproof



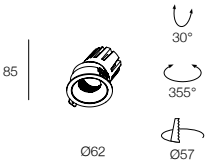
MX 7873 - G7 - □□ - □□ - □□

Code	CRI
9	90
F	Full Spectrum

Code	CCT
27	2700K
30	3000K
35	3500K
40	4000K

Code	Beam Angle
18	18°
23	23°
36	36°
50	50°

Code	Colour
81	White Trim & White Reflector
82	White Trim & Dark Chrome Reflector
83	White Trim & Matt Black Reflector
84	White Trim & Chrome Reflector
85	White Trim & Gold Reflector



6.9W 200mA 788lm CRI90+

6.9W 200mA 660lm Full Spectrum CRI95+

Glee II 55 Weatherproof Trimless



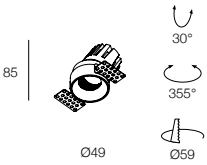
MX 7875 - G7 - □□ - □□ - □□

Code	CRI
9	90
F	Full Spectrum

Code	CCT
27	2700K
30	3000K
35	3500K
40	4000K

Code	Beam Angle
18	18°
23	23°
36	36°
50	50°

Code	Colour
81	White Trim & White Reflector
82	White Trim & Dark Chrome Reflector
83	White Trim & Matt Black Reflector
84	White Trim & Chrome Reflector
85	White Trim & Gold Reflector



6.9W 200mA 788lm CRI90+

6.9W 200mA 660lm Full Spectrum CRI95+

NEW

Glee II 75 Weatherproof



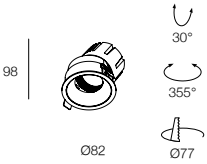
MX 7877 - G7 - □□ - □□ - □□

Code	CRI
9	90
F	Full Spectrum

Code	CCT
27	2700K
30	3000K
35	3500K
40	4000K

Code	Beam Angle
18	18°
23	23°
36	36°
50	50°

Code	Colour
81	White Trim & White Reflector
82	White Trim & Dark Chrome Reflector
83	White Trim & Matt Black Reflector
84	White Trim & Chrome Reflector
85	White Trim & Gold Reflector



11.1W 350mA 1378lm CRI90+

12W 350mA 1164lm Full Spectrum CRI95+

Glee II 75 Weatherproof Trimless



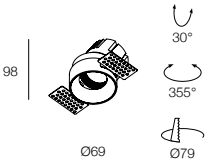
MX 7879 - G7 - □□ - □□ - □□

Code	CRI
9	90
F	Full Spectrum

Code	CCT
27	2700K
30	3000K
35	3500K
40	4000K

Code	Beam Angle
18	18°
23	23°
36	36°
50	50°

Code	Colour
81	White Trim & White Reflector
82	White Trim & Dark Chrome Reflector
83	White Trim & Matt Black Reflector
84	White Trim & Chrome Reflector
85	White Trim & Gold Reflector



11.1W 350mA 1378lm CRI90+

12W 350mA 1164lm Full Spectrum CRI95+

NEW



Glee II 95 Weatherproof

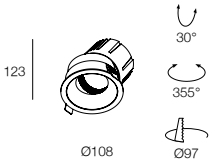
MX 7891 - G7 - □□ - □□ - □□

Code	CRI
9	90
F	Full Spectrum

Code	CCT
27	2700K
30	3000K
35	3500K
40	4000K

Code	Beam Angle
18	18°
23	23°
36	36°
50	50°

Code	Colour
81	White Trim & White Reflector
82	White Trim & Dark Chrome Reflector
83	White Trim & Matt Black Reflector
84	White Trim & Chrome Reflector
85	White Trim & Gold Reflector



19.5W 600mA 2264lm CRI90+

21.4W 600mA 2004lm Full Spectrum CRI95+



Glee II 95 Weatherproof Trimless

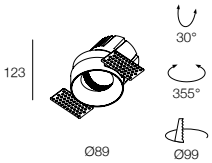
MX 7893 - G7 - □□ - □□ - □□

Code	CRI
9	90
F	Full Spectrum

Code	CCT
27	2700K
30	3000K
35	3500K
40	4000K

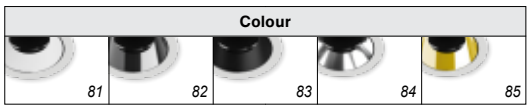
Code	Beam Angle
18	18°
23	23°
36	36°
50	50°

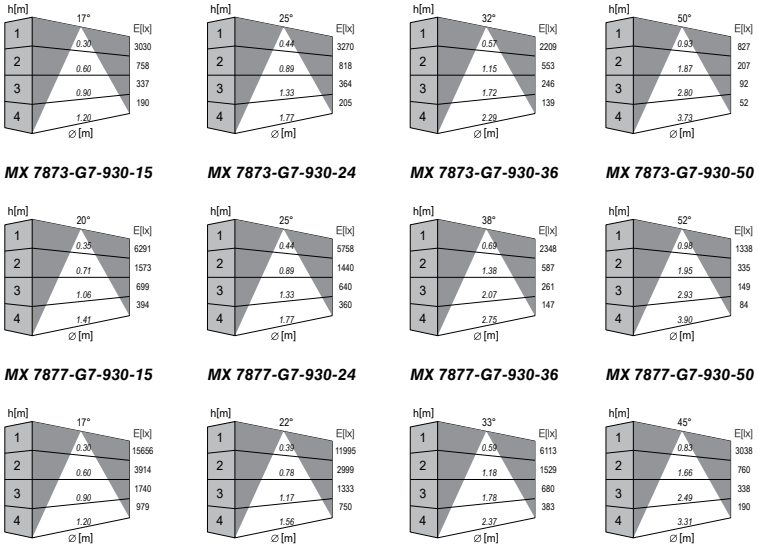
Code	Colour
81	White Trim & White Reflector
82	White Trim & Dark Chrome Reflector
83	White Trim & Matt Black Reflector
84	White Trim & Chrome Reflector
85	White Trim & Gold Reflector



19.5W 600mA 2264lm CRI90+

21.4W 600mA 2004lm Full Spectrum CRI95+





MX 7873-G7-930-15 ***MX 7873-G7-930-24*** ***MX 7873-G7-930-36*** ***MX 7873-G7-930-50***

MX 7877-G7-930-15 ***MX 7877-G7-930-24*** ***MX 7877-G7-930-36*** ***MX 7877-G7-930-50***

MX 7891-G7-930-15 ***MX 7891-G7-930-24*** ***MX 7891-G7-930-36*** ***MX 7891-G7-930-50***

LED Driver

Ordering Code	Driving Power Range	Matching with LED Fitting	Output Current	Wiring Box Dimension(mm) (L) x (W) x (H)	Cut Hole (mm)
EC LED-200mA-8-V4-ER(42)	6 - 8W	Glee II 55 Weatherproof	200mA	220 x 45 x 30	Ø54
EC LED-SETmA-M12D-EU(45)	2 - 8W		200mA, 1-10V Dimmable	220 x 66 x 32	Ø73 require access panel
EC LED-350mA-15-V4-ER(42)	10 - 15W	Glee II 75 Weatherproof	350mA	220 x 45 x 30	Ø54
EC LED-SETmA-M20D-MiAM-TCI (45)	6 - 17W		350mA, 1-10V Dimmable	220 x 66 x 32	Ø73
EC LED-600mA-40-V4-ER(42)	15 - 25W	Glee II 95 Weatherproof	600mA	220 x 45 x 30	Ø54
EC LED-SetmA-M32D-DJU-TCI(13)	2 - 30W		600mA, 1-10V Dimmable	180 x 75 x 44	Ø84

Glee II 55 / 75 / 95 Wallwasher

- Die cast aluminium trim
- Polycarbonate wallwasher optics
- Separate order of remote LED driver available upon request





COB | VISUAL COMFORT | Full Spectrum

NEW

Glee II 55 Wallwasher

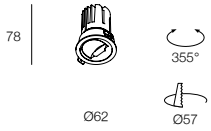
MX 7811 - G7 - ☐☐☐ - NA - 84

Code	CRI
9	90
F	Full Spectrum

Code	CCT
27	2700K
30	3000K
35	3500K
40	4000K



- 6.9W 200mA 788lm CRI90+
- 6.9W 200mA 660lm Full Spectrum CRI95+



Glee II 55 Wallwasher Trimless

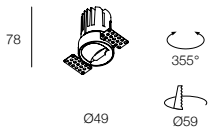
MX 7813 - G7 - ☐☐☐ - NA - 84

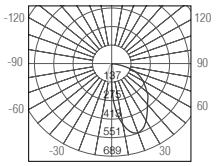
Code	CRI
9	90
F	Full Spectrum

Code	CCT
27	2700K
30	3000K
35	3500K
40	4000K



- 6.9W 200mA 788lm CRI90+
- 6.9W 200mA 660lm Full Spectrum CRI95+





MX 7811-G7-930

NEW

Glee II 75 Wallwasher

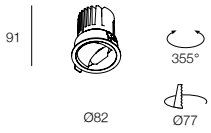
MX 7815 - G7 - ☐☐☐ - NA - 84

Code	CRI
9	90
F	Full Spectrum

Code	CCT
27	2700K
30	3000K
35	3500K
40	4000K



- 11.1W 350mA 1378lm CRI90+
- 12W 350mA 1164lm Full Spectrum CRI95+



Glee II 75 Wallwasher Trimless

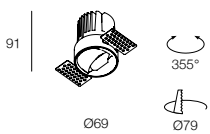
MX 7817 - G7 - ☐☐☐ - NA - 84

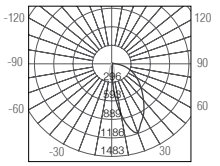
Code	CRI
9	90
F	Full Spectrum

Code	CCT
27	2700K
30	3000K
35	3500K
40	4000K



- 11.1W 350mA 1378lm CRI90+
- 12W 350mA 1164lm Full Spectrum CRI95+





MX 7815-G7-930

NEW



Glee II 95 Wallwasher

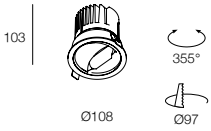
MX 7821 - G7 - ☐☐ - NA - 84

Code	CRI
9	90
F	Full Spectrum

Code	CCT
27	2700K
30	3000K
35	3500K
40	4000K

16.1W 500mA 1794lm CRI90+

17.7W 500mA 1746lm Full Spectrum CRI95+





Glee II 95 Wallwasher Trimless

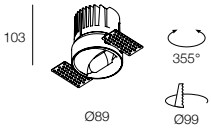
MX 7823 - G7 - ☐☐ - NA - 84

Code	CRI
9	90
F	Full Spectrum

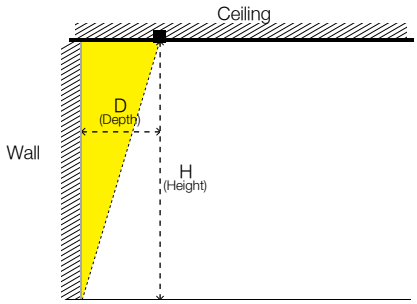
Code	CCT
27	2700K
30	3000K
35	3500K
40	4000K

16.1W 500mA 1794lm CRI90+

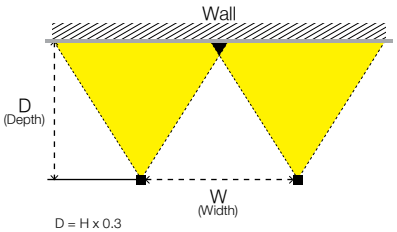
17.7W 500mA 1746lm Full Spectrum CRI95+



Side View

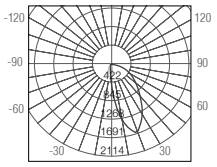


Top View



D = H x 0.3
W = D

example: if H = 3000mm
D = 3000mm x 0.3 = 900mm = W



MX 7821-G7-930

LED Driver

Ordering Code	Driving Power Range	Matching with LED Fitting	Output Current	Wiring Box Dimension(mm) (L) x (W) x (H)	Cut Hole (mm)
EC LED-200mA-8-V4-ER(42)	6 - 8W	Glee II 55 Wallwasher	200mA	220 x 45 x 30	Ø54
EC LED-SETmA-M12D-EU(45)	6 - 8W		200mA, 1-10V Dimmable	220 x 66 x 32	Ø73 require access panel
EC LED-350mA-15-V4-ER(42)	10 - 15W	Glee II 75 Wallwasher	350mA	220 x 45 x 30	Ø54
EC LED-SETmA-M12D-EU(45)	6 - 17W		350mA, 1-10V Dimmable	220 x 66 x 32	Ø73
EC LED-500mA-21-V4-ER(42)	14 - 21W	Glee II 95 Wallwasher	500mA	220 x 45 x 30	Ø54
EC LED-SETmA-M20D-MiAM-TCI (45)	3 - 20W		500mA, 1-10V Dimmable	220 x 66 x 32	Ø73

Glee II 75 Cosmo

- Die cast aluminium trim
- Two height options with different lumen packages
- Polycarbonate secondary optics with various colour options
- Feature optic for cosmetic use, balance uniformity and shadow above and in front the face
- Separate order of remote LED driver available upon request

* Please refer to HKGBC website for latest CIC Green products





CIC GREEN
PRODUCT CERTIFICATION

COB | VISUAL COMFORT | IP 44 | CIC Green | Full Spectrum

NEW



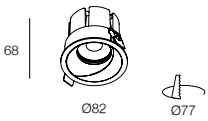
Glee II 75 Cosmo

MX 7825 - G7 - □□ - NA - □□

Code	CRI
9	90
F	Full Spectrum

Code	CCT
27	2700K
30	3000K
35	3500K
40	4000K

Code	Colour
81	White Trim & White Reflector
82	White Trim & Dark Chrome Reflector
83	White Trim & Matt Black Reflector
84	White Trim & Chrome Reflector



11.1W 350mA 1378lm CRI90+

12W 350mA 1164lm Full Spectrum CRI95+

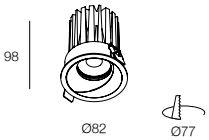
Glee II 75 Cosmo HL

MX 7827 - G7 - □□ - NA - □□

Code	CRI
9	90
F	Full Spectrum

Code	CCT
27	2700K
30	3000K
35	3500K
40	4000K

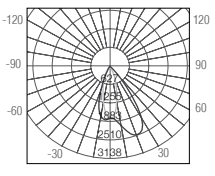
Code	Colour
81	White Trim & White Reflector
82	White Trim & Dark Chrome Reflector
83	White Trim & Matt Black Reflector
84	White Trim & Chrome Reflector



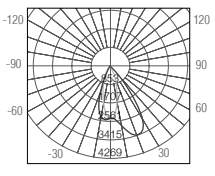
16.1W 500mA 1794lm CRI90+

17.7W 500mA 1746lm Full Spectrum CRI95+

Colour			
			
81	*82*	*83*	*84*



MX 7825-G7-930



MX 7827-G7-930

NEW



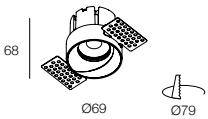
Glee II 75 Cosmo Trimless

MX 7831 - G7 - □□□ - NA - □□

Code	CRI
9	90
F	Full Spectrum

Code	CCT
27	2700K
30	3000K
35	3500K
40	4000K

Code	Colour
81	White Trim & White Reflector
82	White Trim & Dark Chrome Reflector
83	White Trim & Matt Black Reflector
84	White Trim & Chrome Reflector



11.1W 350mA 1378lm CRI90+

12W 350mA 1164lm Full Spectrum CRI95+

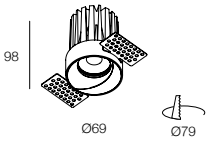
Glee II 75 Cosmo HL Trimless

MX 7833 - G7 - □□□ - NA - □□

Code	CRI
9	90
F	Full Spectrum

Code	CCT
27	2700K
30	3000K
35	3500K
40	4000K

Code	Colour
81	White Trim & White Reflector
82	White Trim & Dark Chrome Reflector
83	White Trim & Matt Black Reflector
84	White Trim & Chrome Reflector



16.1W 500mA 1794lm CRI90+

17.7W 500mA 1746lm Full Spectrum CRI95+

LED Driver

Ordering Code	Driving Power Range	Matching with LED Fitting	Output Current	Wiring Box Dimension(mm) (L) x (W) x (H)	Cut Hole (mm)
EC LED-350mA-15-V4-ER(42)	10 - 15W	Glee II 75 Cosmo	350mA	220 x 45 x 30	Ø54
EC LED-SETmA-M20D-MiAM-TCI (45)	3 - 17W		350mA, 1-10V Dimmable	220 x 66 x 32	Ø73
EC LED-500mA-21-V4-ER(42)	14 - 21W	Glee II 75 Cosmo HL	500mA	220 x 45 x 30	Ø54
EC LED-SETmA-M20D-MiAM-TCI (45)	3 - 20W		500mA, 1-10V Dimmable	220 x 66 x 32	Ø73

Glee II 75 Hole

- Recessed downlight for LED Module
- Beam angle available in 24°, 36°
- Die cast aluminium trim
- Curve design, 7mm pinhole with anti-glare ring to maximise visual comfort
- Separate order of remote LED driver available upon request



COB | VISUAL COMFORT | Full Spectrum

NEW



Glee II 75 Hole

MX 7846 - G7 - □□ - □□ - □□

Code	CRI
9	90
F	Full Spectrum

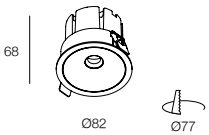
Code	CCT
27	2700K
30	3000K
35	3500K
40	4000K

Code	Beam Angle
24	24°
36	36°

Code	Colour
80B	White Trim & Black Body
80W	White Trim & Body

10.8W 300mA 1378lm CRI90+

10.7W 300mA 1164lm Full Spectrum CRI95+



NEW



Glee II 75 Hole Trimless

MX 7848 - G7 - □□ - □□ - □□

Code	CRI
9	90
F	Full Spectrum

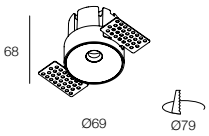
Code	CCT
27	2700K
30	3000K
35	3500K
40	4000K

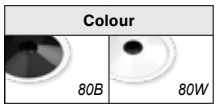
Code	Beam Angle
24	24°
36	36°

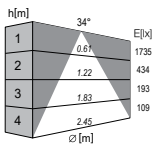
Code	Colour
80B	White Trim & Black Body
80W	White Trim & Body

10.8W 300mA 1378lm CRI90+

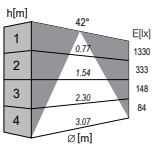
10.7W 300mA 1164lm Full Spectrum CRI95+







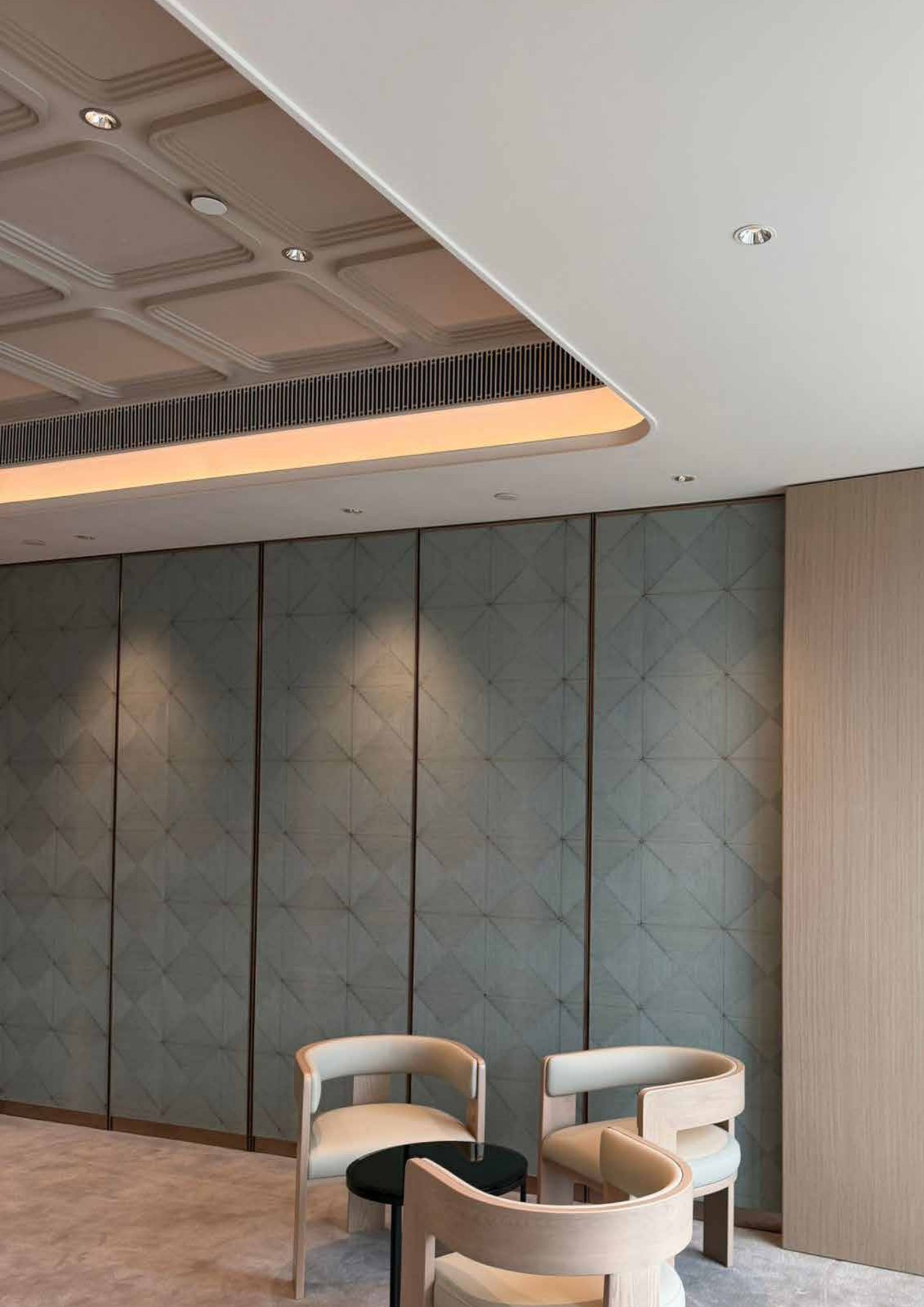
MX 7846-G7-930-24



MX 7846-G7-930-36

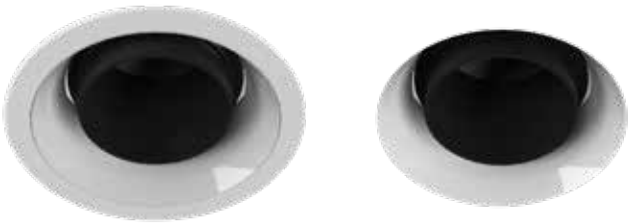
LED Driver

Ordering Code	Driving Power Range	Matching with LED Fitting	Output Current	Wiring Box Dimension(mm) (L) x (W) x (H)	Cut Hole (mm)
EC LED-300mA-12-V4-ER(42)	9 - 12W	Glee II 75 Hole	300mA	220 x 45 x 30	Ø55
EC LED-SETmA-M20D-MiAM-TCI (45)	6 - 15W		300mA, 1-10V Dimmable	220 x 66 x 32	Ø73



Glee II 75 Tube

- Recessed downlight for LED Module
- Beam angle available in 15°, 24°
- Die cast aluminium trim
- Two height options with different lumen packages
- Inner snoot to create sophisticated layers of light
- Separate order of remote LED driver available upon request



COB | VISUAL COMFORT | Full Spectrum

NEW



Glee II 75 Tube

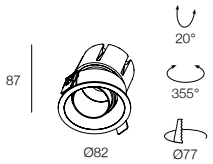
MX 7835 - G7 - □□ - □□ - □□

Code	CRI
9	90
F	Full Spectrum

Code	CCT
27	2700K
30	3000K
35	3500K
40	4000K

Code	Beam Angle
15	15°
24	24°

Code	Colour
80B	White Trim & Black Body
80W	White Trim & Body



11.1W 350mA 1378lm CRI90+

12W 350mA 1164lm Full Spectrum CRI95+

Glee II 75 Tube HL

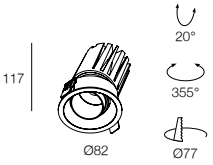
MX 7837 - G7 - □□ - □□ - □□

Code	CRI
9	90
F	Full Spectrum

Code	CCT
27	2700K
30	3000K
35	3500K
40	4000K

Code	Beam Angle
15	15°
24	24°

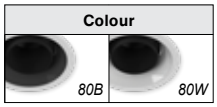
Code	Colour
80B	White Trim & Black Body
80W	White Trim & Body

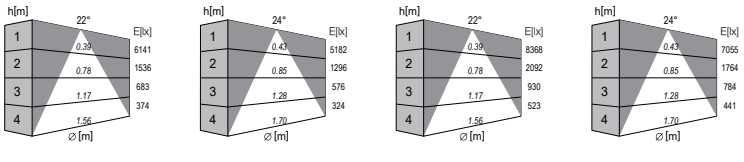


16.1W 500mA 1794lm CRI90+

17.7W 500mA 1746lm Full Spectrum CRI95+

Colour





MX 7835-G7-930-15 ***MX 7835-G7-930-24*** ***MX 7837-G7-930-15*** ***MX 7837-G7-930-24***

NEW



Glee II 75 Tube Trimless

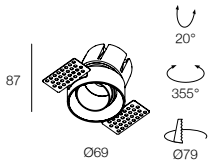
MX 7841 - G7 - □□ - □□ - □□

Code	CRI
9	90
F	Full Spectrum

Code	CCT
27	2700K
30	3000K
35	3500K
40	4000K

Code	Beam Angle
15	15°
24	24°

Code	Colour
80B	White Trim & Black Body
80W	White Trim & Body



11.1W 350mA 1378lm CRI90+

12W 350mA 1164lm Full Spectrum CRI95+

Glee II 75 Tube HL Trimless

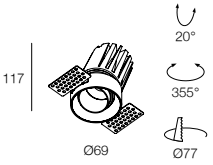
MX 7843 - G7 - □□ - □□ - □□

Code	CRI
9	90
F	Full Spectrum

Code	CCT
27	2700K
30	3000K
35	3500K
40	4000K

Code	Beam Angle
15	15°
24	24°

Code	Colour
80B	White Trim & Black Body
80W	White Trim & Body



16.1W 500mA 1794lm CRI90+

17.7W 500mA 1746lm Full Spectrum CRI95+

LED Driver

Ordering Code	Driving Power Range	Matching with LED Fitting	Output Current	Wiring Box Dimension(mm) (L) x (W) x (H)	Cut Hole (mm)
EC LED-350mA-15-V4-ER(42)	10 - 15W	Glee II 75 Tube	350mA	220 x 45 x 30	Ø54
EC LED-SETmA-M20D-MiAM-TCI (45)	3 - 17W		350mA, 1-10V Dimmable	220 x 66 x 32	Ø73
EC LED-500mA-21-V4-ER(42)	14 - 21W	Glee II 75 Tube HL	500mA	220 x 45 x 30	Ø54
EC LED-SETmA-M20D-MiAM-TCI (45)	3 - 20W		500mA, 1-10V Dimmable	220 x 66 x 32	Ø73

Master

- Recessed downlight for LED Module
- Beam angle available in 15°, 24°, 36°, 50°
- Aluminium trim available in 2 colour options
- Tilting and rotation allowed
- Polycarbonate reflector with 2 colour options
- Separate order of remote LED driver available upon request





COB | VISUAL COMFORT | Full Spectrum



Adjustable Version

MX 7501 - G7 - □ - □□ - □□ - □□

Code	CRI
9	90
F	Full Spectrum

Code	CCT
27	2700K
30	3000K
35	3500K
40	4000K

Code	Beam Angle
15	15°
24	24°
36	36°
50	50°

Code	Colour
82	White Trim & Dark Chrome Reflector
84	White Trim & Chrome Reflector
12	Black Trim & Dark Chrome Reflector
14	Black Trim & Chrome Reflector

10.9W 300mA 1125lm CRI90+

10.9W 300mA 944lm Full Spectrum CRI95+





Adjustable Trimless Version

MX 7502□ - G7- □ - □□ - □□ - □□

Code	Ceiling Thickness
H	20mm
L	12mm

Code	CRI
9	90
F	Full Spectrum

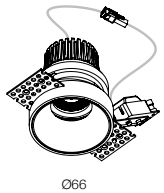
Code	CCT
27	2700K
30	3000K
35	3500K
40	4000K

Code	Beam Angle
15	15°
24	24°
36	36°
50	50°

Code	Colour
82	White Trim & Dark Chrome Reflector
84	White Trim & Chrome Reflector

10.9W 300mA 1125lm CRI90+

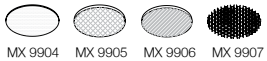
10.9W 300mA 944lm Full Spectrum CRI95+

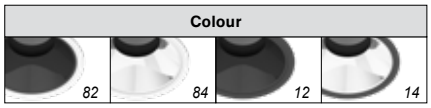


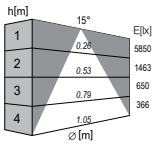




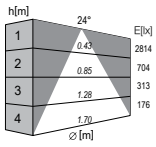
Accessories See Page 118



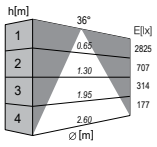




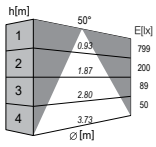
MX 7501-G7-930-15



MX 7501-G7-930-24



MX 7501-G7-930-36



MX 7501-G7-930-50

LED Driver

Ordering Code	Driving Power Range	Matching with LED Fitting	Output Current	Wiring Box Dimension(mm) (L) x (W) x (H)	Cut Hole (mm)
EC LED-300mA-12-V4-ER(42)	9 - 12W	Master	300mA	220 x 45 x 30	Ø54
EC LED-SETmA-M20D-MiAM-TCI (45)	6 - 15W		300mA, 1-10V Dimmable	220 x 66 x 32	Ø73

Master Wallwasher

- Aluminium trim
- Polycarbonate wallwasher optics
- Separate order of remote LED driver available upon request



COB

Full Spectrum



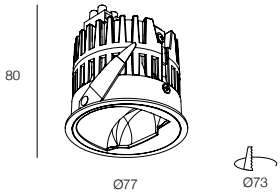
MX 7645 - G7 - ☐☐ - NA - 84

Code	CRI
9	90
F	Full Spectrum

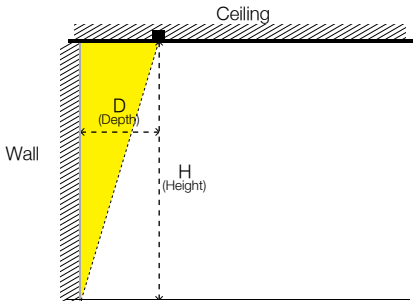
Code	CCT
27	2700K
30	3000K
35	3500K
40	4000K

10.8W 300mA 1125lm CRI90+

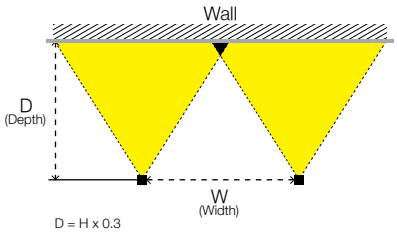
10.8W 300mA 944lm Full Spectrum CRI95+



Side View

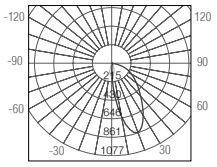


Top View



D = H x 0.3
W = D

example: if H = 3000mm
D = 3000mm x 0.3 = 900mm = W



MX 7645-G7-930

LED Driver

Ordering Code	Driving Power Range	Matching with LED Fitting	Output Current	Wiring Box Dimension(mm) (L) x (W) x (H)	Cut Hole (mm)
EC LED-300mA-12-V4-ER(42)	9 - 12W	Master Wallwasher	300mA	220 x 45 x 30	Ø54
EC LED-SETmA-M20D-MiAM-TCI (45)	6 - 15W		300mA, 1-10V Dimmable	220 x 66 x 32	Ø73 require access panel

DarkHole

- Recessed downlight for LED Module
- Aluminium trim
- Beam angle available in 24°, 36° and 45°
- Tiny hole output for great antiglare effect
- Curve design, 11mm pinhole with anti-glare ring to maximise visual comfort
- Separate order of remote LED driver available upon request



COB | VISUAL COMFORT | Full Spectrum



Concave version

MX 7644 - G7 - □□ - □□ - □□

Code	CRI
9	90
F	Full Spectrum

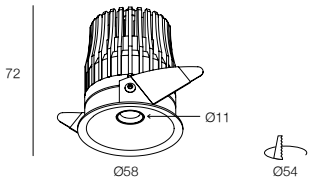
Code	CCT
27	2700K
30	3000K
35	3500K
40	4000K

Code	Beam Angle
24	24°
36	36°
45	45°

Code	Color
80	White Body
10	Black Body

11.8W 300mA 988lm CRI90+

7.4W 200mA 644lm Full Spectrum CRI95+





Flat Version

MX 7646 - G7 - □□ - □□ - □□

Code	CRI
9	90
F	Full Spectrum

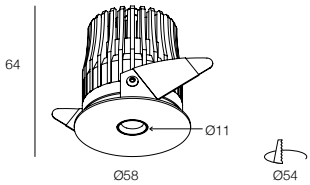
Code	CCT
27	2700K
30	3000K
35	3500K
40	4000K

Code	Beam Angle
24	24°
36	36°
45	45°

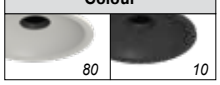
Code	Color
80	White Body
10	Black Body

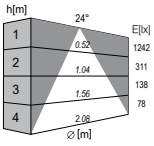
11.8W 300mA 988lm CRI90+

7.4W 200mA 644lm Full Spectrum CRI95+

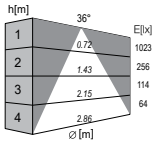


Colour

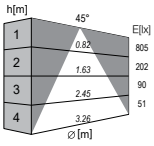




MX 7644-G7-930-24



MX 7644-G7-930-36



MX 7644-G7-930-45

LED Driver

Ordering Code	Driving Power Range	Matching with LED Fitting	Output Current	Wiring Box Dimension(mm) (L) x (W) x (H)	Cut Hole (mm)
EC LED-300mA-12-V4-ER(42)	9 - 12W	DarkHole	300mA	220 x 45 x 30	Ø54
EC LED-SETmA-M20D-MiAM-TCI (45)	5 - 13W		300mA, 1-10V Dimmable	220 x 66 x 32	Ø73 require access panel
EC LED-200mA-8-V4-ER(42)	6 - 8W		200mA	220 x 45 x 30	Ø54
EC LED-SETmA-M20D-MiAM-TCI (45)	6 - 15W		200mA, 1-10V Dimmable	220 x 66 x 32	Ø73 require access panel

XITO COB

- Recessed downlight for LED Module
- Die cast aluminium trim
- Polycarbonate reflector in silver vacuum plating
- SDCM Step 3, high colour temperature stability
- Separate order of remote LED driver is available upon request



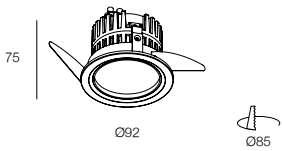
COB | VISUAL COMFORT | Full Spectrum

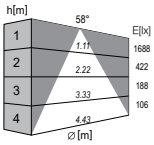
MX 7628 - G7 - □□ - 60 - 84

Code	CRI
9	90
F	Full Spectrum
H	High Efficacy

Code	CCT
27	2700K
30	3000K
35	3500K
40	4000K

- 11.1W 350mA 1378lm CRI90+
- 12W 350mA 1250lm Full Spectrum CRI95+
- 12W 350mA 1710lm High Efficacy CRI90+





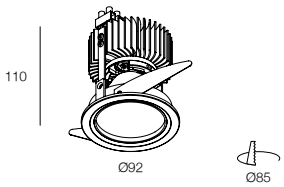
MX 7628-G7-930

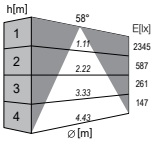
MX 7648 - G7 - □□ - 60 - 84

Code	CRI
9	90
F	Full Spectrum
H	High Efficacy

Code	CCT
27	2700K
30	3000K
35	3500K
40	4000K

- 16.1W 500mA 2100lm CRI90+
- 17.7W 500mA 1720lm Full Spectrum CRI95+
- 17.7W 500mA 2380lm High Efficacy CRI90+





MX 7648-G7-930

LED Driver

Ordering Code	Driving Power Range	Matching with LED Fitting	Output Current	Wiring Box Dimension(mm) (L) x (W) x (H)	Cut Hole (mm)
EC LED-350mA-15-V4-ER(42)	10 - 15W	XITO COB	350mA	220 x 45 x 30	Ø54
EC LED-SETmA-M20D-MiAM-TCI (45)	6 - 17W		350mA, 1-10V Dimmable	220 x 66 x 32	Ø73
EC LED-500mA-21-V4-ER(42)	14 - 21W		500mA	180 x 54 x 35	Ø64
EC LED-SETmA-M20D-MiAM-TCI (45)	2 - 20W		500mA, 1-10V Dimmable	220 x 66 x 32	Ø73

Exxi COB

- Recessed downlight for LED Module
- Aluminium trim
- Polycarbonate reflector in silver vacuum plating
- SDCM Step 3, high colour temperature stability
- Separate order of remote LED driver is available upon request



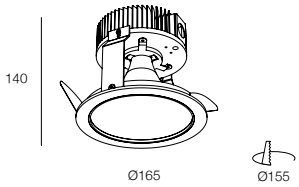
COB | VISUAL COMFORT | Full Spectrum

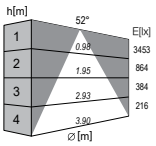
MX 7377 - G7 - □□ - 52 - 84

Code	CRI
9	90
F	Full Spectrum

Code	CCT
27	2700K
30	3000K
35	3500K
40	4000K

- 23.3W 700mA 3164lm CRI90+
- 23.5W 700mA 2633lm Full Spectrum CRI95+





MX 7377-G7-930-52

LED Driver

Ordering Code	Driving Power Range	Matching with LED Fitting	Output Current	Wiring Box Dimension(mm) (L) x (W) x (H)	Cut Hole (mm)
EC LED-700mA-30-V4-ER(42)	17 - 29W	EXXI COB	700mA	220 x 45 x 30	Ø54
EC LED-SETmA-M32D-DJU-TCI(13)	2 - 32W		700mA, 1-10V Dimmable	180 x 75 x 44	Ø84

CHESS

- Recessed downlight with LED Module
- Beam angle available in 20°, 30°, 40°
- Aluminium trim and body available in various 2 colour options
- Adjustable or fixed version available
- Separate order of remote LED driver available upon request



COB

Full Spectrum



Fixed Version

MX 7468 - G7 - □□ - □□ - □□□

Code	CRI
9	90
F	Full Spectrum

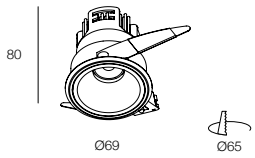
Code	CCT
27	2700K
30	3000K
35	3500K
40	4000K

Code	Beam Angle
20	20°
30	30°
40	40°

Code	Colour
80B	White Trim & Black Body
80W	White Trim & Body
10B	Black Trim & Body

6.9W 200mA 801lm CRI90+

6.9W 200mA 678lm Full Spectrum CRI95+





Adjustable Version

MX 7469 - G7 - □□ - □□ - □□□

Code	CRI
9	90
F	Full Spectrum

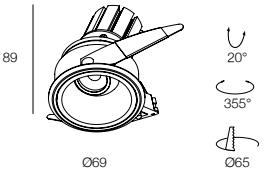
Code	CCT
27	2700K
30	3000K
35	3500K
40	4000K

Code	Beam Angle
20	20°
30	30°
40	40°

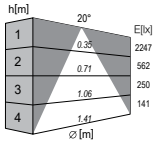
Code	Colour
80B	White Trim & Black Body
80W	White Trim & Body
10B	Black Trim & Body

6.9W 200mA 801lm CRI90+

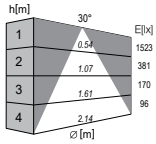
6.9W 200mA 678lm Full Spectrum CRI95+



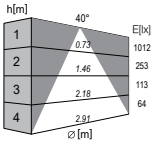




MX 7468-G7-930-20



MX 7468-G7-930-30



MX 7468-G7-930-40

LED Driver

Ordering Code	Driving Power Range	Matching with LED Fitting	Output Current	Wiring Box Dimension(mm) (L) x (W) x (H)	Cut Hole (mm)
EC LED-200mA-8-V4-ER(42)	6 - 8W	CHESS	200mA	220 x 45 x 30	Ø54
EC LED-SETmA-M10D-EU(40)	2 - 8W		200mA,1-10V Dimmable	250 x 65 x 40	Ø78 require access panel

Atec COB

- Recessed downlight for COB Module
- Die cast aluminium body available in 2 colour options
- Polycarbonate reflector in silver vacuum plating
- Beam angle available in 15°, 25°, 38°
- Adjustable and fixed version available
- Separate order of remote LED driver available



COB

Full Spectrum



Fixed Version

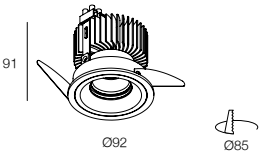
MX 7420 - G6 - □□ - □□ - □□□

Code	CRI
9	90
F	Full Spectrum

Code	CCT
27	2700K
30	3000K
35	3500K
40	4000K

Code	Beam Angle
15	15°
25	25°
38	38°

Code	Colour
80B	White Trim & Black Tube
80W	White Trim & Tube
10B	Black Trim & Tube



12.4W 400mA 1574lm CRI90+

13.8W 400mA 1437lm Full Spectrum CRI95+



Adjustable Version

MX 7421 - G6 - □□ - □□ - □□□

Code	CRI
9	90
F	Full Spectrum

Code	CCT
27	2700K
30	3000K
35	3500K
40	4000K

Code	Beam Angle
15	15°
25	25°
38	38°

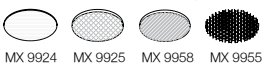
Code	Colour
80B	White Trim & Black Tube
80W	White Trim & Tube
10B	Black Trim & Tube



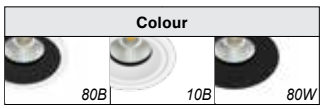
12.4W 400mA 1574lm CRI90+

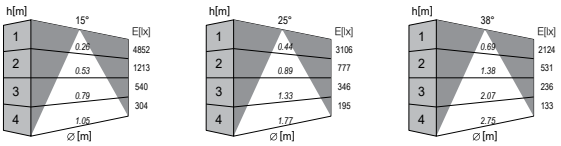
13.8W 400mA 1437lm Full Spectrum CRI95+

Accessories See Page 118



MX 9924 MX 9925 MX 9958 MX 9955





MX 7420-G6-930-15 ***MX 7420-G6-930-25*** ***MX 7420-G6-930-38***

LED Driver

Ordering Code	Driving Power Range	Matching with LED Fitting	Output Current	Wiring Box Dimension(mm) (L) x (W) x (H)	Cut Hole (mm)
EC LED-400mA-16-V4-ER(42)	11 - 16W	Atec COB	400mA	220 x 45 x 30	Ø54
EC LED-SETmA-M20D-MiAM-TCI (45)	6 - 20W		400mA, 1-10V Dimmable	220 x 66 x 32	Ø73

LED EYE

- Recessed downlight for LED Module
- Adjustable and fixed version available
- Aluminium trim and body available in 2 colour options
- “Plug-in” male connector with 800mm wire provided
- Beam angle available in 20°, 27° and 46°
- Separate order of remote LED driver and connecting accessories are available upon request



SMD



Fixed Version

MX 7402 - G5 - ☐☐ - ☐☐ - ☐☐

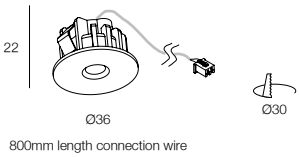
Code	CRI
9	90

Code	CCT
27	2700K
30	3000K
35	3500K
40	4000K

Code	Beam Angle
20	20°
27	27°
46	46°

Code	Colour
80	White
10	Black

1 x 2.1W 700mA 220lm CRI90+



800mm length connection wire



Adjustable Version

MX 7401 - G5 - ☐☐ - ☐☐ - ☐☐

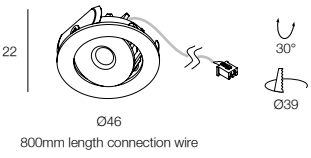
Code	CRI
9	90

Code	CCT
27	2700K
30	3000K
35	3500K
40	4000K

Code	Beam Angle
20	20°
27	27°
46	46°

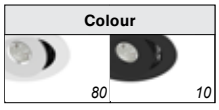
Code	Colour
80	White
10	Black

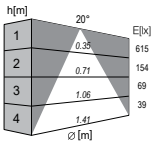
1 x 2.1W 700mA 220lm CRI90+



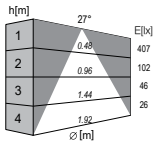
800mm length connection wire

Colour

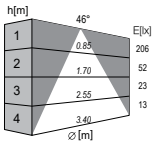




MX 7401-G5-930-20



MX 7401-G5-930-27

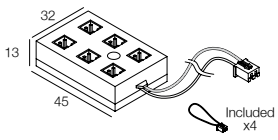


MX 7401-G5-930-46

Accessory

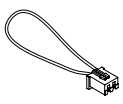
MX 5923

6 terminal series connector with 2 meter wire (included 3 Terminal End)



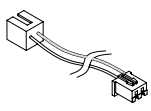
MX 5924

Terminal End



MX 5925

2m extension wire



LED Driver

Ordering Code	Driving Power Range	Matching with LED Fitting	Output Current	Wiring Box Dimension(mm) (L) x (W) x (H)	Cut Hole (mm)
EC LED-700mA-3-ER(39)	2 - 3W	Max 1pc LED Eye	700mA	180 x 54 x 35	Ø65 require access panel
EC LED-SETmA-M20-U-TCI(40)	2 - 20W	Max 6pcs LED Eye (Series connection)		250 x 65 x 40	Ø78 require access panel

** 350mA LED Driver for 1W available on request*

Slim

- Aluminium trim
- Adjustable and fixed version available
- Small diameter for flexible interior design
- Two height versions with different lumen package
- Separate order of remote LED driver available upon request



COB

Full Spectrum



Fixed Version

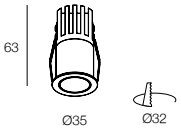
MX 7601 - G6 - □□ - □□ - □□

Code	CRI
9	90
F	Full Spectrum

Code	CCT
27	2700K
30	3000K
35	3500K
40	4000K

Code	Beam Angle
25	25°
38	38°
58	58°

Code	Colour
84	White Trim & Silver Reflector
14	Black Trim & Silver Reflector



2.4W 150mA 340lm CRI90+

2.5W 150mA 269lm Full Spectrum CRI95+



Adjustable Version

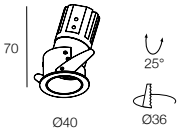
MX 7602 - G6 - □□ - □□ - □□

Code	CRI
9	90
F	Full Spectrum

Code	CCT
27	2700K
30	3000K
35	3500K
40	4000K

Code	Beam Angle
25	25°
38	38°
58	58°

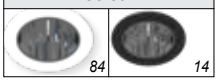
Code	Colour
84	White Trim & Silver Reflector
14	Black Trim & Silver Reflector

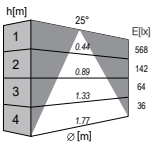


2.4W 150mA 340lm CRI90+

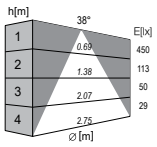
2.5W 150mA 269lm Full Spectrum CRI95+

Colour

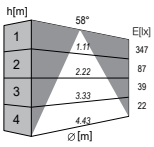




MX 7601-G6-930-25



MX 7601-G6-930-38



MX 7601-G6-930-58

LED Driver

Ordering Code	Driving Power Range	Matching with LED Fitting	Output Current	Wiring Box Dimension(mm) (L) x (W) x (H)	Cut Hole (mm)
EC LED-150mA-6-V4-ER(42)	2 - 6W	Slim	150mA	220 x 45 x 30	Ø54 require access panel
EC LED-SETmA-M10D-L-EU(40)	2 - 6W		150mA, 1-10V Dimmable	250 x 65 x 40	Ø78 require access panel

Slim HP

- Aluminium trim
- Adjustable and fixed version available
- Small diameter for flexible interior design
- Two height versions with different lumen package
- Separate order of remote LED driver available upon request



COB

Full Spectrum



Fixed Version

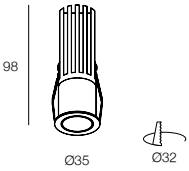
MX 7603 - G6 - □□ - □□ - □□□

Code	CRI
9	90
F	Full Spectrum

Code	CCT
27	2700K
30	3000K
35	3500K
40	4000K

Code	Beam Angle
25	25°
38	38°
58	58°

Code	Colour
84	White Trim & Silver Reflector
14	Black Trim & Silver Reflector



5W 300mA 654lm CRI90+

5.2W 300mA 522lm Full Spectrum CRI95+



Adjustable Version

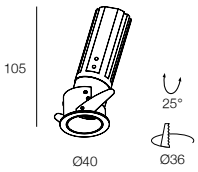
MX 7604 - G6 - □□ - □□ - □□□

Code	CRI
9	90
F	Full Spectrum

Code	CCT
27	2700K
30	3000K
35	3500K
40	4000K

Code	Beam Angle
25	25°
38	38°
58	58°

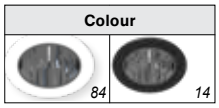
Code	Colour
84	White Trim & Silver Reflector
14	Black Trim & Silver Reflector

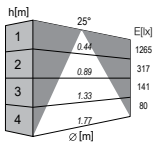


5W 300mA 654lm CRI90+

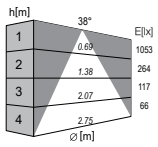
5.2W 300mA 522lm Full Spectrum CRI95+

Colour

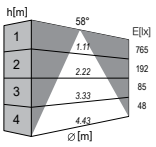




MX 7603-G6-930-25



MX 7603-G6-930-38



MX 7603-G6-930-58

LED Driver

Ordering Code	Driving Power Range	Matching with LED Fitting	Output Current	Wiring Box Dimension(mm) (L) x (W) x (H)	Cut Hole (mm)
EC LED-300mA-7-V4-ER(42)	3 - 7W	Slim HP	300mA	220 x 45 x 30	Ø54 require access panel
EC LED-SETmA-M12D-EU(45)	2 - 12W		300mA, 1-10V Dimmable	220 x 66 x 32	Ø73 require access panel

TINY COB

- Recessed downlight for LED Module
- Beam angle available in 13°, 25° and 38°
- Aluminium body with black anti glare tube
- Adjustable and fixed version available
- Separate order of remote LED driver available upon request



COB | VISUAL COMFORT | Full Spectrum



Fixed Version

MX 7384 - G6 - □□ - □□ - 84

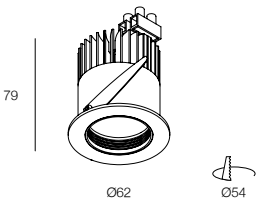
Code	CRI
9	90
F	Full Spectrum

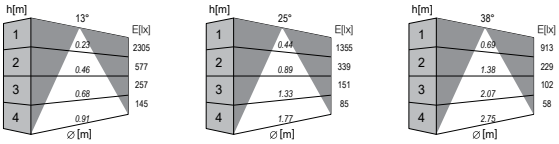
Code	CCT
27	2700K
30	3000K
35	3500K
40	4000K

Code	Beam Angle
13	13°
25	25°
38	38°

8.7W 250mA 1283lm CRI90+

8.9W 250mA 845lm Full Spectrum CRI95+





MX 7384-G6-930-13 ***MX 7384-G6-930-25*** ***MX 7384-G6-930-38***



Adjustable Version

MX 7385 - G6 - □□ - □□ - 84

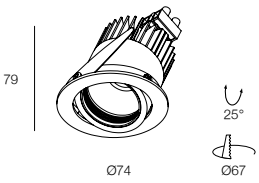
Code	CRI
9	90
F	Full Spectrum

Code	CCT
27	2700K
30	3000K
35	3500K
40	4000K

Code	Beam Angle
13	13°
25	25°
38	38°

8.7W 250mA 1283lm CRI90+

8.9W 250mA 845lm Full Spectrum CRI95+



LED Driver

Ordering Code	Driving Power Range	Matching with LED Fitting	Output Current	Wiring Box Dimension(mm) (L) x (W) x (H)	Cut Hole (mm)
EC LED-250mA-10-V4-ER(42)	7 - 10W	TINY COB	250mA	220 x 45 x 30	Ø54
EC LED-SETmA-M20D-MiAM-TCI (45)	7 - 10W		250mA, 1-10V Dimmable	220 x 66 x 32	Ø73 require access panel

Planar

- Recessed downlight for COB LED
- Die cast aluminium trim
- 99.9% high purity aluminium reflector
- High performance polycarbonate diffuser
- Separate order of remote LED driver is available upon request



COB | VISUAL COMFORT | IP 54 | Full Spectrum

Planar Mini

MX 5397 - G6 - □□□ - □□

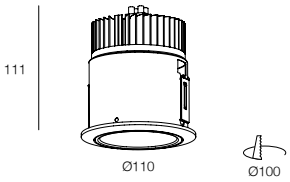
Code	CRI
9	90
F	Full Spectrum

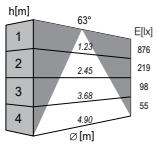
Code	CCT
27	2700K
30	3000K
35	3500K
40	4000K

Code	Reflector Colour
84	Silver
85	Gold

12.6W 400mA 1574lm CRI90+

13.8W 400mA 1437lm Full Spectrum CRI95+





MX 5397-G6-930

Planar MiDi

MX 5399 - G6 - □□□ - □□

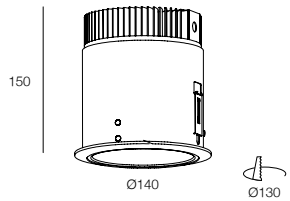
Code	CRI
9	90
F	Full Spectrum

Code	CCT
27	2700K
30	3000K
35	3500K
40	4000K

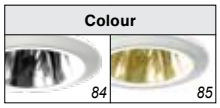
Code	Reflector Colour
84	Silver
85	Gold

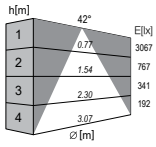
17.8W 550mA 2075lm CRI90+

19.6W 550mA 1851lm Full Spectrum CRI95+



Colour





MX 5399-G6-930

LED Driver

Ordering Code	Driving Power Range	Matching with LED Fitting	Output Current	Wiring Box Dimension(mm) (L) x (W) x (H)	Cut Hole (mm)
EC LED-400mA-16-V4-ER (42)	11 - 16W	Planar	400mA	220 x 45 x 30	Ø54
EC LED-550mA-21-V4-ER (42)	15 - 21W		550mA		

Multi Mini Xito COB

- Recessed downlight for LED Module
- Polycarbonate reflector in silver vacuum plating
- Metal trim and body with various colour options
- SDCM Step 3, high colour temperature stability
- Separate order of remote LED driver available upon request



Multi Combination | COB | VISUAL COMFORT | Full Spectrum



MX 7481S - G6 - □ □□ - 60 - □□□

Code	CRI
9	90
F	Full Spectrum
H	High Efficacy

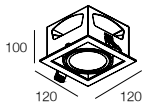
Code	CCT
27	2700K
30	3000K
35	3500K
40	4000K

Code	Colour
80B	White Trim & Black Body
80W	White Trim & Body
10B	Black Trim & Body

12.3W 350mA 1550lm CRI90+

12.3W 350mA 1440lm Full Spectrum CRI95+

12.3W 350mA 1650lm High Efficacy CRI90+





MX 7481D - G6 - □ □□ - 60 - □□□

Code	CRI
9	90
F	Full Spectrum
H	High Efficacy

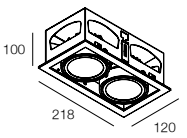
Code	CCT
27	2700K
30	3000K
35	3500K
40	4000K

Code	Colour
80B	White Trim & Black Body
80W	White Trim & Body
10B	Black Trim & Body

2 X 12.3W 350mA 1550lm CRI90+

2 X 12.3W 350mA 1440lm Full Spectrum CRI95+

2 X 12.3W 350mA 1650lm High Efficacy CRI90+





MX 7481T - G6 - □ □□ - 60 - □□□

Code	CRI
9	90
F	Full Spectrum
H	High Efficacy

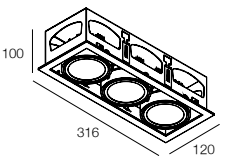
Code	CCT
27	2700K
30	3000K
35	3500K
40	4000K

Code	Colour
80B	White Trim & Black Body
80W	White Trim & Body
10B	Black Trim & Body

3 X 12.3W 350mA 1550lm CRI90+

3 X 12.3W 350mA 1440lm Full Spectrum CRI95+

3 X 12.3W 350mA 1650lm High Efficacy CRI90+



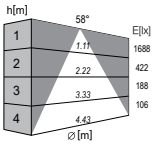
Colour



Accessories See Page 118



MX 9974 MX 9975 MX 9976



MX 7481S-G6-930-60

LED Driver

Ordering Code	Driving Power Range	Matching with LED Fitting	Output Current	Wiring Box Dimension(mm) (L) x (W) x (H)	Cut Hole (mm)
EC LED-350mA-15-V4-ER(42)	10 - 15W	Mulit Mini Xito COB 1pc	350mA	220 x 45 x 30	Ø54
EC LED-SETmA-M20D-MiAM-TCI (45)	6 - 17W		350mA, 1-10V Dimmable	220 x 66 x 32	Ø73

Multi Mini Xito COB Trimless

- Recessed downlight for LED Module
- Polycarbonate reflector in silver vacuum plating
- Body with various colour options
- SDCM Step 3, high colour temperature stability
- Separate order of remote LED driver available upon request



Multi Combination | COB | VISUAL COMFORT | Full Spectrum



MX 7482S - G6 - □□□ - 60 - □□□

Trimless Installation Kit

MX TIK52S -

Code	CRI
9	90
F	Full Spectrum
H	High Efficacy

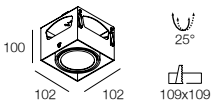
Code	CCT
27	2700K
30	3000K
35	3500K
40	4000K

Code	Colour	Colour of Installation Kit
00B	Black Body	Black
80W	White Body	White

12.3W 350mA 1550lm CRI90+

12.3W 350mA 1440lm Full Spectrum CRI95+

12.3W 350mA 1650lm High Efficacy CRI90+





MX 7482D - G6 - □□□ - 60 - □□□

Trimless Installation Kit

MX TIK52D -

Code	CRI
9	90
F	Full Spectrum
H	High Efficacy

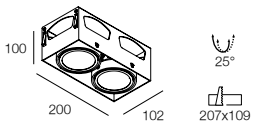
Code	CCT
27	2700K
30	3000K
35	3500K
40	4000K

Code	Colour	Colour of Installation Kit
00B	Black Body	Black
80W	White Body	White

2 X 12.3W 350mA 1550lm CRI90+

2 X 12.3W 350mA 1440lm Full Spectrum CRI95+

2 X 12.3W 350mA 1650lm High Efficacy CRI90+





MX 7482T - G6 - □□□ - 60 - □□□

Trimless Installation Kit

MX TIK52T -

Code	CRI
9	90
F	Full Spectrum
H	High Efficacy

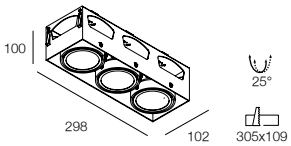
Code	CCT
27	2700K
30	3000K
35	3500K
40	4000K

Code	Colour	Colour of Installation Kit
00B	Black Body	Black
80W	White Body	White

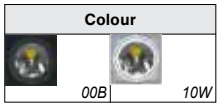
3 X 12.3W 350mA 1550lm CRI90+

3 X 12.3W 350mA 1440lm Full Spectrum CRI95+

3 X 12.3W 350mA 1650lm High Efficacy CRI90+

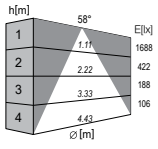


Colour



Accessories See Page 118





MX 7482S-G6-930-60

LED Driver

Ordering Code	Driving Power Range	Matching with LED Fitting	Output Current	Wiring Box Dimension(mm) (L) x (W) x (H)	Cut Hole (mm)
EC LED-350mA-15-V4-ER (42)	10 - 15W	Multi Mini Xito Trimless COB 1pc	350mA	220 x 45 x 30	Ø54
EC LED-SETmA-M20D-MiAM-TCI (45)	6 - 17W		350mA, 1-10V Dimmable	220 x 66 x 32	Ø73

Multi Mini Spot COB

- Recessed downlight for LED Module
- Polycarbonate Collimator
- Reflector angle available in 11°
- Metal trim and body with various colour options
- Separate order of remote LED driver available upon request





Multi Combination | COB | Narrow Spot | Full Spectrum



MX 7454S - G6 - □□ - 11 - □□

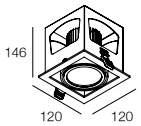
Code	CRI
9	90
F	Full Spectrum

Code	CCT
27	2700K
30	3000K
35	3500K
40	4000K

Code	Colour
80B	White Trim & Black Body
80W	White Trim & Body
10B	Black Trim & Body

17.8W 550mA 2075lm CRI90+

19.6W 550mA 1851lm Full Spectrum CRI95+





MX 7454D - G6 - □□ - 11 - □□

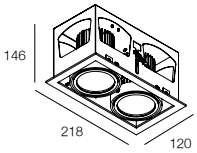
Code	CRI
9	90
F	Full Spectrum

Code	CCT
27	2700K
30	3000K
35	3500K
40	4000K

Code	Colour
80B	White Trim & Black Body
80W	White Trim & Body
10B	Black Trim & Body

2 X 17.8W 550mA 2075lm CRI90+

2 X 19.6W 550mA 1851lm Full Spectrum CRI95+





MX 7454T - G6 - □□ - 11 - □□

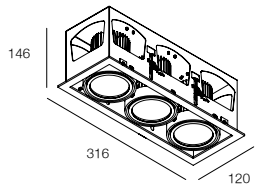
Code	CRI
9	90
F	Full Spectrum

Code	CCT
27	2700K
30	3000K
35	3500K
40	4000K

Code	Colour
80B	White Trim & Black Body
80W	White Trim & Body
10B	Black Trim & Body

3 X 17.8W 550mA 2075lm CRI90+

3 X 19.6W 550mA 1851lm Full Spectrum CRI95+





MX 7456 - G6 - □□ - 11 - □□

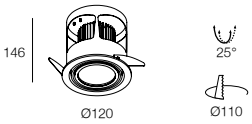
Code	CRI
9	90
F	Full Spectrum

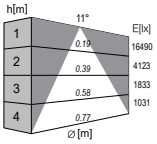
Code	CCT
27	2700K
30	3000K
35	3500K
40	4000K

Code	Colour
80B	White Trim & Black Body
80W	White Trim & Body
10B	Black Trim & Body

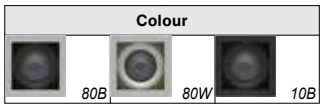
17.8W 550mA 2075lm CRI90+

19.6W 550mA 1851lm Full Spectrum CRI95+





MX 7454S-G6-930-11



Accessories See Page 118



MX 9974 MX 9975 MX 9976

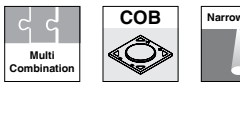
LED Driver

Ordering Code	Driving Power Range	Matching with LED Fitting	Output Current	Wiring Box Dimension(mm) (L) x (W) x (H)	Cut Hole (mm)
EC LED-550mA-21-V4-ER(42)	15 - 21W	Multi Mini Spot COB 1pc	550mA	220 x 45 x 30	Ø54
EC LED-SETmA-M20D-MiAM-TCI (45)	2 - 20W		550mA, 1-10V Dimmable	220 x 66 x 32	Ø73

Multi Mini Spot COB Trimless

- Recessed downlight for LED Module
- Polycarbonate Collimator
- Beam angle available in 11°
- Body in various colour
- Separate order of remote LED driver available upon request







MX 7458S - G6 - □ □□ - 11 - □□□

Trimless Installation Kit

MX TIK52S -

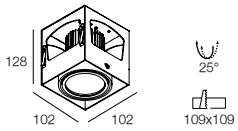
Code	CRI
9	90
F	Full Spectrum

Code	CCT
27	2700K
30	3000K
35	3500K
40	4000K

Code	Colour	Colour of Installation Kit
00B	Black Body	Black
80W	White Body	White

17.8W 550mA 2075lm CRI90+

19.6W 550mA 1851lm Full Spectrum CRI95+





MX 7458D - G6 - □ □□ - 11 - □□□

Trimless Installation Kit

MX TIK52D -

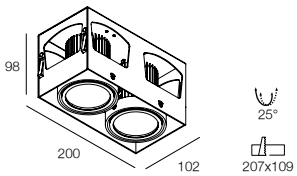
Code	CRI
9	90
F	Full Spectrum

Code	CCT
27	2700K
30	3000K
35	3500K
40	4000K

Code	Colour	Colour of Installation Kit
00B	Black Body	Black
80W	White Body	White

2 X 17.8W 550mA 2075lm CRI90+

2 X 19.6W 550mA 1851lm Full Spectrum CRI95+





MX 7458T - G6 - □ □□ - 11 - □□□

Trimless Installation Kit

MX TIK52T -

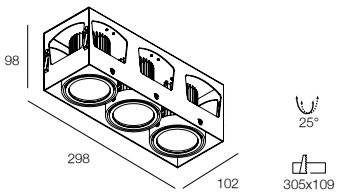
Code	CRI
9	90
F	Full Spectrum

Code	CCT
27	2700K
30	3000K
35	3500K
40	4000K

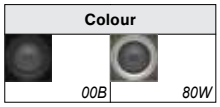
Code	Colour	Colour of Installation Kit
00B	Black Body	Black
80W	White Body	White

3 X 17.8W 550mA 2075lm CRI90+

3 X 19.6W 550mA 1851lm Full Spectrum CRI95+

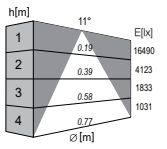


Colour



Accessories See Page 118





MX 7458S-G6-930-11

LED Driver

Ordering Code	Driving Power Range	Matching with LED Fitting	Output Current	Wiring Box Dimension(mm) (L) x (W) x (H)	Cut Hole (mm)
EC LED-550mA-21-V4-ER(42)	15 - 21W	Multi Mini Spot COB Trimless 1pc	550mA	220 x 45 x 30	Ø54
EC LED-SETmA-M20D-MiAM-TCI (45)	2 - 20W		550mA, 1-10V Dimmable	220 x 66 x 32	Ø73

Multi Mini COB AT

- Recessed downlight for LED Module
- Polycarbonate reflector in silver vacuum plating
- Beam angle available in 15°, 25° and 38°
- Metal trim and body with various colour options
- Separate order of remote LED driver available





Multi Combination | COB | Full Spectrum



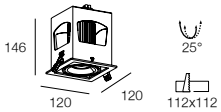
MX 7354S - G6 - □□ - □□ - □□□

Code	CRI
9	90
F	Full Spectrum

Code	CCT
27	2700K
30	3000K
35	3500K
40	4000K

Code	Beam Angle
15	15°
25	25°
38	38°

Code	Colour
80B	White Trim & Black Body
80W	White Trim & Body
10B	Black Trim & Body



17.8W 550mA 2075lm CRI90+

19.6W 550mA 1851lm Full Spectrum CRI95+



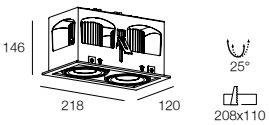
MX 7354D - G6 - □□ - □□ - □□□

Code	CRI
9	90
F	Full Spectrum

Code	CCT
27	2700K
30	3000K
35	3500K
40	4000K

Code	Beam Angle
15	15°
25	25°
38	38°

Code	Colour
80B	White Trim & Black Body
80W	White Trim & Body
10B	Black Trim & Body



2 X 17.8W 550mA 2075lm CRI90+

2 X 19.6W 550mA 1851lm Full Spectrum CRI95+



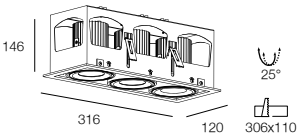
MX 7354T - G6 - □□ - □□ - □□□

Code	CRI
9	90
F	Full Spectrum

Code	CCT
27	2700K
30	3000K
35	3500K
40	4000K

Code	Beam Angle
15	15°
25	25°
38	38°

Code	Colour
80B	White Trim & Black Body
80W	White Trim & Body
10B	Black Trim & Body



3 X 17.8W 550mA 2075lm CRI90+

3 X 19.6W 550mA 1851lm Full Spectrum CRI95+



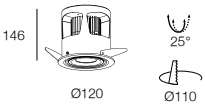
MX 7356 - G6 - □□ - □□ - □□□

Code	CRI
9	90
F	Full Spectrum

Code	CCT
27	2700K
30	3000K
35	3500K
40	4000K

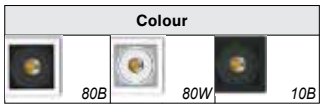
Code	Beam Angle
15	15°
25	25°
38	38°

Code	Colour
80B	White Trim & Black Body
80W	White Trim & Body
10B	Black Trim & Body

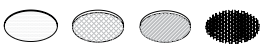


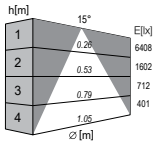
17.8W 550mA 2075lm CRI90+

19.6W 550mA 1851lm Full Spectrum CRI95+

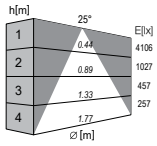


Accessories See Page 118

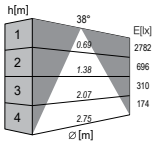




MX 7354S-G6-930-15



MX 7354S-G6-930-25



MX 7354S-G6-930-38

LED Driver

Ordering Code	Driving Power Range	Matching with LED Fitting	Output Current	Wiring Box Dimension(mm) (L) x (W) x (H)	Cut Hole (mm)
EC LED-550mA-21-V4-ER(42)	15 - 21W	Multi Mini COB AT 1pc	550mA	220 x 45 x 30	Ø54
EC LED-SETmA-M20D-MiAM-TCI (45)	2 - 20W		550mA, 1-10V Dimmable	220 x 66 x 32	Ø73

Multi Mini COB Trimless AT

- Recessed downlight for LED Module
- Polycarbonate reflector
- Beam angle available in 15°, 25° and 38°
- Body in various colour
- Separate order of remote LED driver available



Multi Combination | COB | Full Spectrum



MX 7358S - G6 - □□ - □□ - □□

Trimless Installation Kit

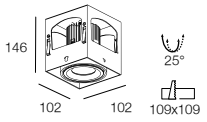
MX TIK52S -

Code	CRI
9	90
F	Full Spectrum

Code	CCT
27	2700K
30	3000K
35	3500K
40	4000K

Code	Beam Angle
15	15°
25	25°
38	38°

Code	Colour	Colour of Installation Kit
00B	Black Body	Black
80W	White Body	White



17.8W 550mA 2075lm CRI90+

19.6W 550mA 1851lm Full Spectrum CRI95+



MX 7358D - G6 - □□ - □□ - □□

Trimless Installation Kit

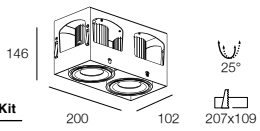
MX TIK52D -

Code	CRI
9	90
F	Full Spectrum

Code	CCT
27	2700K
30	3000K
35	3500K
40	4000K

Code	Beam Angle
15	15°
25	25°
38	38°

Code	Colour	Colour of Installation Kit
00B	Black Body	Black
80W	White Body	White



2 X 17.8W 550mA 2075lm CRI90+

2 X 19.6W 550mA 1851lm Full Spectrum CRI95+



MX 7358T - G6 - □□ - □□ - □□

Trimless Installation Kit

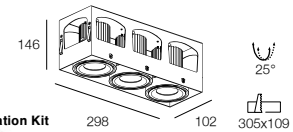
MX TIK52T -

Code	CRI
9	90
F	Full Spectrum

Code	CCT
27	2700K
30	3000K
35	3500K
40	4000K

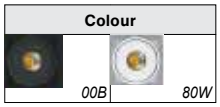
Code	Beam Angle
15	15°
25	25°
38	38°

Code	Colour	Colour of Installation Kit
00B	Black Body	Black
80W	White Body	White

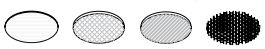


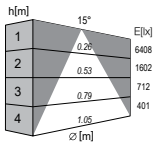
3 X 17.8W 550mA 2075lm CRI90+

3 X 19.6W 550mA 1851lm Full Spectrum CRI95+

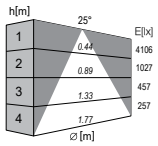


Accessories See Page 118

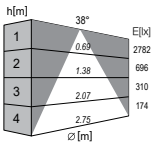




MX 7358S-G6-930-15



MX 7358S-G6-930-25



MX 7358S-G6-930-38

LED Driver

Ordering Code	Driving Power Range	Matching with LED Fitting	Output Current	Wiring Box Dimension(mm) (L) x (W) x (H)	Cut Hole (mm)
EC LED-550mA-21-V4-ER(42)	15 - 21W	Multi Mini COB Trimless AT 1pc	550mA	220 x 45 x 30	Ø54
EC LED-SETmA-M20D-MiAM-TCI (45)	2 - 20W		550mA, 1-10V Dimmable	220 x 66 x 32	Ø73



2

FreePlus Module

/ INDEX



P. 60
FreePlus
COB



P. 61
FreePlus
Narrow Spot COB



P. 62
FreePlus
Tunable White COB



P. 63
FreePlus
RGBCW

NEW



P. 66
Glee II
75



P. 67
Pin Hole



P. 68
Pin Slot



P. 69
Renia



P. 70
Mini Trim



P. 72
Multi Super
Mini



P. 73
Multi Super
Mini Trimless



FreePlus

FreePlus LED module is compatible with 13 series in the Milux Collection. The FreePlus modules also offer a wide range of options on CCT, CRI, LED Technology, Beam Angle and Efficacy.

The FreePlus LED module is a complete solution to any project type that needs to satisfy a wide range of parameters, whilst providing flexibility to replace the LED module for maintenance.



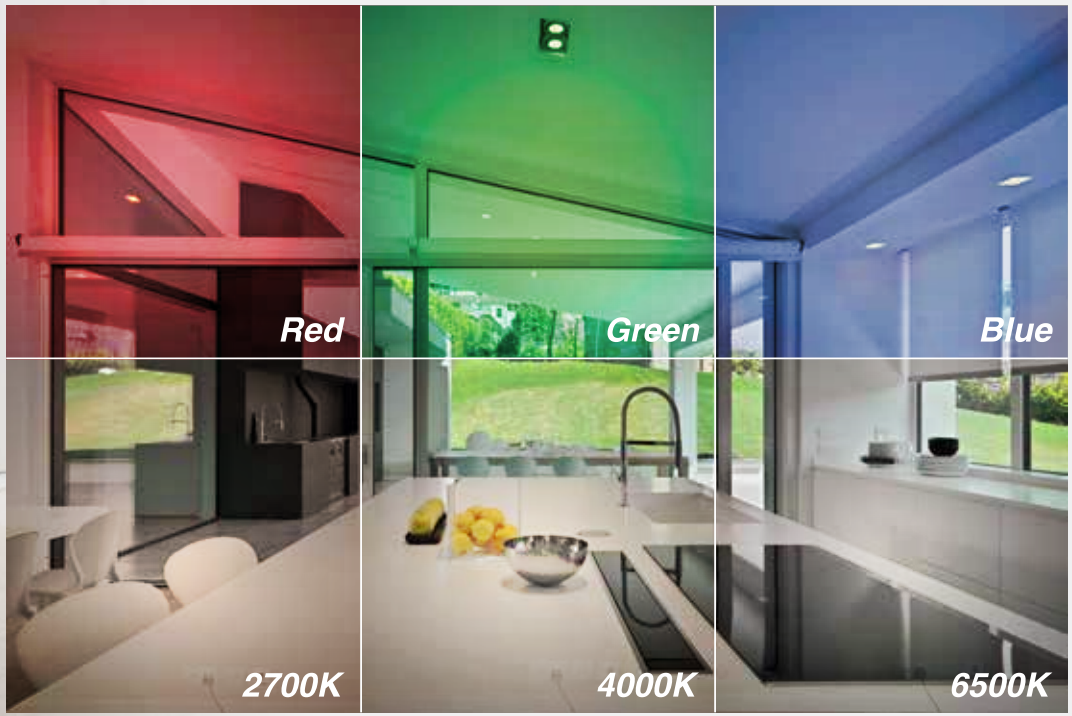
8°

Our Freeplus 8° is the latest addition to our Freeplus family and it provides excellent narrow spotlight onto the target. Combined with COB up to 10W power output and our Freeplus compatible luminaires, Freeplus 8° completes the family as one of our most flexible products to date.

RGBCW

Research indicates colour plays an important role in affecting our mood and health. Blue light suppresses levels of melatonin, helping us stay awake and alert, while red light increases levels of melatonin, helping our bodies get ready for bed.

Our modules with RGBCW chips can be used in various application in household, office, shops, malls, and hospitals. The colour and colour temperature can be adjusted easily accordingly in connection with a control system.



FreePlus COB

LED Module Powered by bridgelux

- Full Beam Angle Options: Narrow, Medium, Wide
- 4 CCT Options: 2700K, 3000K, 3500K and 4000K
- SDCM 3 MacAdam Ellipses
- Projected Life Time 50K hours L70



COB

Full Spectrum

COB Module

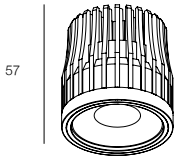
..... - G7 - □□□ - □□

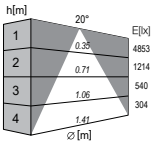
Code	CRI
9	90
F	Full Spectrum
H	High Efficacy

Code	CCT
27	2700K
30	3000K
35	3500K
40	4000K

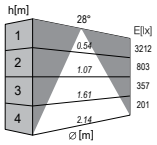
Code	Beam Angle
20	20°
30	30°
40	40°

- 9.2W 300mA 1196lm CRI90+
- 9.9W 300mA 1574lm Full Spectrum CRI95+
- 10.2W 300mA 1111lm High Efficacy CRI90+

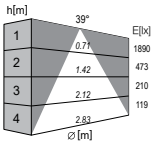




FreePlus CRI90 20°



FreePlus CRI90 30°



FreePlus CRI90 40°

LED Driver

Ordering Code	Driving Power Range	Matching with LED Fitting	Output Current	Wiring Box Dimension(mm) (L) x (W) x (H)	Cut Hole (mm)
EC LED-300mA-12-V4-ER(42)	9 - 12W	FreePlus COB	300mA	220 x 45 x 30	Ø54
EC LED-SETmA-M20D-MiAM-TCI (45)	6 - 15W		300mA, 1-10V Dimmable	220 x 66 x 32	Ø73

FreePlus Narrow Spot COB

LED Module Powered by bridgelux

- Narrow Spot with 8°, 11° beam angle
- Field/ Beam Ratio 2.0
- 4 CCT Options: 2700K, 3000K, 3500K and 4000K
- SDCM 3 MacAdam Ellipses
- Projected Life Time 50K hours L70











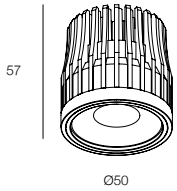
Narrow Spot COB Module

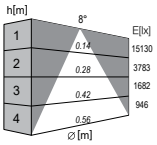
..... - V4G7 - ☐ - ☐☐ - 8 - ...

Code	CRI
9	90
F	Full Spectrum

Code	CCT
27	2700K
30	3000K
35	3500K
40	4000K

- 7.4W 200mA 631lm CRI90+
- 7.4W 200mA 579lm Full Spectrum CRI95+





FreePlus Narrow Spot COB CRI90 8°

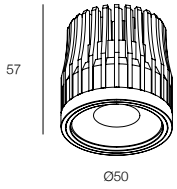
Narrow Spot COB Module

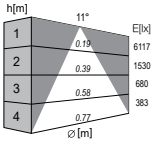
..... - V6G7 - ☐ - ☐☐ - 11 - ...

Code	CRI
9	90
F	Full Spectrum

Code	CCT
27	2700K
30	3000K
35	3500K
40	4000K

- 8.8W 250mA 830lm CRI90+
- 8.8W 250mA 820lm Full Spectrum CRI95+





FreePlus Narrow Spot COB CRI90 11°

LED Driver

Ordering Code	Driving Power Range	Matching with LED Fitting	Output Current	Wiring Box Dimension(mm) (L) x (W) x (H)	Cut Hole (mm)
EC LED-200mA-8-V4-ER(42)	6 - 8W	FreePlus Narrow Spot COB	200mA	220 x 45 x 30	Ø54
EC LED-SETmA-M20D-MiAM-TCI (45)	5 - 13W		250mA, 1-10V Dimmable	220 x 66 x 32	Ø73

FreePlus Tunable White COB

LED Module Powered by bridgelux

- Full Beam Angle Options: Narrow, Medium Beam
- CCT vary from 2700K to 6500K
- SCDM 3 MacAdam Ellipses
- Projected Life Time 50K hours L70



COB

Tunable White

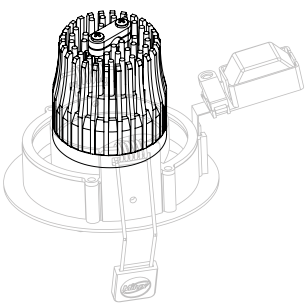
COB Reflector Module 2700K to 6500K

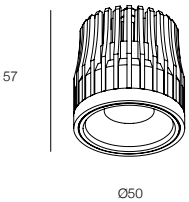
..... - G7 - TW9 - ☐☐ - ...

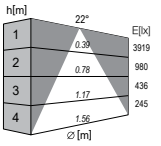
Code	Beam Angle
20	20°
30	30°
40	40°

9.0W 500mA 912lm CRI93+

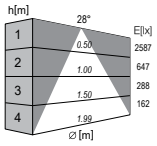
9.0W 500mA 812lm Full Spectrum CRI95+



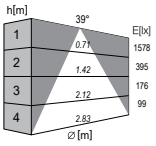




FreePlus Tunable White CRI93, 3000K 20°



FreePlus Tunable White CRI93, 3000K 30°



FreePlus Tunable White CRI93, 3000K 40°

LED Driver

Ordering Code	Driving Power Range	Matching with LED Fitting	Output Current	Wiring Box Dimension(mm) (L) x (W) x (H)	Cut Hole (mm)
EC LED-SETmA-M20DaTW-EU(40)	5 - 20W	FreePlus Tunable White COB	500mA, DALI (DT8)	250 x 65 x 40	Ø78

FreePlus RGBCW

- Ultra Wide 50° beam angle
- Tunable White
- Tunable RGB
- Bluetooth / DMX control available
- CCT vary from 2700K to 6000K

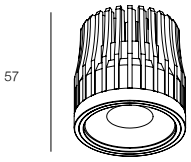


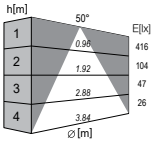
COB

Tunable White

..... - G7 - RGBCW9 - 50

- 5.2W 200mA Red
- 10.4W 400mA Green
- 10.4W 400mA Blue
- 10.4W 400mA 1092lm Cold White 6000K CRI90+
- 10.4W 400mA 936lm Warm White 2700K CRI90+





Freeplus RGBCW 50°

LED Driver

Ordering Code	Driving Power Range	Matching with LED Fitting	Output Current	Wiring Box Dimension(mm) (L) x (W) x (H)	Cut Hole (mm)
EC LED-48V-200-MW(34)	0 - 200W	FreePlus RGBCW	48V	290 x 130 x 41	Ø138
EC LED-DMX5C-EU(40)	1 - 187W		400mA	250 x 65 x 40	Ø78
EC LED-BT5CH-LV(40)	25W				





Glee II 75

- Recessed downlight for FreePlus
- Die cast aluminium trim
- Polycarbonate secondary optics with various colour options
- Adjustable and fixed version available
- Separate order of remote LED driver available upon request

* Please refer to HKGBC website for latest CIC Green products



CIC GREEN
PRODUCT CERTIFICATION

COB | VISUAL COMFORT | Module Replaceable | IP 44 | CIC Green | Tunable White (NOON SUNSET)

NEW



Fixed Version for FreePlus Module

MX 7850 - ..... - ☐☐

**Please refer to P.60-63 for the FreePlus Module Matrix*

Code	Colour
81	White Trim & White Reflector
82	White Trim & Black Reflector
83	White Trim & Matt Black Reflector
84	White Trim & Silver Reflector
85	White Trim & Gold Reflector



Weatherproof Version with Cover Glass, IP44 for FreePlus Module

MX 7850C - ..... - ☐☐

**Please refer to P.60-63 for the FreePlus Module Matrix*

Code	Colour
81	White Trim & White Reflector
82	White Trim & Black Reflector
83	White Trim & Matt Black Reflector
84	White Trim & Silver Reflector
85	White Trim & Gold Reflector



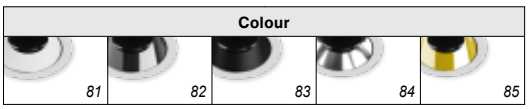
Adjustable Version for FreePlus Module

MX 7851 - ..... - ☐☐

**Please refer to P.60-63 for the FreePlus Module Matrix*

Code	Colour
81	White Trim & White Reflector
82	White Trim & Black Reflector
83	White Trim & Matt Black Reflector
84	White Trim & Silver Reflector
85	White Trim & Gold Reflector





Accessories See Page 118



NEW



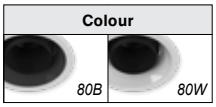
Tube Version for FreePlus Module

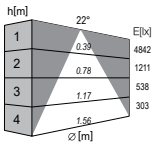
MX 7853 - ..... - ☐☐

**Please refer to P.60-63 for the FreePlus Module Matrix*

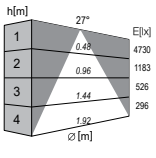
Code	Colour
80B	White Trim & Black Body
80W	White Trim & Body



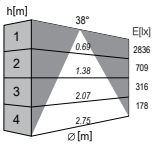




MX 7850-G7-930-20



MX 7850-G7-930-30



MX 7850-G7-930-40

Pin Hole

- Recessed downlight for FreePlus
- Adjustable and fixed version available
- Die cast aluminium body available in 2 colour options
- Separate order of remote LED driver available upon request



COB | VISUAL COMFORT | Module Replaceable | IP 55 | Tunable White (NOON SUNSET)



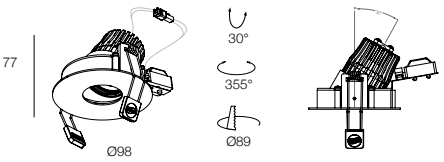
Adjustable Version for FreePlus Module

MX 7425 ☐ - ..... - ☐☐

Code	
-Blank-	Standard Mount
F	Flush Mount Kit/ Installation Kit

*Please refer to P.60-63 for the FreePlus Module Matrix

Code	Colour
80	White
10	Black



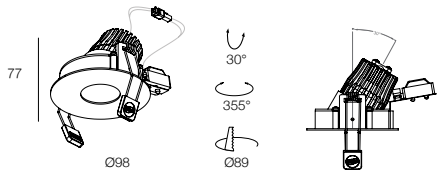
Adjustable Version with Cover Glass, IP55 for FreePlus Module

MX 7425C ☐ - ..... - ☐☐

Code	
-Blank-	Standard Mount
F	Flush Mount Kit/ Installation Kit

*Please refer to P.60-63 for the FreePlus Module Matrix

Code	Colour
80	White
10	Black





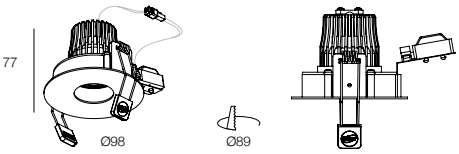
Fixed Version for FreePlus Module

MX 7426 ☐ - ..... - ☐☐

Code	
-Blank-	Standard Mount
F	Flush Mount Kit/ Installation Kit

*Please refer to P.60-63 for the FreePlus Module Matrix

Code	Colour
80	White
10	Black



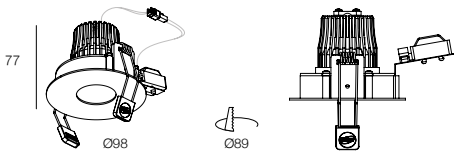
Fixed Version with Cover Glass, IP55 for FreePlus Module

MX 7426C ☐ - ..... - ☐☐

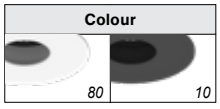
Code	
-Blank-	Standard Mount
F	Flush Mount Kit/ Installation Kit

*Please refer to P.60-63 for the FreePlus Module Matrix

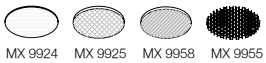
Code	Colour
80	White
10	Black

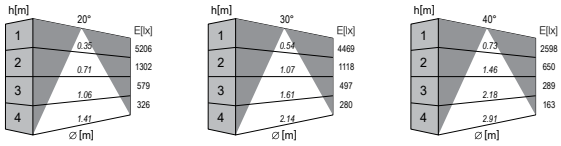


Colour



Accessories See Page 118

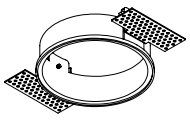




MX 7425-G7-930-20 ***MX 7425-G7-930-30*** ***MX 7425-G7-930-40***

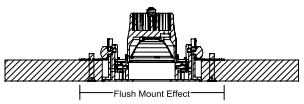
Accessory (*Match with Flush Mount Kit/ Installation Kit Version)

Flush Mount Kit

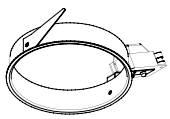


MX 3921 - ☐

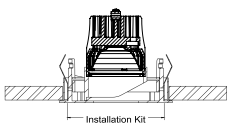
Code	Colour
80	White
10	Black



Installation Kit



MX 3924 - 10



Pin Slot

- Recessed downlight for FreePlus
- Adjustable version
- Die cast aluminium body available in 2 colour options
- Separate order of remote LED driver available upon request



COB | VISUAL COMFORT | Module Replaceable | IP 55 | Tunable White (NOON SUNSET)



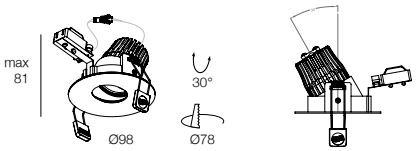
Adjustable Version for FreePlus Module

MX 7427 ☐ - ..... - ☐☐

Code	
-Blank-	Standard Mount
F	Flush Mount Kit/ Installation Kit

**Please refer to P.60-63 for the FreePlus Module Matrix*

Code	Colour
80	White
10	Black



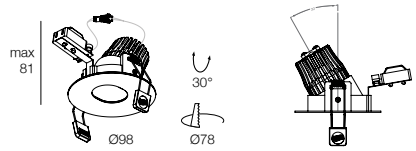
Adjustable Version with Cover Glass, IP55 for FreePlus Module

MX 7427C ☐ - ..... - ☐☐

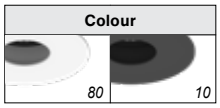
Code	
-Blank-	Standard Mount
F	Flush Mount Kit/ Installation Kit

**Please refer to P.60-63 for the FreePlus Module Matrix*

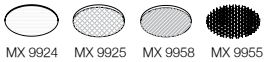
Code	Colour
80	White
10	Black

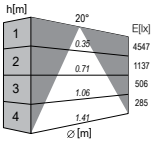


Colour



Accessories See Page 118

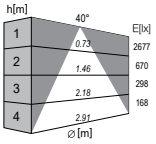




MX 7427-G7-930-20



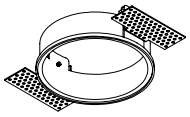
MX 7427-G7-930-30



MX 7427-G7-930-40

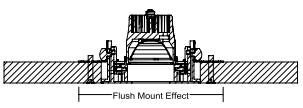
Accessory (*Match with Flush Mount Kit/ Installation Kit Version)

Flush Mount Kit

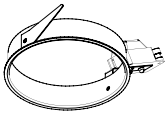


MX 3921 - ☐

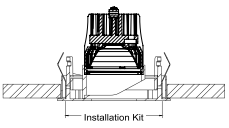
Code	Colour
80	White
10	Black



Installation Kit



MX 3924 - 10



Renia

- Recessed downlight for FreePlus
- Die cast aluminium body available in 2 colour options
- Adjustable and fixed version available
- Separate order of remote LED driver available upon request



COB | Module Replaceable | Tunable White (NOON 5000K – SUNSET 2700K)

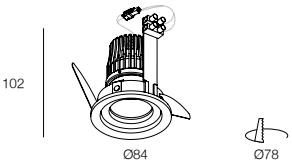


Fixed Version for FreePlus Module

MX 7490 - ..... - ☐☐

**Please refer to P.60-63 for the FreePlus Module Matrix*

Code	Colour
80	White
10	Black



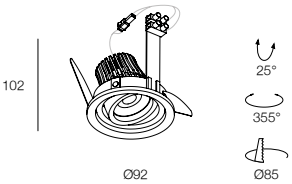


Adjustable Version for FreePlus Module

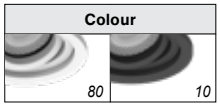
MX 7491 - ..... - ☐☐

**Please refer to P.60-63 for the FreePlus Module Matrix*

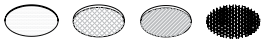
Code	Colour
80	White
10	Black

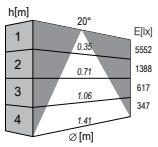


Colour

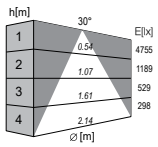


Accessories See Page 118

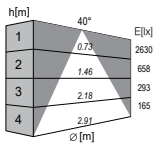




MX 7490-G7-930-20



MX 7490-G7-930-30



MX 7490-G7-930-40

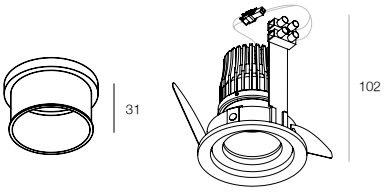
Accessory

Anti-Glare tube (Black)

MX 5949 - 10

Overall height increase by 20 mm





Renia + MX 5949-10

Mini Trim

- Recessed downlight for FreePlus
- Die cast aluminium body available in 2 colour options
- Separate order of remote LED driver available upon request



COB | Module Replaceable | Tunable White (NOON 5000K – SUNSET 2700K)

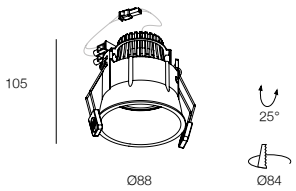


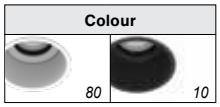
Adjustable Version for FreePlus Module

MX 7463 - ..... - ☐☐

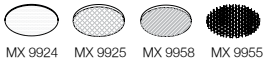
**Please refer to P.60-63 for the FreePlus Module Matrix*

Code	Colour
80	White
10	Black

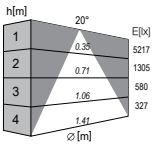


Colour	
	
80	*10*

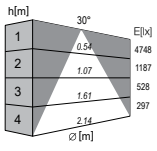
Accessories See Page 118



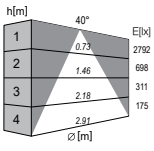
MX 9924 MX 9925 MX 9958 MX 9955



MX 7463-G7-930-20



MX 7463-G7-930-30



MX 7463-G7-930-40



Multi Super Mini

- Recessed downlight for FreePlus
- Metal body available in 2 colour options
- Separate order of remote LED driver available upon request





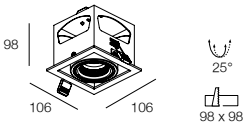
Multi Combination | COB | Module Replaceable | Tunable White (NOON SUNSET)



MX 7464S - ..... - □□

**Please refer to P.60-63 for the FreePlus Module Matrix*

Code	Colour
80B	White Trim & Black Body
80W	White Trim & Body
10B	Black Trim & Body

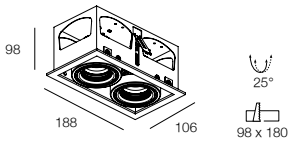




MX 7464D - ..... - □□

**Please refer to P.60-63 for the FreePlus Module Matrix*

Code	Colour
80B	White Trim & Black Body
80W	White Trim & Body
10B	Black Trim & Body

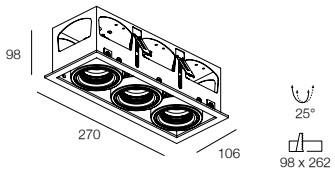




MX 7464T - ..... - □□

**Please refer to P.60-63 for the FreePlus Module Matrix*

Code	Colour
80B	White Trim & Black Body
80W	White Trim & Body
10B	Black Trim & Body





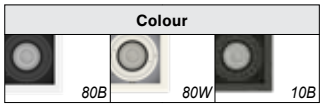
MX 7466 - ..... - □□

**Please refer to P.60-63 for the FreePlus Module Matrix*

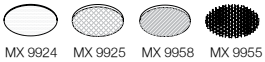
Code	Colour
80B	White Trim & Black Body
80W	White Trim & Body
10B	Black Trim & Body



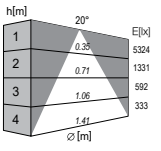
Colour



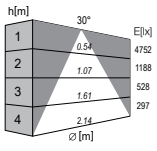
Accessories See Page 118



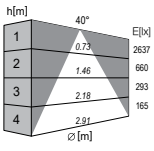
MX 9924 | MX 9925 | MX 9958 | MX 9955



MX 7464S-G7-930-20



MX 7464S-G7-930-30



MX 7464S-G7-930-40

Multi Super Mini Trimless

- Recessed downlight for FreePlus
- Metal body available in 2 colour options
- Separate order of remote LED driver available upon request



Multi Combination | COB | Module Replaceable | Tunable White (NOON SUNSET)



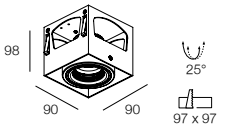
MX 7465S - ..... -

Trimless Installation Kit

MX TIK41LS -

**Please refer to P.60-63 for the FreePlus Module Matrix*

Code	Colour	Colour of Installation Kit
00B	Black Body	Black
80W	White Body	White





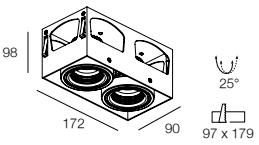
MX 7465D - ..... -

Trimless Installation Kit

MX TIK41LD -

**Please refer to P.60-63 for the FreePlus Module Matrix*

Code	Colour	Colour of Installation Kit
00B	Black Body	Black
80W	White Body	White





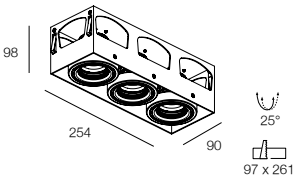
MX 7465T - ..... -

Trimless Installation Kit

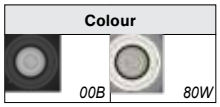
MX TIK41LT -

**Please refer to P.60-63 for the FreePlus Module Matrix*

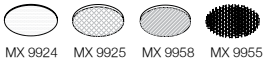
Code	Colour	Colour of Installation Kit
00B	Black Body	Black
80W	White Body	White



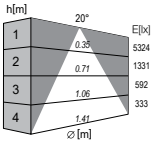
Colour



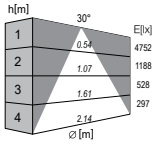
Accessories See Page 118



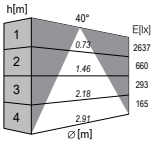
MX 9924 | MX 9925 | MX 9958 | MX 9955



MX 7465S-G7-930-20



MX 7465S-G7-930-30



MX 7465S-G7-930-40



3

Retrofit MR16 LED

/ INDEX

NEW



P. 76
Glee II
75



P. 77
Master



P. 78
Pin Hole



P. 79
Pin Slot



P. 80
Atec COB



P. 81
Renia



P. 82
Mini Trim



P. 83
Tracfit



P. 86
Multi Mini AT



P. 87
Multi Mini
Trimless AT



P. 88
Multi Super Mini



P. 89
Multi Super Mini
Trimless

Glee II 75

- Recessed downlight for MR16
- Die cast aluminium trim
- Polycarbonate secondary optics with various colour options
- Adjustable, fixed, tube and weatherproof version available
- Separate order of electronic transformer available upon request



VISUAL COMFORT | Retrofit MR16 | IP 44

NEW



Fixed Version for MR16

MX 5484 - M - ☐☐

Code	Colour
81	White Trim & White Reflector
82	White Trim & Black Reflector
83	White Trim & Matt Black Reflector
84	White Trim & Silver Reflector
85	White Trim & Gold Reflector

1 x GU 5.3 Retrofit MR16 LED



Weatherproof Version with Cover Glass, IP44 for MR16

MX 5484C - M - ☐☐

Code	Colour
81	White Trim & White Reflector
82	White Trim & Black Reflector
83	White Trim & Matt Black Reflector
84	White Trim & Silver Reflector
85	White Trim & Gold Reflector

1 x GU 5.3 Retrofit MR16 LED



Adjustable Version for MR16

MX 5485 - M - ☐☐

Code	Colour
81	White Trim & White Reflector
82	White Trim & Black Reflector
83	White Trim & Matt Black Reflector
84	White Trim & Silver Reflector
85	White Trim & Gold Reflector

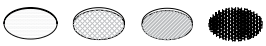
1 x GU 5.3 Retrofit MR16 LED



Colour



Accessories See Page 118



NEW

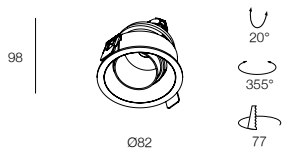


Tube Version for MR16

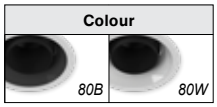
MX 5487 - M - ☐☐

Code	Colour
81	White Trim & White Reflector
82	White Trim & Black Reflector
83	White Trim & Matt Black Reflector
84	White Trim & Silver Reflector
85	White Trim & Gold Reflector

1 x GU 5.3 Retrofit MR16 LED



Colour



Master

- Recessed downlight for MR16
- Aluminium trim available in 2 colour options
- Tilting and rotation allowed
- Polycarbonate reflector with 2 colour options
- Separate order of electronic transformer available upon request





VISUAL COMFORT

Retrofit MR16

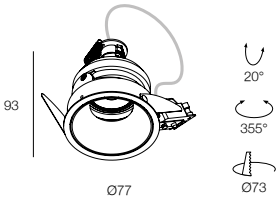


Adjustable Version for MR16

MX 5472 - M - ☐☐

Code	Colour
82	White Trim & Dark Chrome Reflector
84	White Trim & Chrome Reflector
12	Black Trim & Dark Chrome Reflector
14	Black Trim & Chrome Reflector

1 x GU 5.3 Retrofit MR16 LED





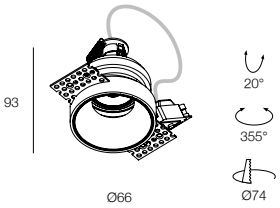
Adjustable Trimless Version for MR16

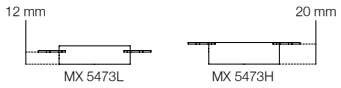
MX 5473☐- M - ☐☐

Code	Ceiling Thickness
H	20mm
L	12mm

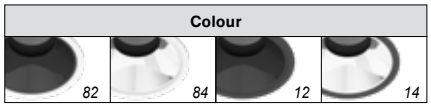
Code	Colour
82	White Installation Kit & Dark Chrome Reflector
84	White Installation Kit & Chrome Reflector

1 x GU 5.3 Retrofit MR16 LED

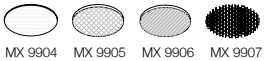




Colour



Accessories See Page 118



MX 9904 MX 9905 MX 9906 MX 9907

Pin Hole

- Recessed downlight for MR16
- Die cast aluminium body available in 2 colour options
- Adjustable and fixed version available
- Separate order of electronic transformer available upon request



VISUAL COMFORT | Retrofit MR16 | IP 55

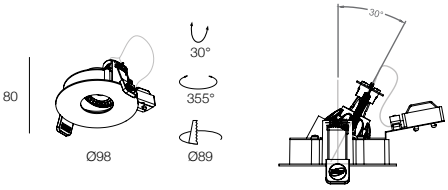


Adjustable Version for MR16

MX 5851 - □ □□

Code		Code	Colour
-Blank-	Standard Mount	80	White
F	Flush Mount Kit/ Installation Kit	10	Black

1 x GU 5.3 Retrofit MR16 LED

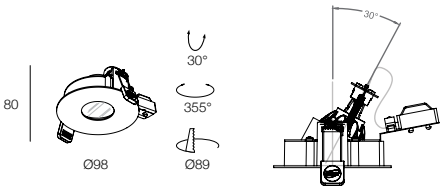


Adjustable Version with Cover Glass, IP55 for MR16

MX 5851C - □ □□

Code		Code	Colour
-Blank-	Standard Mount	80	White
F	Flush Mount Kit/ Installation Kit	10	Black

1 x GU 5.3 Retrofit MR16 LED



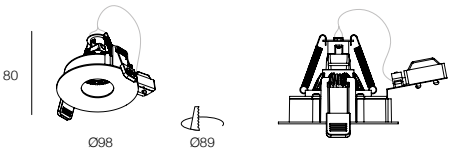


Fixed Version for MR16

MX 5852 - □ □□

Code		Code	Colour
-Blank-	Standard Mount	80	White
F	Flush Mount Kit/ Installation Kit	10	Black

1 x GU 5.3 Retrofit MR16 LED

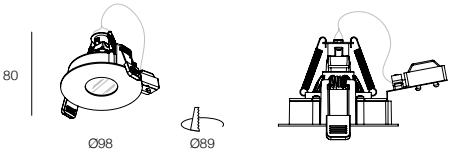


Fixed Version with Cover Glass, IP55 for MR16

MX 5852C - □ □□

Code		Code	Colour
-Blank-	Standard Mount	80	White
F	Flush Mount Kit/ Installation Kit	10	Black

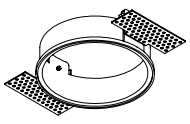
1 x GU 5.3 Retrofit MR16 LED



Colour
80 10

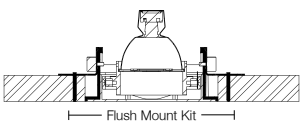
Accessory (*Match with Flush Mount Kit/ Installation Kit Version)

Flush Mount Kit

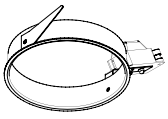


MX 3921 - □

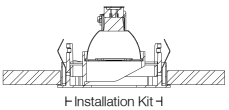
Code	Colour
80	White
10	Black



Installation Kit



MX 3924 - 10



Pin Slot

- Recessed downlight for MR16
- Die cast aluminium body available in 2 colour options
- Separate order of electronic transformer available upon request



VISUAL COMFORT | Retrofit MR16 | IP 55

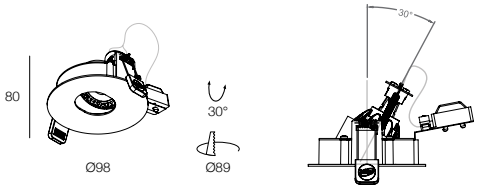


Adjustable Version for MR16

MX 5853 - ☐ ☐☐

Code		Code	Colour
-Blank-	Standard Mount	*80*	White
F	Flush Mount Kit/ Installation Kit	*10*	Black

1 x GU 5.3 Retrofit MR16 LED

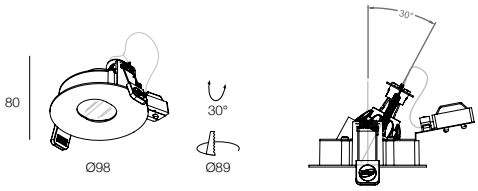


Adjustable Version with Cover Glass, IP55 for MR16

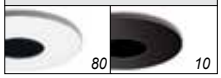
MX 5853C - ☐ ☐☐

Code		Code	Colour
-Blank-	Standard Mount	*80*	White
F	Flush Mount Kit/ Installation Kit	*10*	Black

1 x GU 5.3 Retrofit MR16 LED

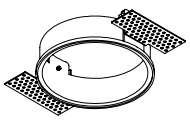


Colour



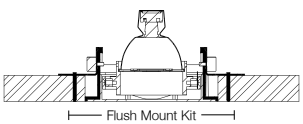
Accessory (*Match with Flush Mount Kit/ Installation Kit Version)

Flush Mount Kit

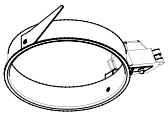


MX 3921 - ☐

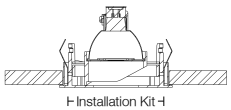
Code	Colour
80	White
10	Black



Installation Kit



MX 3924 - 10



Atec COB

- Recessed downlight for MR16
- Die cast aluminium body available in 2 colour options
- Adjustable and fixed version available
- Separate order of electronic transformer available upon request



Retrofit MR16

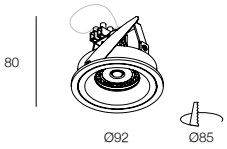


Fixed Version for MR16

MX 5860 - ☐☐☐

Code	Colour
80B	White Trim & Black Tube
80W	White Trim & Tube
10B	Black Trim & Tube

1 x GU 5.3 Retrofit MR16 LED



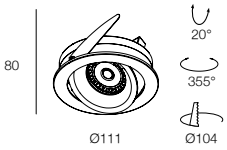


Adjustable Version for MR16

MX 5861 - ☐☐☐

Code	Colour
80B	White Trim & Black Tube
80W	White Trim & Tube
10B	Black Trim & Tube

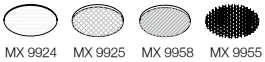
1 x GU 5.3 Retrofit MR16 LED



Colour



Accessories See Page 118



MX 9924 MX 9925 MX 9958 MX 9955

Renia

- Recessed downlight for MR16
- Die cast aluminium body available in 2 colour options
- Adjustable and fixed version available
- Separate order of electronic transformer available upon request



Retrofit MR16

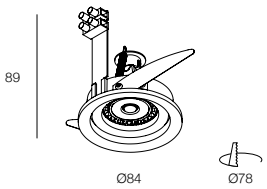


Fixed Version for MR16

MX 5838 - ☐☐

Code	Colour
80	White
10	Black

1 x GU 5.3 Retrofit MR16 LED



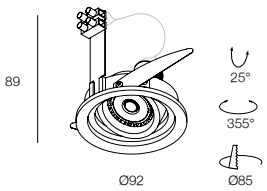


Adjustable Version for MR16

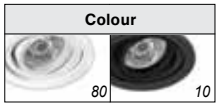
MX 5837 - ☐☐

Code	Colour
80	White
10	Black

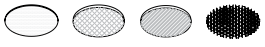
1 x GU 5.3 Retrofit MR16 LED



Colour



Accessories See Page 118



MX 9924 MX 9925 MX 9958 MX 9955

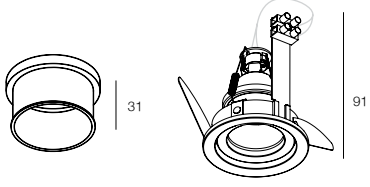
Accessory

Anti-Glare tube (Black)

MX 5949 - 10

Overall height increase by 20 mm





Renia + MX 5949-10

Mini Trim

- Recessed downlight for MR16
- Die cast aluminium body available in 2 colour options
- Separate order of electronic transformer available upon request



Retrofit MR16

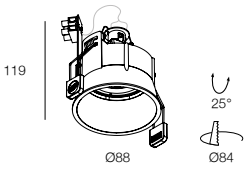


Adjustable Version for MR16

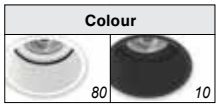
MX 5878 - ☐☐

Code	Colour
80	White
10	Black

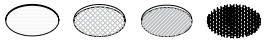
1 x GU 5.3 Retrofit MR16 LED



Colour



Accessories See Page 118



MX 9924 MX 9925 MX 9958 MX 9955

Tracfit

- Tracklight with 3-phase adaptor for MR16
- Aluminium body available in 2 colour options
- Surface mounted version available upon request



Retrofit MR16

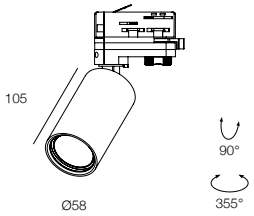


Adjustable Version for MR16

MX 6840 - M - ☐☐

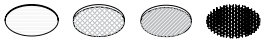
Code	Colour
80	White
10	Black

1 x GU 10 Retrofit MR16 LED



Colour	
 *80*	 *10*

Accessories See Page 118



MX 9924 MX 9925 MX 9958 MX 9955





Multi Mini AT

- Recessed downlight for MR16
- Metal trim and body with various colour options
- Separate order of electronic transformer available upon request





Multi Combination

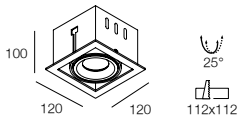
Retrofit MR16



MX 9112S - M - □□□

Code	Colour
80B	White Trim & Black Body
80W	White Trim & Body
10B	Black Trim & Body

1 x GU 5.3 Retrofit MR16 LED

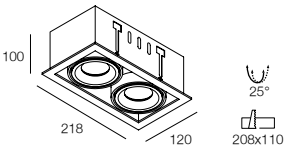




MX 9112D - MM - □□□

Code	Colour
80B	White Trim & Black Body
80W	White Trim & Body
10B	Black Trim & Body

2 X 1 x GU 5.3 Retrofit MR16 LED

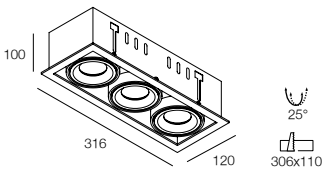




MX 9112T - MMM - □□□

Code	Colour
80B	White Trim & Black Body
80W	White Trim & Body
10B	Black Trim & Body

3 X 1 x GU 5.3 Retrofit MR16 LED

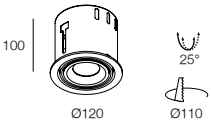




MX 9143 - M - □□□

Code	Colour
80B	White Trim & Black Body
80W	White Trim & Body
10B	Black Trim & Body

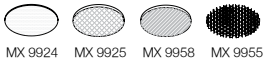
1 x GU 5.3 Retrofit MR16 LED



Colour



Accessories See Page 118



MX 9924 MX 9925 MX 9958 MX 9955

Multi Mini Trimless AT

- Recessed downlight for MR16
- Metal trim and body with various colour options
- Separate order of electronic transformer available upon request



Multi Combination

Retrofit MR16



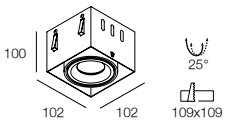
MX 9162S - M - □□□

Trimless Installation Kit

MX TIK52S - □□□

Code	Colour	Colour of Installation Kit
00B	Black Body	Black
80W	White Body	White

1 x GU 5.3 Retrofit MR16 LED





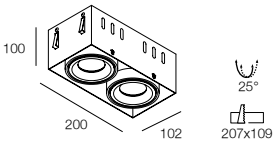
MX 9162D - MM - □□□

Trimless Installation Kit

MX TIK52D - □□□

Code	Colour	Colour of Installation Kit
00B	Black Body	Black
80W	White Body	White

2 X 1 x GU 5.3 Retrofit MR16 LED





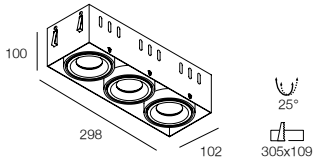
MX 9162T - MMM - □□□

Trimless Installation Kit

MX TIK52T - □□□

Code	Colour	Colour of Installation Kit
00B	Black Body	Black
80W	White Body	White

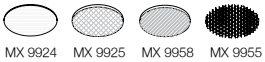
3 X 1 x GU 5.3 Retrofit MR16 LED



Colour



Accessories See Page 118



MX 9924 MX 9925 MX 9958 MX 9955

Multi Super Mini

- Recessed downlight for MR16
- Metal body with various colour options
- Separate order of electronic transformer available upon request





Multi Combination

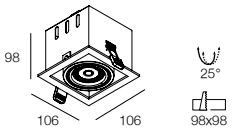
Retrofit MR16



MX 9114S - M - □□□

Code	Colour
80B	White Trim & Black Body
80W	White Trim & Body
10B	Black Trim & Body

1 x GU 5.3 Retrofit MR16 LED

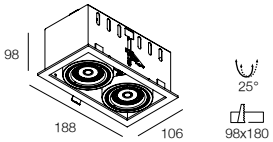




MX 9114D - MM - □□□

Code	Colour
80B	White Trim & Black Body
80W	White Trim & Body
10B	Black Trim & Body

2 X 1 x GU 5.3 Retrofit MR16 LED

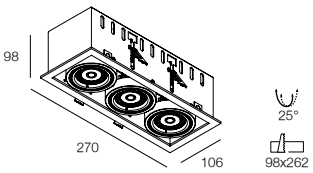




MX 9114T - MMM - □□□

Code	Colour
80B	White Trim & Black Body
80W	White Trim & Body
10B	Black Trim & Body

3 X 1 x GU 5.3 Retrofit MR16 LED

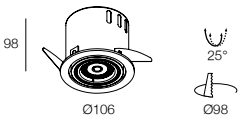




MX 9115 - M - □□□

Code	Colour
80B	White Trim & Black Body
80W	White Trim & Body
10B	Black Trim & Body

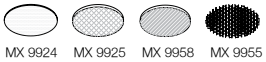
1 x GU 5.3 Retrofit MR16 LED



Colour



Accessories See Page 118



MX 9924 MX 9925 MX 9958 MX 9955

Multi Super Mini Trimless

- Recessed downlight for MR16
- Metal body with various colour options
- Separate order of electronic transformer available upon request



Multi Combination

Retrofit MR16



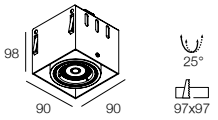
MX 9116S - M - □□□

Trimless Installation Kit

MX TIK41LS - □□□

Code	Colour	Colour of Installation Kit
00B	Black Body	Black
80W	White Body	White

1 x GU 5.3 Retrofit MR16 LED





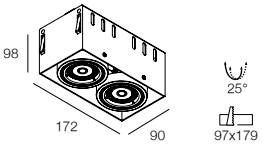
MX 9116D - MM - □□□

Trimless Installation Kit

MX TIK41LD - □□□

Code	Colour	Colour of Installation Kit
00B	Black Body	Black
80W	White Body	White

2 X 1 x GU 5.3 Retrofit MR16 LED





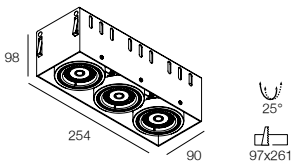
MX 9116T - MMM - □□□□

Trimless Installation Kit

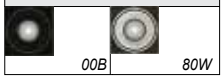
MX TIK41LT - □□□

Code	Colour	Colour of Installation Kit
00B	Black Body	Black
80W	White Body	White

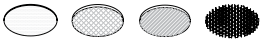
3 X 1 x GU 5.3 Retrofit MR16 LED



Colour



Accessories See Page 118









4

Surface Mounted Downlight

/ INDEX



p. 96
Club Xito



p. 97
Club COB



p. 99
Multi Box Lite COB



Club

An elegant surface mounted downlight with
a PVD Reflector and is adjustable on request.
Club is developed specifically for the most demanding
lighting application for retail and transitional spaces.



Club Xito

- Integrated LED driver
- Surface mounted for LED Module
- Adjustable and fixed version available
- Aluminium trim
- Polycarbonate Reflector in silver vacuum plating
- SDCM Step 3, high colour temperature stability



COB | VISUAL COMFORT | Integrated Driver | Full Spectrum

Adjustable Version

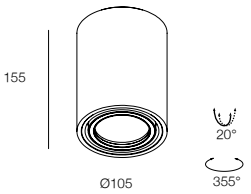
MX 7441 - G7 - □□□ - 60 - □□

Code	CRI
9	90
F	Full Spectrum
H	High Efficacy

Code	CCT
27	2700K
30	3000K
35	3500K
40	4000K

Code	Colour
80	White
10	Black

- 11.1W 350mA 1622lm CRI90+
- 11.6W 350mA 1348lm Full Spectrum CRI95+
- 11.3W 350mA 1924lm High Efficacy CRI90+



Fixed Version

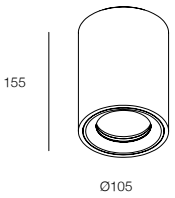
MX 7442 - G7 - □□□ - 60 - □□

Code	CRI
9	90
F	Full Spectrum
H	High Efficacy

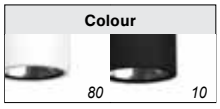
Code	CCT
27	2700K
30	3000K
35	3500K
40	4000K

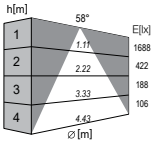
Code	Colour
80	White
10	Black

- 16.4W 500mA 2338lm CRI90+
- 16.6W 500mA 1912lm Full Spectrum CRI95+
- 17.0W 500mA 2718lm High Efficacy CRI90+



Colour



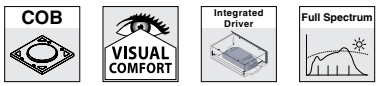


MX 7441-G7-930-60

Club COB

- Integrated LED driver
- Surface mounted for LED Module
- Adjustable and fixed version available
- Aluminium trim
- Polycarbonate Reflector with 3 angle options





Adjustable Version

MX 7641 - G6 - □□ - □□ - □□

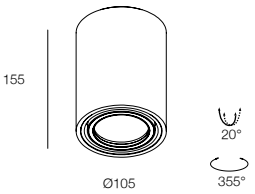
Code	CRI
9	90
F	Full Spectrum

Code	CCT
27	2700K
30	3000K
35	3500K
40	4000K

Code	Beam Angle
16	16°
24	24°
38	38°

Code	Colour
80	White
10	Black

- 11.7W 350mA 1524lm CRI90+
- 11.6W 350mA 1342lm Full Spectrum CRI95+



Fixed Version

MX 7642 - G6 - □□ - □□ - □□

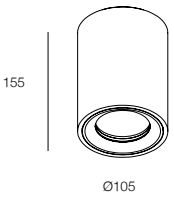
Code	CRI
9	90
F	Full Spectrum

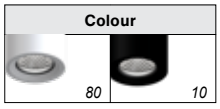
Code	CCT
27	2700K
30	3000K
35	3500K
40	4000K

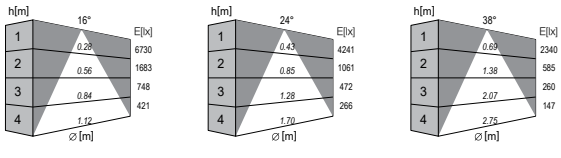
Code	Beam Angle
16	16°
24	24°
38	38°

Code	Colour
80	White
10	Black

- 11.7W 350mA 1524lm CRI90+
- 11.6W 350mA 1342lm Full Spectrum CRI95+







MX 7641-G6-930-16 ***MX 7641-G6-930-24*** ***MX 7641-G6-930-38***



Multi Box Lite COB

- Integrated LED driver
- Surface mounted downlight for LED Module
- Beam angle available in 15°, 24° and 36°
- Aluminium housing, metal body available in different colours upon request



COB | VISUAL COMFORT | Integrated Driver | Full Spectrum

Fixed Version



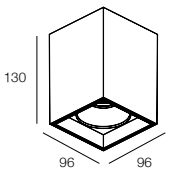
MX 7614 - G7 - □□ - □□ - □□

Code	CRI
9	90
F	Full Spectrum

Code	CCT
27	2700K
30	3000K
35	3500K
40	4000K

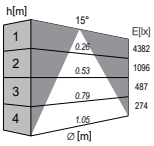
Code	Beam Angle
15	15°
24	24°
36	36°

Code	Colour
82	White Body & Black Reflector
84	White Body & Matt Silver Reflector
12	Black Body & Reflector
14	Black Body & Matt Silver Reflector

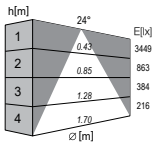


7.6W 250mA 1016lm CRI90+

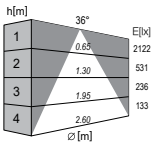
8.4W 250mA 926lm Full Spectrum CRI95+



MX 7614-G7-930-15



MX 7614-G7-930-24



MX 7614-G7-930-36

Adjustable Version



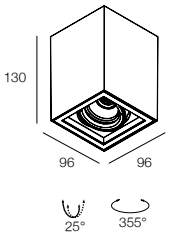
MX 7615 - G7 - □□ - □□ - □□

Code	CRI
9	90
F	Full Spectrum

Code	CCT
27	2700K
30	3000K
35	3500K
40	4000K

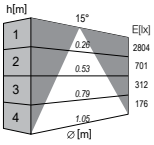
Code	Beam Angle
15	15°
24	24°
36	36°

Code	Colour
82	White Body & Black Reflector
84	White Body & Matt Silver Reflector
12	Black Body & Reflector
14	Black Body & Matt Silver Reflector

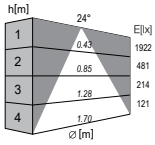


7.6W 250mA 1016lm CRI90+

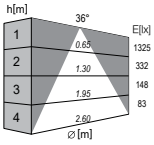
8.4W 250mA 926lm Full Spectrum CRI95+



MX 7615-G7-930-15

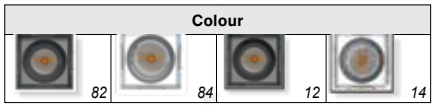


MX 7615-G7-930-24

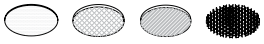


MX 7615-G7-930-36

Colour



Accessories See Page 118



MX 9924 | MX 9925 | MX 9958 | MX 9955



5 Tracklight

/ INDEX



p. 104
Armbox II IB



p. 105
Glek II IB



p. 106
Mini Glek II IB



p. 107
Artistic



Armbox II IB

Designed with compact body, unique heat sink and built-in driver, the Armbox II IB is perfect to highlight and elevate the space. The radial cold forged heat sink maximise the heat dissipation surface area and allows for optimal LED thermal management.

Armbox II IB offers a wide range of beam angle varying from 18° to 42°, creating a diverse and dramatic atmosphere for target object in different accent lighting environments. It is the ideal luminaire for high output commercial lighting applications.



Glek II IB

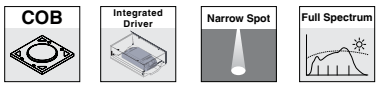
Glek II IB provides a clean and elegant track light solution with their integrated driver design for your project. Extremely versatile, they can be positioned horizontally or vertically and then secured in place.

Offering 12 reflector colour options in a white housing, Glek II IB allows a bi-colour luminaire design for greater design freedom and individuality.

Armbox II IB

- Integrated LED driver with 3-phase track adaptor
- Beam angle available in 24°, 36° and 60°
- Aluminium body available in 2 colour options
- Surface mounted version upon request





NEW

24°, 36°, 60° Version

MX 6435 - G7 - □□ - □□ - 80

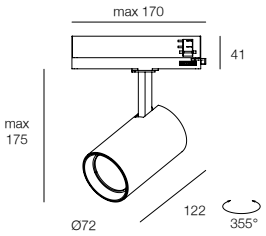
Code	CRI
9	90
F	Full Spectrum

Code	CCT
27	2700K
30	3000K
35	3500K
40	4000K

Code	Beam Angle
24	24°
36	36°
60	60°

24.7W 700mA 2911lm CRI90+

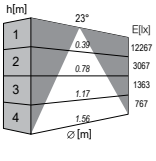
24.5W 700mA 2548lm Full Spectrum CRI95+



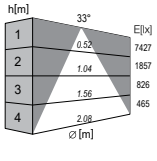
Accessories See Page 118



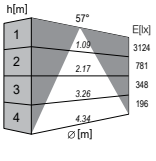
MX 9974 MX 9975 MX 9976



MX 6435-G7-930-24



MX 6435-G7-930-36



MX 6435-G7-930-60

Glek II IB

- Intergrated LED driver with 3-phase track adaptor
- Beam angle available in 15° , 24° , 36° , 50°
- Aluminium body
- Polycarbonate secondary optics with various colour options
- Surface mounted version upon request



COB | Integrated Driver | Full Spectrum

NEW

15°, 24°, 36°, 50° Version

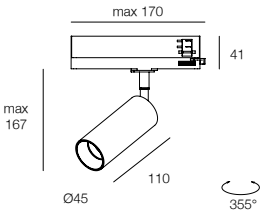
MX 6414 - G7 - ☐☐ - ☐☐ - ☐☐

Code	CRI
9	90
F	Full Spectrum

Code	CCT
27	2700K
30	3000K
35	3500K
40	4000K

Code	Beam Angle
15	15°
24	24°
36	36°
50	50°

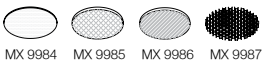
Code	Colour
81	White Body & White Reflector
82	White Body & Dark Chrome Reflector
83	White Body & Matt Black Reflector
84	White Body & Chrome Reflector



15.1W 400mA 1771lm CRI90+

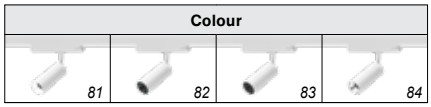
14.9W 400mA 1616lm Full Spectrum CRI95+

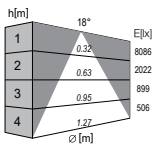
Accessories See Page 118



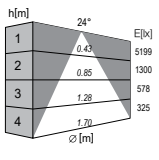
MX 9984 MX 9985 MX 9986 MX 9987

Colour

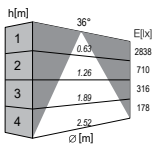




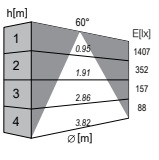
MX 6414-G 7-930-15



MX 6414-G 7-930-24



MX 6414-G 7-930-36



MX 6414-G 7-930-50

Mini Glek II IB

- Integrated LED driver with 3-phase track adaptor
- Beam angle available in 15° , 24° , 36° , 50°
- Aluminium body
- Polycarbonate secondary optics with various colour options
- Surface mounted version upon request



COB | Integrated Driver | Full Spectrum

NEW

15°, 24°, 36°, 50° Version

MX 6415 - G7 - ☐☐ - ☐☐ - ☐☐

Code	CRI
9	90
F	Full Spectrum

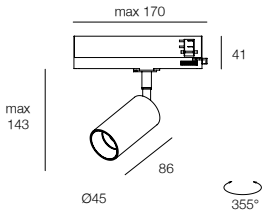
Code	CCT
27	2700K
30	3000K
35	3500K
40	4000K

Code	Beam Angle
15	15°
24	24°
36	36°
50	50°

Code	Colour
81	White Body & White Reflector
82	White Body & Dark Chrome Reflector
83	White Body & Matt Black Reflector
84	White Body & Chrome Reflector

10.9W 300mA 1377lm CRI90+

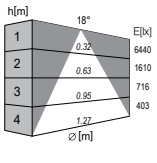
10.8W 300mA 1377lm Full Spectrum CRI95+



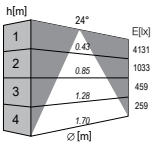
Accessories See Page 109

MX 9984 MX 9985 MX 9986 MX 9987

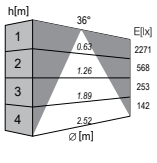
Colour			
81	82	83	84



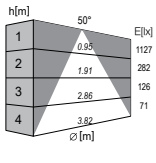
MX 6415-G7-930-15



MX 6415-G7-930-24



MX 6415-G7-930-36



MX 6415-G7-930-50

Artistic

- Integrated LED driver with 3-phase track adaptor
- Adjsutable beam angle version available
- Framing projector
- Aluminium body available in 2 colour options
- Surface mounted version upon request



COB

Integrated Driver



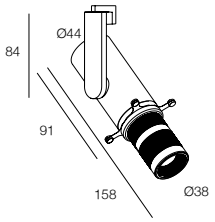
VF10 - 2035

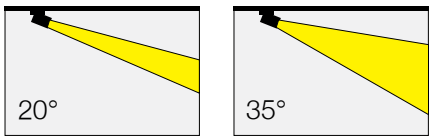
AP - ZWT - VF10 - TR - 9 □□ - □□

Code	CCT
30	CRI95, 3000K
40	CRI95, 4000K
50	CRI95, 5000K
TW	CRI90, 2700-5700K

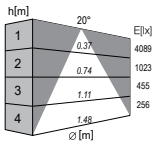
Code	Colour
80	White
10	Black

9.6W 250mA 781lm CRI95+

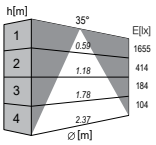




Adjustable beam angle from 20° - 35°



AP-ZWT-VF10-TR-20



AP-ZWT-VF10-TR-35



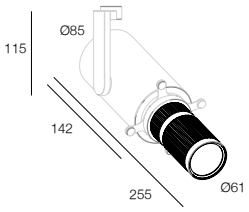
VF30 - 2540

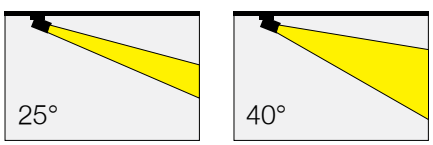
AP - ZWT - VF30 - TR - 9 □□ - □□

Code	CCT
30	CRI95, 3000K
40	CRI95, 4000K
50	CRI95, 5000K
TW	CRI90, 2700-5700K

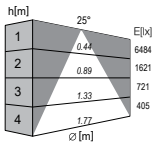
Code	Colour
80	White
10	Black

27.5W 750mA 2574lm CRI95+

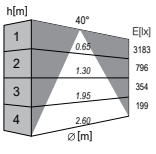




Adjustable beam angle from 25° - 40°



AP-ZWT-VF30-TR-25



AP-ZWT-VF30-TR-40

Colour	
80	*10*



6 *Magnetic Track*

/ INDEX



p. 110
Armbox II MT



p. 111
Glek II MT



p. 1112
Mini Glek II MT



p. 113
Artistic MT



p. 114
Magnetic Grille



p. 115
Magnetic Linear

Armbox II MT

- Tracklight with 48V magnetic adaptor
- Beam angle available in 24°, 36°, 60°
- SDCM 3 Step, high colour temperature stability
- Aluminium body available in 2 colour options
- Separate order of remote 48V LED driver is available upon request



COB

Full Spectrum

NEW

24°, 36° and 60° Version

MX 6437 - G7 - □□□□ - □□ - 80

Code	Driver Type
D	DALI
A	1-10V
N	Non-Dimmable

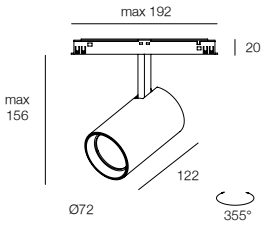
Code	CRI
9	90
F	Full Spectrum

Code	CCT
27	2700K
30	3000K
35	3500K
40	4000K

Code	Beam Angle
24	24°
36	36°
60	60°

24.7W 700mA 2911lm CRI90+

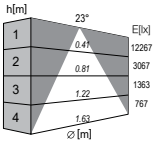
24.5W 700mA 2911lm Full Spectrum CRI95+



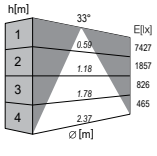
Accessories See Page 118



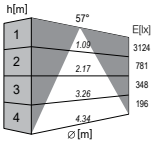
MX 9974 MX 9975 MX 9976



MX 6437-G7-930-24



MX 6437-G7-930-36



MX 6437-G7-930-60

Glek II MT

- Tracklight with 48V magnetic adaptor
- Beam angle available in 15°, 24°, 36°, 50°
- SDCM 3 Step, high colour temperature stability
- Aluminium body available in 2 colour options
- Separate order of remote 48V LED driver is available upon request



COB

Full Spectrum

NEW

15°, 24°, 36° and 50° Version

MX 6441 - G7 - ☐☐☐☐ - ☐☐ - ☐☐

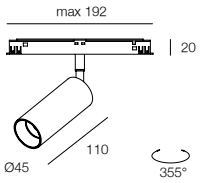
Code	Driver Type
D	DALI
A	1-10V
N	Non-Dimmable

Code	CRI
9	90
F	Full Spectrum

Code	CCT
27	2700K
30	3000K
35	3500K
40	4000K

Code	Beam Angle
15	15°
24	24°
36	36°
50	50°

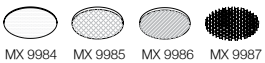
Code	Colour
81	White Body & White Reflector
82	White Body & Dark Chrome Reflector
83	White Body & Matt Black Reflector
84	White Body & Chrome Reflector



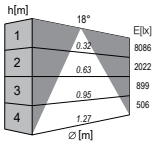
15.1W 400mA 1771lm CRI90+

14.9W 400mA 1771lm Full Spectrum CRI95+

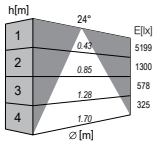
Accessories See Page 118



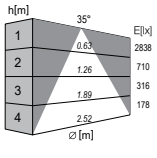
Colour			
			
81	82	83	84



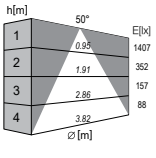
MX 6441-G7-930-15



MX 6441-G7-930-24



MX 6441-G7-930-36



MX 6441-G7-930-50

Mini Glek II MT

- Tracklight with 48V magnetic adaptor
- Beam angle available in 15°, 24°, 36°, 50°
- SDCM 3 Step, high colour temperature stability
- Aluminium body available in 2 colour options
- Separate order of remote 48V LED driver is available upon request



COB

Full Spectrum

NEW

15°, 24°, 36° and 50° Version

MX 6442 - G7 - ☐☐☐☐ - ☐☐ - ☐☐

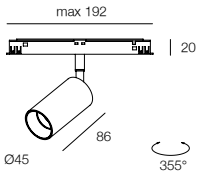
Code	Driver Type
D	DALI
A	1-10V
N	Non-Dimmable

Code	CRI
9	90
F	Full Spectrum

Code	CCT
27	2700K
30	3000K
35	3500K
40	4000K

Code	Beam Angle
15	15°
24	24°
36	36°
50	50°

Code	Colour
81	White Body & White Reflector
82	White Body & Dark Chrome Reflector
83	White Body & Matt Black Reflector
84	White Body & Chrome Reflector



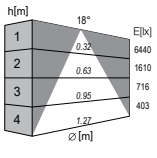
10.9W 300mA 1377lm CRI90+

10.8W 300mA 1377lm Full Spectrum CRI95+

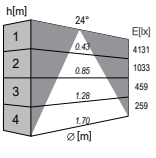
Accessories See Page 118

MX 9984 MX 9985 MX 9986 MX 9987

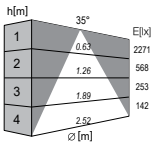
Colour			
81	82	83	84



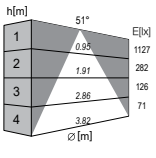
MX 6442-G7-930-15



MX 6442-G7-930-24



MX 6442-G7-930-36



MX 6442-G7-930-50

Artistic MT

- Tracklight with 48V magnetic adaptor for LED Module
- Adjsutable beam angle version available
- Framing projector
- Aluminium body available in 2 colour options
- Surface mounted version upon request
- Separate order of remote 48V LED driver is available upon request



COB



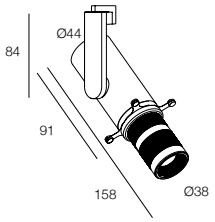
VF10 - 2035

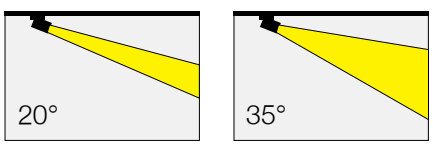
AP - ZWT - VF10 - 48 - 9☐☐ - ☐☐

Code	CCT
30	CRI95, 3000K
40	CRI95, 4000K
50	CRI95, 5000K
TW	CRI90, 2700-5700K

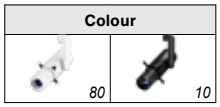
Code	Colour
80	White
10	Black

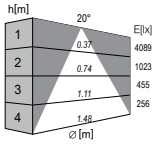
9.6W 250mA 781lm CRI95+



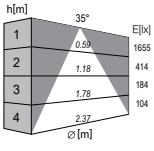


Adjustable beam angle from 25° - 35°





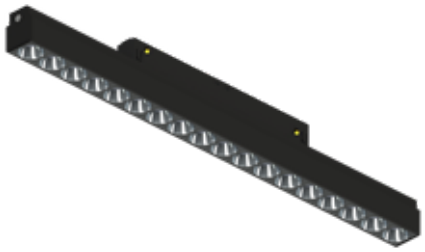
AP-ZWT-VF10-48-20



AP-ZWT-VF10-48-35

Magnetic Grille

- Grille light with 48V magnetic adaptor
- SDCM 3 Step, high colour temperature stability
- Aluminium body available in 2 colour options
- Custom power and length upon request
- Separate order of remote 48V driver available upon request



SMD

Full Spectrum

MX 6497 - G5 - 125 - □□□□ - □□ - □□

Code	Driver Type
D	DALI
A	1-10V
N	Non-Dimmable

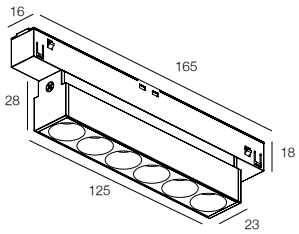
Code	CRI
9	90

Code	CCT
27	2700K
30	3000K
35	3500K
40	4000K

Code	Beam Angle
24	24°
50	50°

Code	Colour
84	White Body & Silver Reflector
82	White Body & Black Reflector
12	Black Body & Black Reflector
14	Black Body & Silver Reflector

5.5W 150mA, 6 x 0.92W 639lm CRI90+



MX 6497 - G5 - 245 - □□□□ - □□ - □□

Code	Driver Type
D	DALI
A	1-10V
N	Non-Dimmable

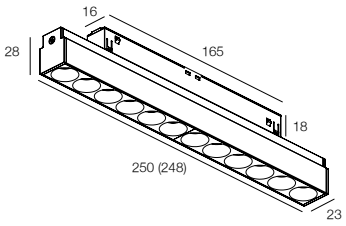
Code	CRI
9	90

Code	CCT
27	2700K
30	3000K
35	3500K
40	4000K

Code	Beam Angle
24	24°
50	50°

Code	Colour
84	White Body & Silver Reflector
82	White Body & Black Reflector
12	Black Body & Black Reflector
14	Black Body & Silver Reflector

11.0W 300mA 12 x 0.92W 1278lm CRI90+



MX 6497 - G5 - 365 - □□□□ - □□ - □□

Code	Driver Type
D	DALI
A	1-10V
N	Non-Dimmable

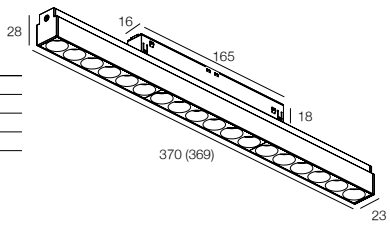
Code	CRI
9	90

Code	CCT
27	2700K
30	3000K
35	3500K
40	4000K

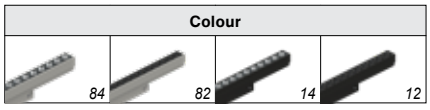
Code	Beam Angle
24	24°
50	50°

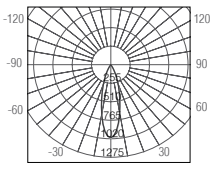
Code	Colour
84	White Body & Silver Reflector
82	White Body & Black Reflector
12	Black Body & Black Reflector
14	Black Body & Silver Reflector

16.6W 450mA 18 x 0.92W 1917lm CRI90+

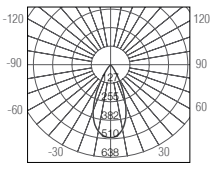


Colour





MX 6497-G4-125-930-24



MX 6497-G4-125-930-50

Magnetic Linear

- Linear light with 48V magnetic adaptor
- SDCM 3 Step, high colour temperature stability
- Aluminium body available in 2 colour options
- Custom power and lenght upon request
- Separate order of remote 48V LED driver is available upon request



SMD



MX 6496 - G5 - 600 - □□□□ - □□

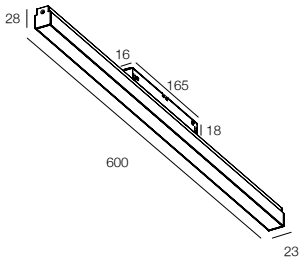
Code	Driver Type
D	DALI
A	1-10V
N	Non-Dimmable

Code	CRI
9	90

Code	CCT
27	2700K
30	3000K
35	3500K
40	4000K

Code	Colour
80	White
10	Black

10.2W 300mA 1232lm CRI90+



MX 6496 - G5 - 900 - □□□□ - □□

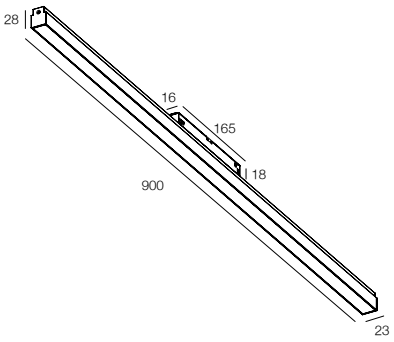
Code	Driver Type
D	DALI
A	1-10V
N	Non-Dimmable

Code	CRI
9	90

Code	CCT
27	2700K
30	3000K
35	3500K
40	4000K

Code	Colour
80	White
10	Black

15.8W 450mA 1825lm CRI90+



MX 6496 - G5 - 1200 - □□□□ - □□

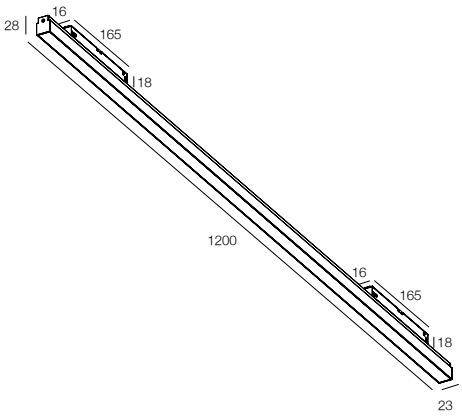
Code	Driver Type
D	DALI
A	1-10V
N	Non-Dimmable

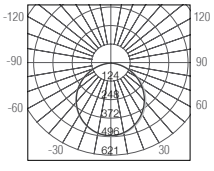
Code	CRI
9	90

Code	CCT
27	2700K
30	3000K
35	3500K
40	4000K

Code	Colour
80	White
10	Black

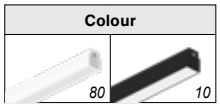
20.4W 600mA 2464lm CRI90+





MX 6496-G4-1200-930

Colour



Philips Retrofit MR16 LED

- Retrofit MR16 LED lamp in GU5.3, 12V AC
- High power LED apply
- 40,000 hours 70% lumen maintenance
- Driven by electronic transformer



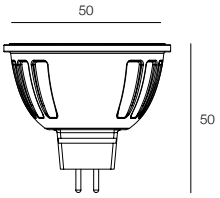


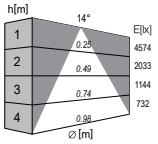
P7 - M11D - ☐☐ - 6.5 - 9 ☐☐ K

Code	Beam Angle
10	10°
24	24°
36	36°
60	60°

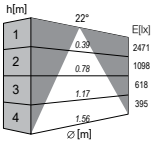
Code	CCT
27	2700K
30	3000K
40	4000K

Philips 6.5W Retrofit MR16 LED, CRI90 (Dimmable Version)

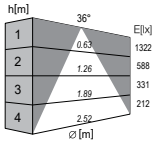




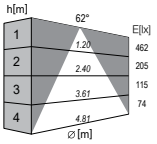
P7-M11D-10-6.5-930K



P7-M11D-24-6.5-930K



P7-M11D-36-6.5-930K



P7-M11D-60-6.5-930K

12V Step Down Transformer

Ordering Code	Matching with Philips Retrofit MR16 LED	Wiring Box Dimension(mm) (L) x (W) x (H)	Cut Hole (mm)
EC LV12-E-10-PH(39)	1 pc	180 x 54 x 35	Ø 64

SORAA Retrofit MR16 LED

- Retrofit MR16 LED lamp in GU5.3, 12V AC/DC
- High power LED apply
- 40,000 hours 70% lumen maintenance
- 3 beam angles, 3 colour temperatures available
- CRI95+
- Driven by electronic transformer

Retrofit MR16

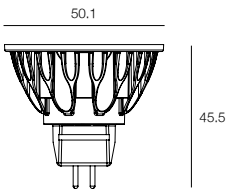


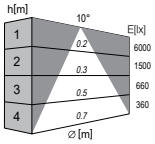
SORAA 10° Version

V7 - M7D - 7.5 - 10 - □□□

Code	CCT
927	2700K
930	3000K
940	4000K

Soraa Vivid3 7.5W Retrofit MR16 LED, CRI95 (Dimmable Version)





V7-M7D-7.5-10-930



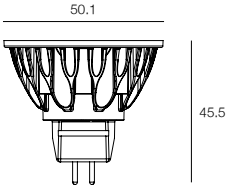
SORAA 25° / 36° Version

V7 - M7D - 7.5- □□ - □□□

Code	Beam Angle
25	25°
36	36°

Code	CCT
927	2700K
930	3000K
940	4000K

Soraa Vivid3 7.5W Retrofit MR16 LED, CRI95 (Dimmable Version)

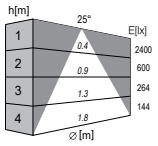


V7 - M7D - 9- □□ - □□□

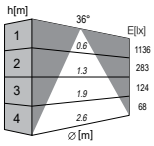
Code	Beam Angle
25	25°
36	36°

Code	CCT
927	2700K
930	3000K

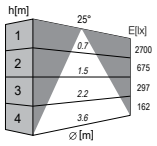
Soraa Vivid3 9W Retrofit MR16 LED, CRI95 (Dimmable Version)



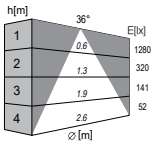
V7-M7D-7.5-25-930



V7-M7D-7.5-36-930



V7-M7D-9-25-930



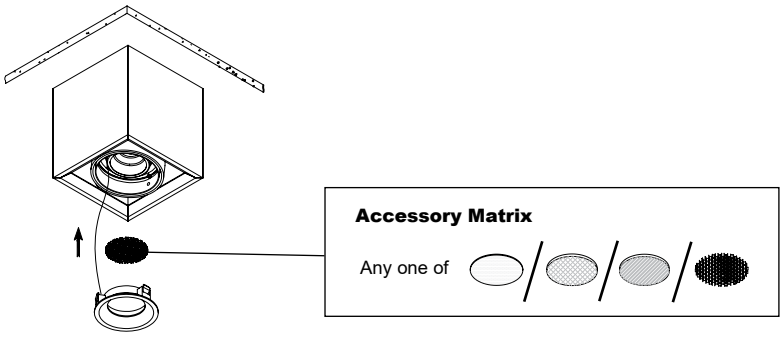
V7-M7D-9-36-930

12V Step Down Transformer

Ordering Code	Matching with Philips Retrofit MR16 LED	Wiring Box Dimension(mm) (L) x (W) x (H)	Cut Hole (mm)
EC LV12-E-30-OS(39)	1 pc	180 x 54 x 35	Ø 64

Accessory

- Glass diffuser/ honey comb accessory for selected series
- One accessory can be used in one lamp head
- Accessories can be added after installation



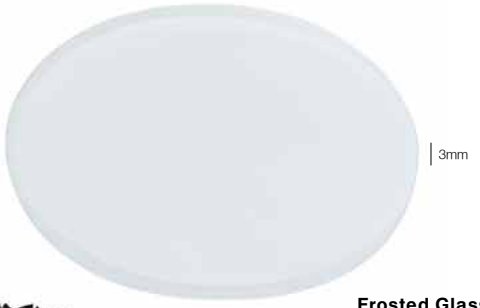
Accessory size	Suitable for below models:	Frosted Glass Diffuser	Obscured Glass Diffuser	Linear Spread Glass Diffuser	Black Honey Comb Lourve
Ø32	*Glee II 55* *Glee II 55 HL*	***MX 9908*** 3mm Ø32	***MX 9909*** 3mm Ø32	***MX 9910*** 3mm Ø32	***MX 9911*** 3mm Ø32
Ø44	*Glee II 75* *Glee II 75 HL* *Glee II 75 FreePlus* *Glee II 75 MR16* *Glek II IB* *Glek II MT* *Mini Glek II IB* *Mini Glek II MT*	***MX 9984*** 3mm Ø44	***MX 9985*** 3mm Ø44	***MX 9986*** 3mm Ø44	***MX 9987*** 3mm Ø44
Ø46	*Master*	***MX 9904*** 3mm Ø46	***MX 9905*** 3mm Ø46	***MX 9906*** 3mm Ø46	***MX 9907*** 3mm Ø46
Ø50	*Atec COB* *Multi Mini COB AT* *Multi Mini COB Trimless AT* *FreePlus Module* *Retrofit MR16 LED* *Multi Box Lite COB*	***MX 9924*** 3mm Ø50	***MX 9925*** 3mm Ø50	***MX 9958*** 3mm Ø50	***MX 9955*** 3mm Ø50
Ø54	*Glee II 95*	***MX 9918*** 3mm Ø54	***MX 9919*** 3mm Ø54	***MX 9920*** 3mm Ø54	***MX 9921*** 3mm Ø54
Ø70	*Multi Mini Xito COB* *Multi Mini Xito COB Trimless* *Multi Mini Spot COB* *Multi Mini Spot COB Trimless* *Armbox II IB* *Armbox II MT*	***MX 9974*** 3mm Ø70	**/**	***MX 9975*** 3mm Ø70	***MX 9976*** 3mm Ø70

Linear Spread Glass Diffuser

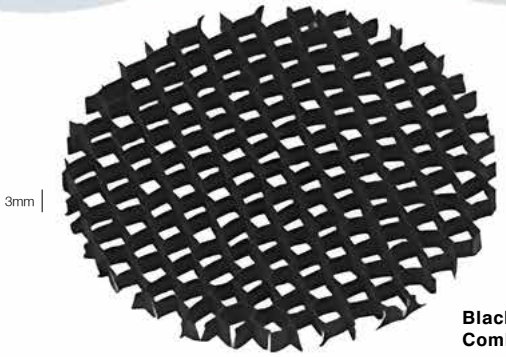


Obscured Glass Diffuser





Frosted Glass Diffuser



Black Honey Comb Lourve

Magnetic Track Accessory



Magnetic Track A - Surface Mounted

AP - KH M20A - ☐☐ **-** ☐☐

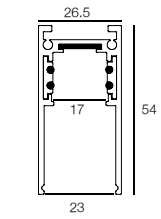
Code	Type
10	1000mm
20	2000mm

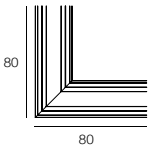
Code	Colour
B	Black
W	White

L connector (Horizontal Direction) for Magnetic Track A

AP - KH M211 - 20A - ☐☐

Code	Colour
B	Black
W	White







Magnetic Track B - Trimless Recessed

AP - KH M20B - ☐☐ **-** ☐☐

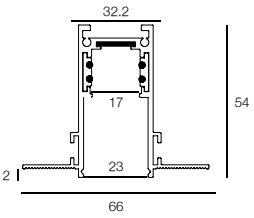
Code	Type
10	1000mm
20	2000mm

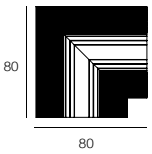
Code	Colour
B	Black
W	White

L connector (Horizontal Direction) for Magnetic Track B

AP - KH M211 - 20B - ☐☐

Code	Colour
B	Black
W	White







Magnetic Track C - Trimless Recessed

AP - KH M20C - ☐☐ **-** ☐☐

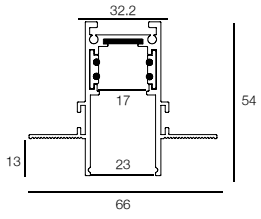
Code	Type
10	1000mm
20	2000mm

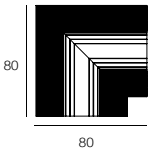
Code	Colour
B	Black
W	White

L connector (Horizontal Direction) for Magnetic Track C

AP - KH M211 - 20C - ☐☐

Code	Colour
B	Black
W	White







Magnetic Track D - Recessed

AP - KH M20D - ☐☐ **-** ☐☐

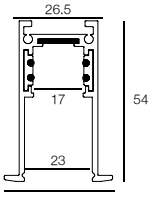
Code	Type
10	1000mm
20	2000mm

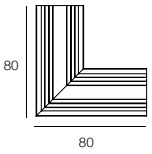
Code	Colour
B	Black
W	White

L connector (Horizontal Direction) for Magnetic Track D

AP - KH M211 - 20D - ☐☐

Code	Colour
B	Black
W	White

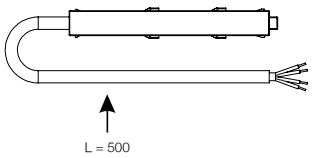




Magnetic Track - Power Connector (With wire)

AP - KH M312 - G2 - ☐☐

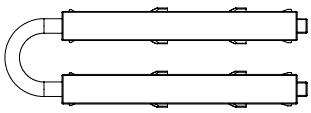
Code	Colour
B	Black
W	White



Magnetic Track - Power Connector (Dubble)

AP - KH M313 - ☐☐

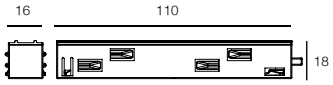
Code	Colour
B	Black
W	White



Magnetic Track - Joiner Connector

AP - KH M316 - ☐☐

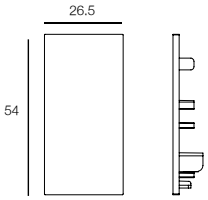
Code	Colour
B	Black
W	White



End Cap

AP - KH M317 - ☐☐

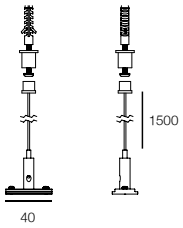
Code	Colour
B	Black
W	White



Magnetic Track - Suspenion Kits

AP - KH M391 - ☐☐

Code	Colour
B	Black
W	White



Magnetic Track - Connector Bracket

AP - KH M392 - ☐☐

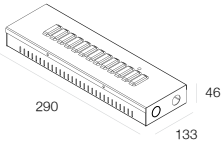
Code	Colour
B	Black
W	White

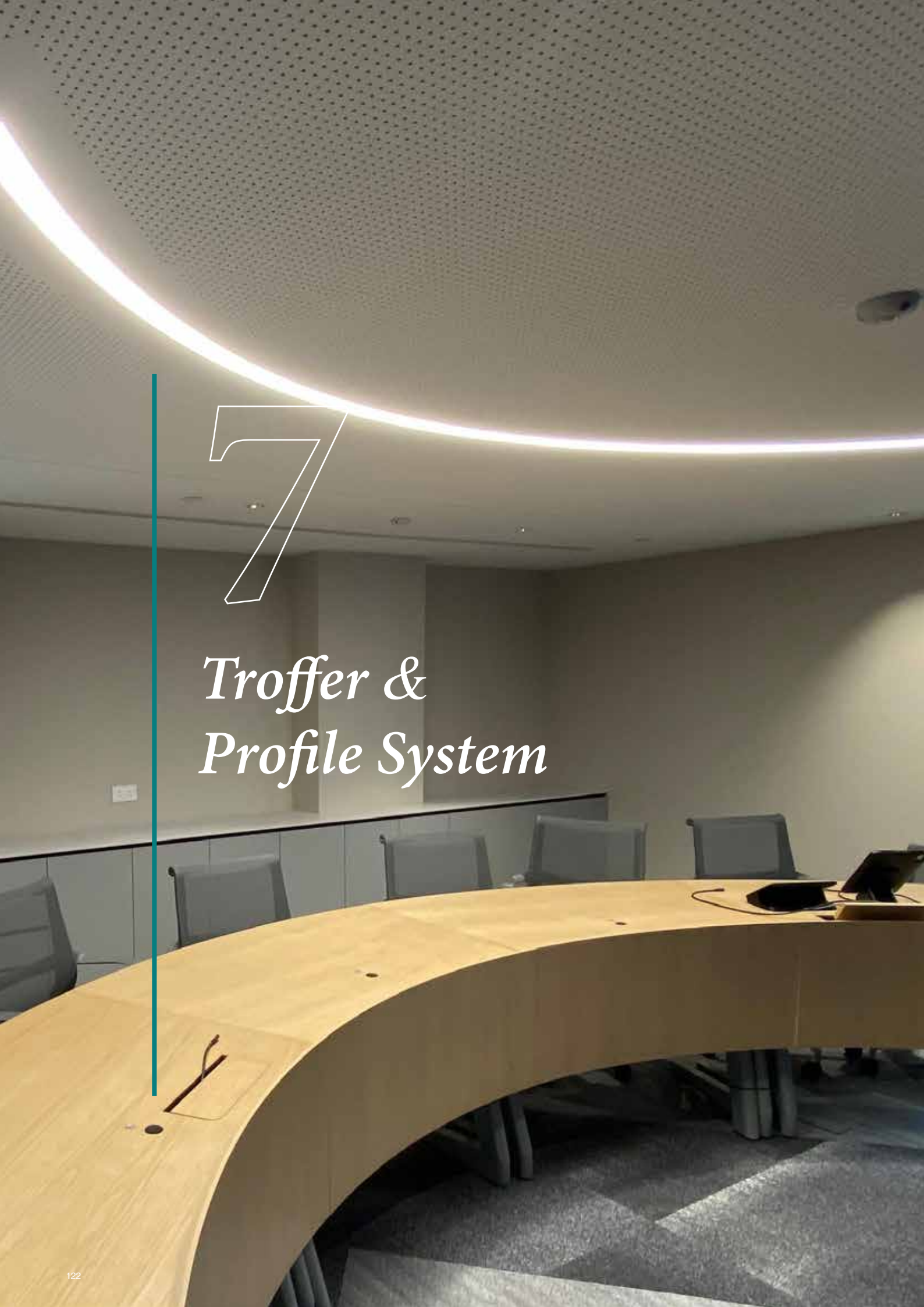


48V DC Transformer

EC LED-48V-200-ELG-MW(34)

- 48V DC 200W Electonic transformer, provide with wiring box
- Other power output at 48V DC transformer is available on request





7

Troffer & Profile System

/ INDEX



p. 126
DIP
(Diffuser)



p. 127
DIP Air Slot
(Diffuser)



p. 128
DIP
(Anti-Glare Microfilm)



p. 129
DIP Air Slot
(Anti-Glare Microfilm)



p. 130
DIP
(Metal Mesh Hole)



p. 131
DIP Air Slot
(Metal Mesh Hole)



p. 132
SMP



p. 133
SMP Air Slot



p. 136
Curvity 60



p. 137
Curvity 80



p. 138
ClearView



p. 139
PureView



p. 140
Line 40



p. 141
Line 60



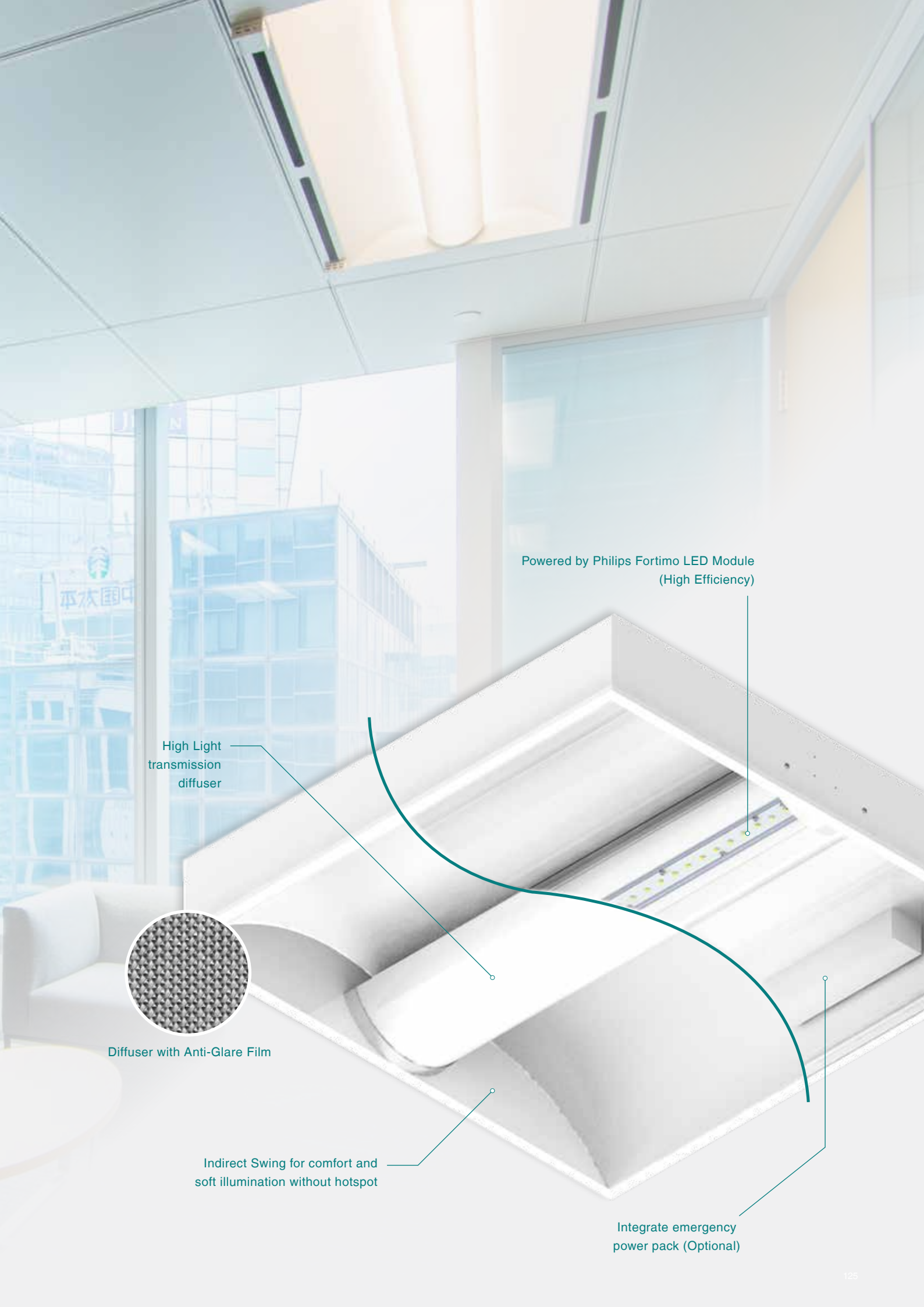
p. 142
Line 80



DIP

DIP LED Panel emits both direct and indirect illumination to maximise staff comfort with uniform light distribution in an office and commercial environment. With impressive visual comfort and dimming possibilities, DIP LED Panel can save up to 70% energy comparing to traditional T5 fluorescent.

The diffuser incorporates an innovative micro film that optimises the control of beam angles and minimises glare, so that a low Unified Glare Ratio can be achieved.


Powered by Philips Fortimo LED Module
(High Efficiency)
High Light
transmission
diffuser
Diffuser with Anti-Glare Film
Indirect Swing for comfort and
soft illumination without hotspot
Integrate emergency
power pack (Optional)

DIP (Diffuser Version)

- Direct and indirect lighting concept, soft lighting effect for office setting
- CRI90, 3000K/ 3500K/ 4000K/ Tunable White options
- Milky White Polycarbonate diffuser with glow wire test ready, high lighting transmission
- SCDM Step 3, high colour temperature stability
- Zhaga-Comply LED product
- Integrated LED driver
- Custom size upon request

* CIC version only available on CRI 90



Diffuser with Line Pattern

CIC GREEN
PRODUCT CERTIFICATION

ZHAGA | VISUAL COMFORT | Integrated Driver | CIC Green | Tunable White | Full Spectrum

DIP 595 x 595mm

MX 7398 - G6 - □□□□ - □□ W - 80

MX 7398 - G6 - □□□□ - □□ W - 80EB (for Emergency Power Pack)

Code	Driver Type
D	DALI
A	1-10V
N	Non-Dimmable

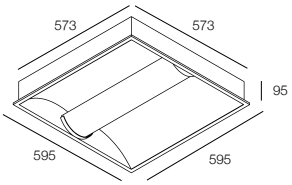
Code	CRI
9	90
F	Full Spectrum

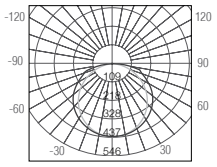
Code	CCT
30	3000K
35	3500K
40	4000K
TW	2700K-6500K

Code	LED Module
11	11.3W 350mA 2140lm
17	16.5W 500mA 3058lm

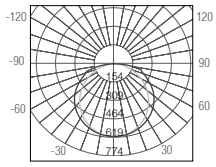
Code	LED Module *(Tunable White only)*
11	11.3W 350mA 2030lm (2700K) 11.3W 350mA 2198lm (6500K)
16	16.3W 500mA 2900lm (2700K) 16.3W 500mA 3140lm (6500K)

Zhaga LED Module, Integrated Driver





MX 7398-G6-940-11W-80



MX 7398-G6-940-17W-80

DIP 1195 x 595mm

MX 7399 - G6 - □□□□ - □□ W - 80

MX 7399 - G6 - □□□□ - □□ W - 80EB (for Emergency Power Pack)

Code	Driver Type
D	DALI
A	1-10V
N	Non-Dimmable

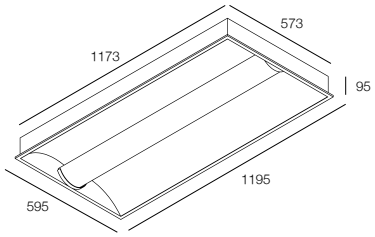
Code	CRI
9	90
F	Full Spectrum

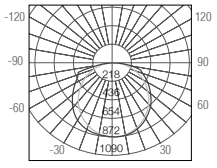
Code	CCT
30	3000K
35	3500K
40	4000K
TW	2700K-6500K

Code	LED Module
23	23W 700mA 4280lm
33	33.3W 1000mA 6116lm

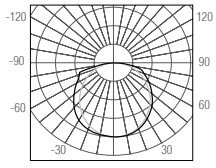
Code	LED Module *(Tunable White only)*
23	22.8W 700mA 4060lm (2700K) 22.8W 700mA 4396lm (6500K)
33	32.5W 1000mA 5800lm (2700K) 32.5W 1000mA 6280lm (6500K)

Zhaga LED Module, Integrated Driver





MX 7399-G6-940-23W-80



MX 7399-G6-940-33W-80

Emergency Power Pack

Ordering Code	Matching With	Specification
EC EK-LED020-K2	For MX 7398 - ....- .. W - 80 EB	180mA, 2hrs, 980lm. Full set will be integrated in DIP
EC EK-LED021-K2	For MX 7399 - ....- .. W - 80 EB	360mA, 2hrs, 1900lm. Full set will be integrated in DIP

DIP (Diffuser with Air Slot Version)

- Direct and indirect lighting concept, soft lighting effect for office setting
- CRI90, 3000K/ 3500K/ 4000K/ Tunable White options
- Milky White Polycarbonate diffuser with glow wire test ready, high lighting transmission
- SCDM Step 3, high colour temperature stability
- Zhaga-Comply LED product
- Integrated LED driver
- Custom size upon request

* CIC version only available on CRI 90



Diffuser with Line Pattern

CIC GREEN
PRODUCT CERTIFICATION

ZHAGA | VISUAL COMFORT | Integrated Driver | CIC Green | Tunable White | Full Spectrum

DIP 595 x 595mm

MX 7398AS - G6 - □□□□ - □□ W - 80

MX 7398AS - G6 - □□□□ - □□ W - 80EB (for Emergency Power Pack)

Code	Driver Type
D	DALI
A	1-10V
N	Non-Dimmable

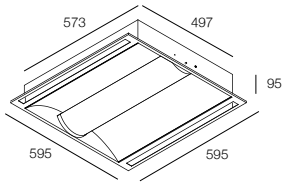
Code	CRI
9	90
F	Full Spectrum

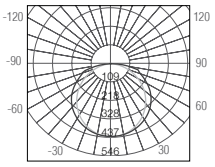
Code	CCT
30	3000K
35	3500K
40	4000K
TW	2700K-6500K

Code	LED Module
11	11.3W 350mA 2140lm
17	16.5W 500mA 3058lm

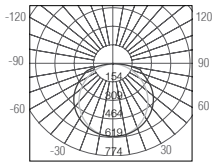
Code	LED Module *(Tunable White only)*
11	11.3W 350mA 2030lm (2700K) 11.3W 350mA 2198lm (6500K)
16	16.3W 500mA 2900lm (2700K) 16.3W 500mA 3140lm (6500K)

Zhaga LED Module, Integrated Driver





MX 7398AS-G6-940-11W-80



MX 7398AS-G6-940-17W-80

DIP 1195 x 595mm

MX 7399AS - G6 - □□□□ - □□ W - 80

MX 7399AS - G6 - □□□□ - □□ W - 80EB (for Emergency Power Pack)

Code	Driver Type
D	DALI
A	1-10V
N	Non-Dimmable

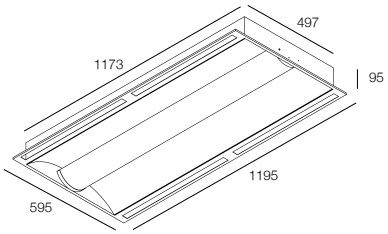
Code	CRI
9	90
F	Full Spectrum

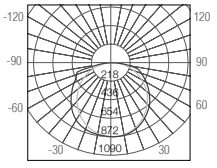
Code	CCT
30	3000K
35	3500K
40	4000K
TW	2700K-6500K

Code	LED Module
23	23W 700mA 4280lm
33	33.3W 1000mA 6116lm

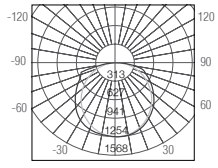
Code	LED Module *(Tunable White only)*
23	22.8W 700mA 4060lm (2700K) 22.8W 700mA 4396lm (6500K)
33	32.5W 1000mA 5800lm (2700K) 32.5W 1000mA 6280lm (6500K)

Zhaga LED Module, Integrated Driver





MX 7399AS-G6-940-23W-80



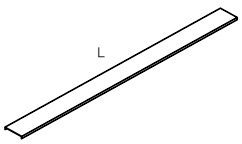
MX 7399AS-G6-940-33W-80

Accessory

Air Slot Cover Plate

MX AS - 600
Length 591mm

MX AS - 1200
Length 1191mm



Emergency Power Pack

Ordering Code	Matching With	Specification
EC EK-LED020-K2	For MX 7398AS - ....- .. W - 80 EB	180mA, 2hrs, 980lm. Full set will be integrated in DIP
EC EK-LED021-K2	For MX 7399AS - ....- .. W - 80 EB	360mA, 2hrs, 1900lm. Full set will be integrated in DIP

DIP (Anti-Glare Microfilm Version)

- Direct and indirect lighting concept, soft lighting effect for office setting
- CRI90, 3000K/ 3500K/ 4000K/ Tunable White options
- Anti-Glare Microfilm applied to reduce overall UGR
- SCDM Step 3, high colour temperature stability
- Zhaga-Comply LED product
- Integrated LED driver
- Custom size upon request

* CIC version only available on CRI 90



Diffuser with Anti-Glare Microfilm

CIC GREEN
PRODUCT CERTIFICATION

ZHAGA | VISUAL COMFORT | Integrated Driver | CIC Green | Tunable White | Full Spectrum

DIP 595 x 595mm

MX 7496 - G6 - □□□□ - □□ W - 80

MX 7496 - G6 - □□□□ - □□ W - 80EB (for Emergency Power Pack)

Code	Driver Type
D	DALI
A	1-10V
N	Non-Dimmable

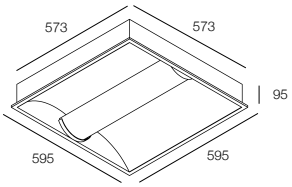
Code	CRI
9	90
F	Full Spectrum

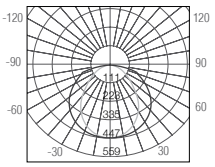
Code	CCT
30	3000K
35	3500K
40	4000K
TW	2700K-6500K

Code	LED Module
11	11.3W 350mA 2140lm
17	16.5W 500mA 3058lm

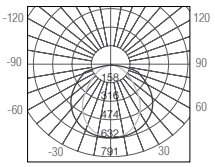
Code	LED Module *(Tunable White only)*
11	11.3W 350mA 2030lm (2700K) 11.3W 350mA 2198lm (6500K)
16	16.3W 500mA 2900lm (2700K) 16.3W 500mA 3140lm (6500K)

Zhaga LED Module, Integrated Driver





MX 7496-G6-940-11W-80



MX 7496-G6-940-17W-80

DIP 1195 x 595mm

MX 7497 - G6 - □□□□ - □□ W - 80

MX 7497 - G6 - □□□□ - □□ W - 80EB (for Emergency Power Pack)

Code	Driver Type
D	DALI
A	1-10V
N	Non-Dimmable

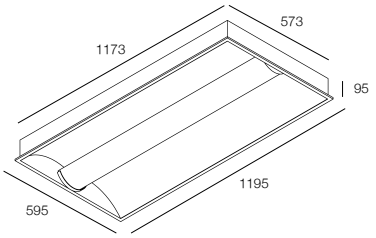
Code	CRI
9	90
F	Full Spectrum

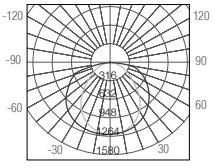
Code	CCT
30	3000K
35	3500K
40	4000K
TW	2700K-6500K

Code	LED Module
23	23W 700mA 4280lm
33	33.3W 1000mA 6116lm

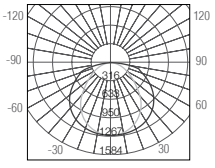
Code	LED Module *(Tunable White only)*
23	22.8W 700mA 4060lm (2700K) 22.8W 700mA 4396lm (6500K)
33	32.5W 1000mA 5800lm (2700K) 32.5W 1000mA 6280lm (6500K)

Zhaga LED Module, Integrated Driver





MX 7497-G6-940-23W-80



MX 7497-G6-940-33W-80

Emergency Power Pack

Ordering Code	Matching With	Specification
EC EK-LED020-K2	For MX 7496 - ....- .. W - 80 EB	180mA, 2hrs, 980lm. Full set will be integrated in DIP
EC EK-LED021-K2	For MX 7497 - ....- .. W - 80 EB	360mA, 2hrs, 1900lm. Full set will be integrated in DIP

DIP (Anti-Glare Microfilm with Air Slot Version)

- Direct and indirect lighting concept, soft lighting effect for office setting
- CRI90, 3000K/ 3500K/ 4000K/ Tunable White options
- Anti-Glare Microfilm apply to reduce overall UGR
- SCDM Step 3, high colour temperature stability
- Zhaga-Comply LED product
- Integrated LED driver
- Custom size upon request

* CIC version only available on CRI 90



Diffuser with Anti-Glare Microfilm

ZHAGA | VISUAL COMFORT | Integrated Driver | CIC Green | Tunable White | Full Spectrum

DIP 595 x 595mm

MX 7496AS - G6 - □□□□ - □□ W - 80

MX 7496AS - G6 - □□□□ - □□ W - 80EB (for Emergency Power Pack)

Code	Driver Type
D	DALI
A	1-10V
N	Non-Dimmable

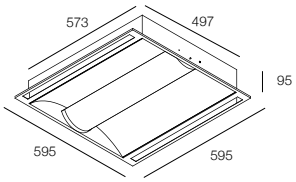
Code	CRI
9	90
F	Full Spectrum

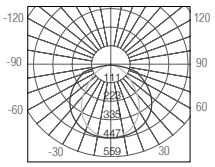
Code	CCT
30	3000K
35	3500K
40	4000K
TW	2700K-6500K

Code	LED Module
11	11.3W 350mA 2140lm
17	16.5W 500mA 3058lm

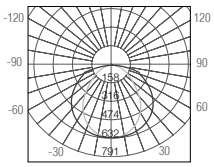
Code	LED Module *(Tunable White only)*
11	11.3W 350mA 2030lm (2700K) 11.3W 350mA 2198lm (6500K)
16	16.3W 500mA 2900lm (2700K) 16.3W 500mA 3140lm (6500K)

Zhaga LED Module, Integrated Driver





MX 7496AS-G6-940-11W-80



MX 7496AS-G6-940-17W-80

DIP 1195 x 595mm

MX 7497AS - G6 - □□□□ - □□ W - 80

MX 7497AS - G6 - □□□□ - □□ W - 80EB (for Emergency Power Pack)

Code	Driver Type
D	DALI
A	1-10V
N	Non-Dimmable

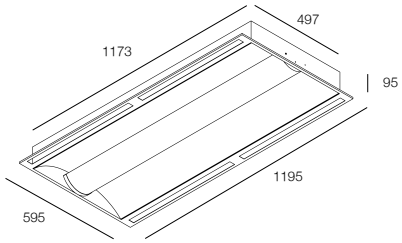
Code	CRI
9	90
F	Full Spectrum

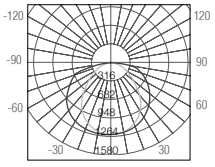
Code	CCT
30	3000K
35	3500K
40	4000K
TW	2700K-6500K

Code	LED Module
23	23W 700mA 4280lm
33	33.3W 1000mA 6116lm

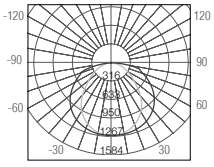
Code	LED Module *(Tunable White only)*
23	22.8W 700mA 4060lm (2700K) 22.8W 700mA 4396lm (6500K)
33	32.5W 1000mA 5800lm (2700K) 32.5W 1000mA 6280lm (6500K)

Zhaga LED Module, Integrated Driver





MX 7497AS-G6-940-23W-80



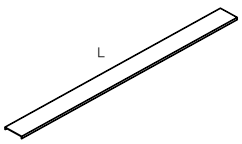
MX 7497AS-G6-940-33W-80

Accessory

Air Slot Cover Plate

MX AS - 600
Length 591mm

MX AS - 1200
Length 1191mm



Emergency Power Pack

Ordering Code	Matching With	Specification
EC EK-LED020-K2	For MX 7496AS - ....- .. W - 80 EB	180mA, 2hrs, 980lm. Full set will be integrated in DIP
EC EK-LED021-K2	For MX 7497AS - ....- .. W - 80 EB	360mA, 2hrs, 1900lm. Full set will be integrated in DIP

DIP (Metal Mesh Hole Version)

- Direct and indirect lighting concept, soft lighting effect for office setting
- CRI90, 3000K/ 3500K/ 4000K/ Tunable White options
- Metal Mesh Hole front plate
- SCDM Step 3, high colour temperature stability
- Zhaga-Comply LED product
- Integrated LED driver
- Custom size upon request

* CIC version only available on CRI 90



Metal Mesh Hole

ZHAGA | VISUAL COMFORT | Integrated Driver | CIC Green | Tunable White | Full Spectrum

DIP 595 x 595mm

MX 7498 - G6 - □□□□ - □□ W - 80

MX 7498 - G6 - □□□□ - □□ W - 80EB (for Emergency Power Pack)

Code	Driver Type
D	DALI
A	1-10V
N	Non-Dimmable

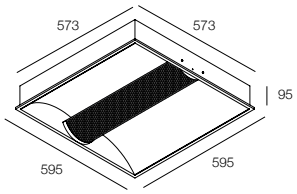
Code	CRI
9	90
F	Full Spectrum

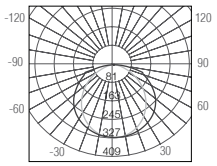
Code	CCT
30	3000K
35	3500K
40	4000K
TW	2700K-6500K

Code	LED Module
11	11.3W 350mA 2140lm
17	16.5W 500mA 3058lm

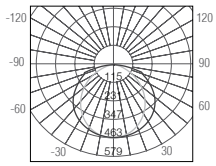
Code	LED Module *(Tunable White only)*
11	11.3W 350mA 2030lm (2700K) 11.3W 350mA 2198lm (6500K)
16	16.3W 500mA 2900lm (2700K) 16.3W 500mA 3140lm (6500K)

Zhaga LED Module, Integrated Driver





MX 7498-G6-940-11W-80



MX 7498-G6-940-17W-80

DIP 1195 x 595mm

MX 7499 - G6 - □□□□ - □□ W - 80

MX 7499 - G6 - □□□□ - □□ W - 80EB (for Emergency Power Pack)

Code	Driver Type
D	DALI
A	1-10V
N	Non-Dimmable

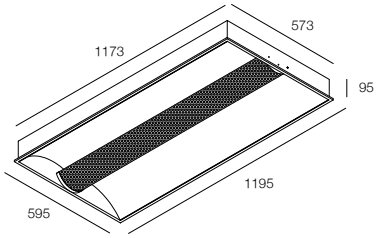
Code	CRI
9	90
F	Full Spectrum

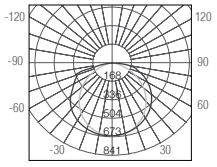
Code	CCT
30	3000K
35	3500K
40	4000K
TW	2700K-6500K

Code	LED Module
23	23W 700mA 4280lm
33	33.3W 1000mA 6116lm

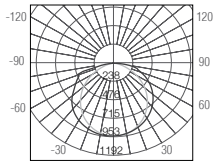
Code	LED Module *(Tunable White only)*
23	22.8W 700mA 4060lm (2700K) 22.8W 700mA 4396lm (6500K)
33	32.5W 1000mA 5800lm (2700K) 32.5W 1000mA 6280lm (6500K)

Zhaga LED Module, Integrated Driver





MX 7499-G6-940-23W-80



MX 7499-G6-940-33W-80

Emergency Power Pack

Ordering Code	Matching With	Specification
EC EK-LED020-K2	For MX 7498 - ....- .. W - 80 EB	180mA, 2hrs, 980lm. Full set will be integrated in DIP
EC EK-LED021-K2	For MX 7499 - ....- .. W - 80 EB	360mA, 2hrs, 1900lm. Full set will be integrated in DIP

DIP (Metal Mesh Hole with Air Slot Version)

- Direct and indirect lighting concept, soft lighting effect for office setting
- CRI90, 3000K/ 3500K/ 4000K/ Tunable White options
- Metal Mesh Hole front plate
- SCDM Step 3, high colour temperature stability
- Zhaga-Comply LED product
- Integrated LED driver
- Custom size upon request

* CIC version only available on CRI 90



Metal Mesh Hole

CIC GREEN
PRODUCT CERTIFICATION

ZHAGA | VISUAL COMFORT | Integrated Driver | CIC Green | Tunable White | Full Spectrum

DIP 595 x 595mm

MX 7498AS - G6 - □□□□ - □□ W - 80

MX 7498AS - G6 - □□□□ - □□ W - 80EB (for Emergency Power Pack)

Code	Driver Type
D	DALI
A	1-10V
N	Non-Dimmable

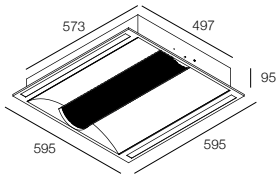
Code	CRI
9	90
F	Full Spectrum

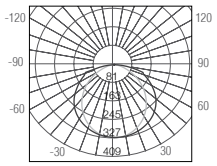
Code	CCT
30	3000K
35	3500K
40	4000K
TW	2700K-6500K

Code	LED Module
11	11.3W 350mA 2140lm
17	16.5W 500mA 3058lm

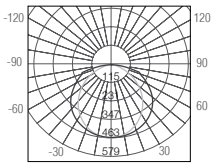
Code	LED Module *(Tunable White only)*
11	11.3W 350mA 2030lm (2700K) 11.3W 350mA 2198lm (6500K)
16	16.3W 500mA 2900lm (2700K) 16.3W 500mA 3140lm (6500K)

Zhaga LED Module, Integrated Driver





MX 7498AS-G6-940-11W-80



MX 7498AS-G6-940-17W-80

DIP 1195 x 595mm

MX 7499AS - G6 - □□□□ - □□ W - 80

MX 7499AS - G6 - □□□□ - □□ W - 80EB (for Emergency Power Pack)

Code	Driver Type
D	DALI
A	1-10V
N	Non-Dimmable

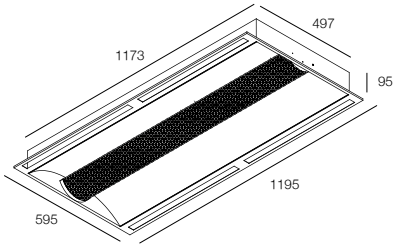
Code	CRI
9	90
F	Full Spectrum

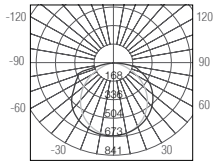
Code	CCT
30	3000K
35	3500K
40	4000K
TW	2700K-6500K

Code	LED Module
23	23W 700mA 4280lm
33	33.3W 1000mA 6116lm

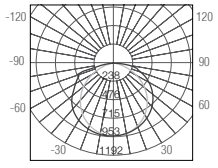
Code	LED Module *(Tunable White only)*
23	22.8W 700mA 4060lm (2700K) 22.8W 700mA 4396lm (6500K)
33	32.5W 1000mA 5800lm (2700K) 32.5W 1000mA 6280lm (6500K)

Zhaga LED Module, Integrated Driver





MX 7499AS-G6-940-23W-80



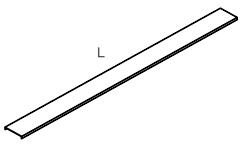
MX 7499AS-G6-940-33W-80

Accessory

Air Slot Cover Plate

MX AS - 600
Length 591mm

MX AS - 1200
Length 1191mm

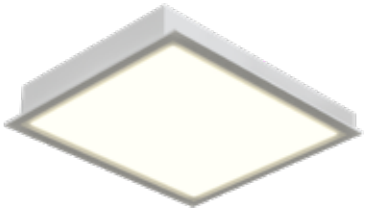


Emergency Power Pack

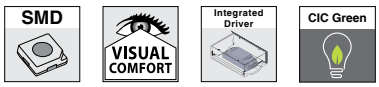
Ordering Code	Matching With	Specification
EC EK-LED020-K2	For MX 7498AS - ....- .. W - 80 EB	180mA, 2hrs, 980lm. Full set will be integrated in DIP
EC EK-LED021-K2	For MX 7499AS - ....- .. W - 80 EB	360mA, 2hrs, 1900lm. Full set will be integrated in DIP

SMP

- Stretch Membrane Panel
- Soft lighting effect for office setting
- Made with high quality membrane
- CRI90, 3000K/ 4000K options
- SCDM Step 3, high colour temperature stability
- Integrated LED driver
- Custom size upon request



CIC GREEN
PRODUCT CERTIFICATION



SMP 595 x 595mm

MX 7546 - G6 - □□□□ - □□ W - 80

MX 7546 - G6 - □□□□ - □□ W - 80EB (for Emergency Power Pack)

Code	Driver Type
D	DALI
A	1-10V
N	Non-Dimmable

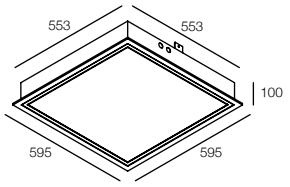
Code	CRI
9	90

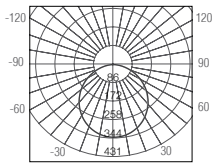
Code	CCT
30	3000K
40	4000K

Code	LED Module
10	10.0W 300mA 1481lm
20	20.0W 600mA 2962lm

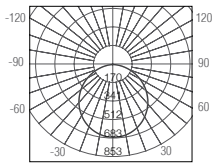
10.0W 300mA 1481lm CRI90+

20.0W 600mA 2962lm CRI90+





MX 7546-G6-940-10W-80



MX 7546-G6-940-20W-80

SMP 1195 x 595mm

MX 7547 - G6 - □□□□ - □□ W - 80

MX 7547 - G6 - □□□□ - □□ W - 80EB (for Emergency Power Pack)

Code	Driver Type
D	DALI
A	1-10V
N	Non-Dimmable

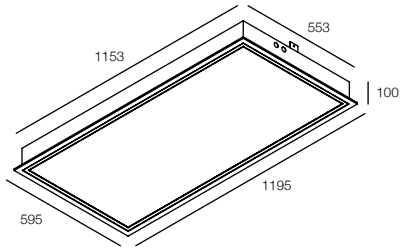
Code	CRI
9	90

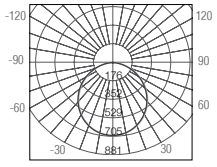
Code	CCT
30	3000K
40	4000K

Code	LED Module
20	20.0W 600mA 2962lm
40	40.0W 1200mA 5924lm

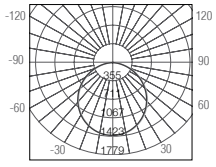
20.0W 600mA 2962lm CRI90+

40.0W 1200mA 5924lm CRI90+





MX 7547-G6-940-20W-80



MX 7547-G6-940-40W-80

Emergency Power Pack

Ordering Code	Matching With	Specification
EC EK-LED020-K2	All Emergency Power Pack	180mA, 2hrs, 980lm. Full set will be integrated in SMP
EC EK-LED021-K2		360mA, 2hrs, 1900lm. Full set will be integrated in SMP

SMP (Air Slot Version)

- Stretch Membrane Panel
- Soft lighting effect for office setting
- Made with high quality membrane
- CRI90, 3000K/ 4000K options
- SCDM Step 3, high colour temperature stability
- Integrated LED driver
- Custom size upon request



CIC GREEN
PRODUCT CERTIFICATION

SMD | VISUAL COMFORT | Integrated Driver | CIC Green

SMP 595 x 595mm

MX 7546AS - G6 - □□□□ - □□ W - 80

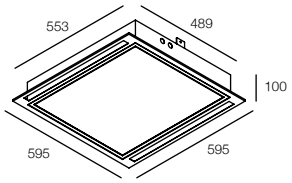
MX 7546AS - G6 - □□□□ - □□ W - 80EB (for Emergency Power Pack)

Code	Driver Type
D	DALI
A	1-10V
N	Non-Dimmable

Code	CRI
9	90

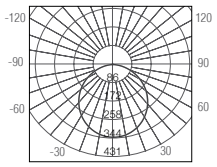
Code	CCT
30	3000K
40	4000K

Code	LED Module
10	10.0W 300mA 1481lm
20	20.2W 600mA 2962lm

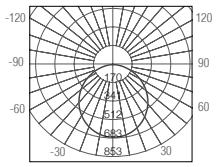


10.0W 300mA 1481lm CRI90+

20.0W 600mA 2962lm CRI90+



MX 7546AS-G6-940-10W-80



MX 7546AS-G6-940-20W-80

SMP 1195 x 595mm

MX 7547AS - G6 - □□□□ - □□ W - 80

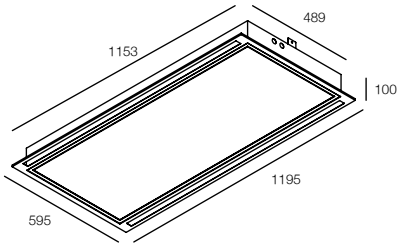
MX 7547AS - G6 - □□□□ - □□ W - 80EB (for Emergency Power Pack)

Code	Driver Type
D	DALI
A	1-10V
N	Non-Dimmable

Code	CRI
9	90

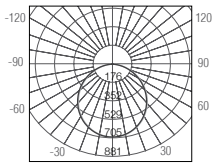
Code	CCT
30	3000K
40	4000K

Code	LED Module
20	20.0W 600mA 2962lm
40	40.0W 1200mA 5924lm

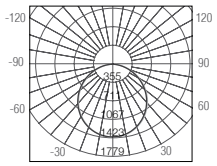


20.0W 600mA 2962lm CRI90+

40.0W 1200mA 5924lm CRI90+



MX 7547AS-G6-940-20W-80



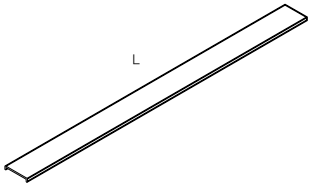
MX 7547AS-G6-940-40W-80

Accessory

Air Slot Cover Plate

MX AS - 600
Length 591mm

MX AS - 1200
Length 1191mm



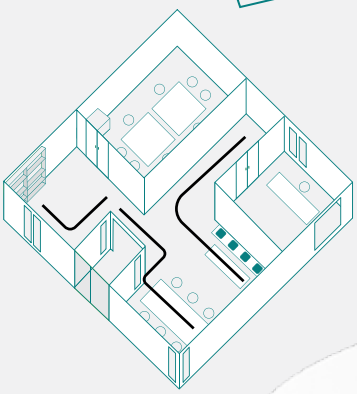
Emergency Power Pack

Ordering Code	Matching With	Specification
EC EK-LED020-K2	All Emergency Power Pack	180mA, 2hrs, 980lm. Full set will be integrated in SMP
EC EK-LED021-K2		360mA, 2hrs, 1900lm. Full set will be integrated in SMP

Curvity

Extensive Modular Configuration

Our Curvity modular system features an extensive range of curves with radius starting from 250mm up to 450mm, curve angle from 30° to 90°, and width from 60mm to 200mm. With the aid of straight profile ranged from 300mm to 3000mm, your creativity will see no boundary. Length can be custom made to achieve different imagination.



Multi-Directional Light

The powerful pendant profile supports both up and downlight to provide ample lumen in your interiors. Surface mount version is also available for a wide range of applications.



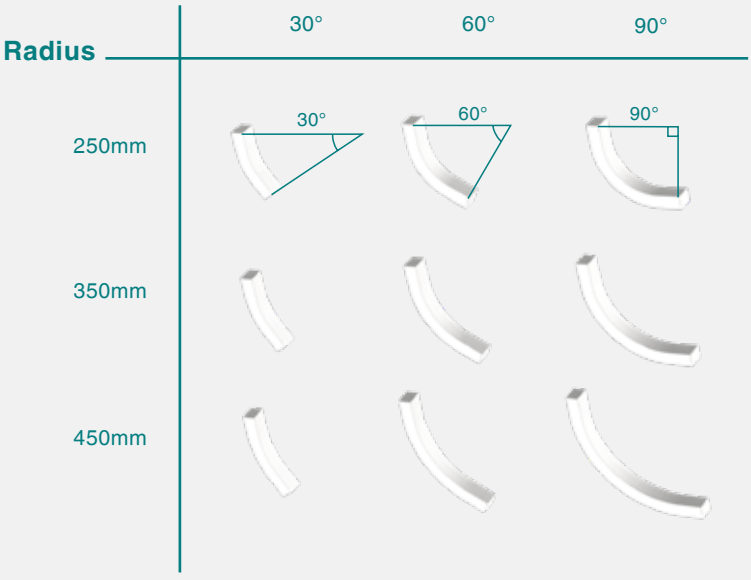
Easy Maintenance Mechanism (Front Panel Access)

Installation and maintenance have not been easier. A newly developed front diffuser removal and easy connecting mechanism.

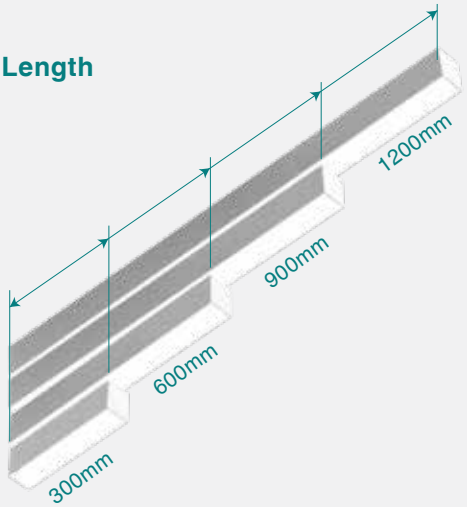
Standard

Angle

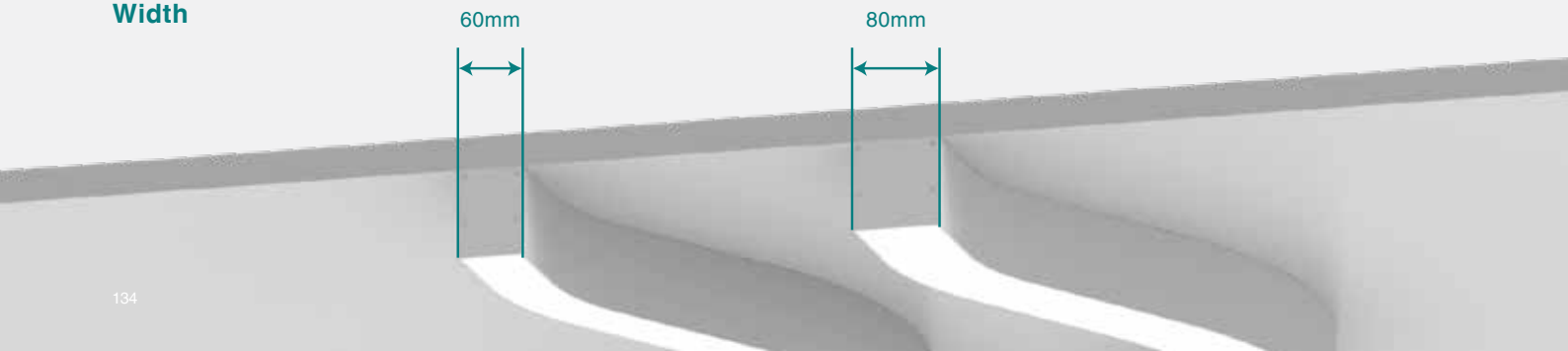
Radius



Length



Width



Curvity Technical Specification

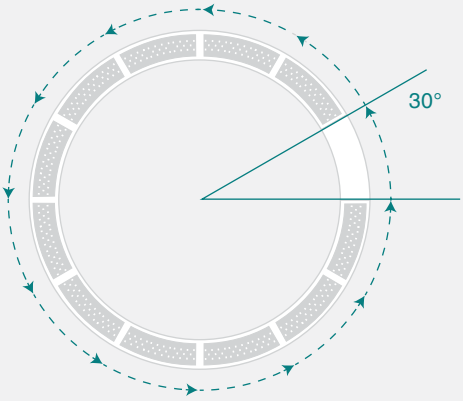
Output at 3000k	Curvature	Bend Angle	Up and Downlight			Downlight		
			Power (Watt)	*Standard (CRI90 lm)*	*Full Spectrum (CRI95 lm)*	*Power (Watt)*	*Standard (CRI90 lm)*	*Full Spectrum (CRI95 lm)*
MX 5531 and MX 5532	*Curve R250mm*	30°	16.5	1745	1486	11.1	1261	1074
		60°	23.5	2575	2193	15.9	1801	1533
		90°	30.6	3406	2901	20.7	2341	1994
	Curve R350mm	30°	18.8	2022	1722	12.7	1441	1227
		60°	28.2	3129	2665	19.1	2161	1841
		90°	37.7	4237	3608	25.4	2882	2454
	Curve R450mm	30°	21.2	2298	1958	14.3	1621	1380
		60°	33.0	3682	3137	22.3	2521	2147
		90°	44.7	5067	4316	30.2	3421	2914
	Straight 300mm	Straight	14.1	1468	1250	9.5	1081	920
	Straight 600mm	Straight	28.2	3129	2665	19.1	2161	1841
	Straight 900mm	Straight	42.4	4790	4080	28.6	3242	2760
	Straight 1200mm	Straight	56.5	6451	5495	38.1	4321	3681
	Custom	Straight per 100mm	4.7	554	472	3.2	360	307
		R250 per 30°	7.1	831	708	4.8	541	461
		R350 per 30°	9.4	1108	944	6.4	720	614
		R450 per 30°	11.8	1385	1180	7.9	901	767

Custom-made

**** Customised on request*

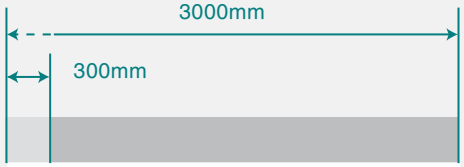
Bend Angle
Every 30° by LED module in the profile for modularised parts

Min 30° for custom-made



Length
Min. 300mm
Max. 3000mm

50mm per cut



Width
Min. 60mm
Max. 200mm

**** Min. 40mm without integrated driver*

Curvature
Radius : Min. 250mm
... No upper limit

**** Min. 200mm without integrated driver*

Curvity 60

- LED system in aluminium extrusion body
- Custom length available
- Inclusive of mounting accessories
- Integrated LED Driver
- Custom size upon request
- Easy maintenance design



SMD | Integrated Driver | Full Spectrum

Standard Version

MX 5531 ☐ M ☐ - G2 - ☐☐☐☐ - ☐☐ - ☐ ☐☐ - ☐

Code	Direction
D	Downlight
N	Up & Downlight

Code	Application
P	Pendant
S	Surface Mounted

Code	Curvature
0300	Straight Length 300mm
0600	Straight Length 600mm
0900	Straight Length 900mm
1200	Straight Length 1200mm
R250	Curve Radius 250mm
R350	Curve Radius 350mm
R450	Curve Radius 450mm

Code	Bend Angle
SS	Straight
30	30°
60	60°
90	90°

Code	CRI
9	90
F	Full Spectrum

Code	CCT
27	2700K
30	3000K
35	3500K
40	4000K

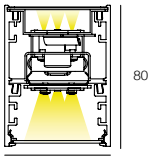
Code	Aluminium Housing Colour
B	Black Body
W	White Body

Downward

- Per 1000mm 32W 3600lm CRI90+
- Per 1000mm 32W 3060lm Full Spectrum CRI95+

Upward

- Per 1000mm 15W 1940lm CRI90+
- Per 1000mm 15W 1650lm Full Spectrum CRI95+



Custom-made Version

**** Quotation will be issued based on submitted design drawing.*

MX 5531 ☐ M ☐ - G2 - ☐☐☐ - ☐ - PM

Code	Direction
D	Downlight
N	Up & Downlight

Code	Application
P	Pendant
S	Surface Mounted

Code	CRI
9	90
F	Full Spectrum

Code	CCT
27	2700K
30	3000K
35	3500K
40	4000K

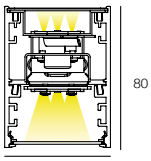
Code	Aluminium Housing Colour
B	Black Body
W	White Body

Downward

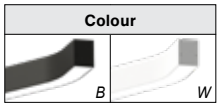
- Per 1000mm 32W 3600lm CRI90+
- Per 1000mm 32W 3060lm Full Spectrum CRI95+

Upward

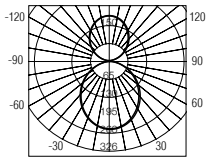
- Per 1000mm 15W 1940lm CRI90+
- Per 1000mm 15W 1650lm Full Spectrum CRI95+



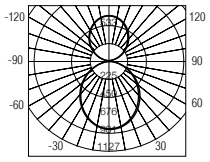
Colour



Curve Profile Technical Specification See Page 134 - 135



MX 5531NMP-G2-0300-SS-930



MX 5531NMP-G2-1000-SS-930

Accessory

Mounting Accessories included in each set

Pendant Accessory



Pendant suspension x 2pcs with 1500mm wire



Cable base with 3 x 0.75mm² cable, 1500mm in length
5 x 0.75mm² version
for 2 circuits available on request

Recess Accessory



Recess mount x 2pcs

Curvity 80

- LED system in aluminium extrusion body
- Custom length available
- Inclusive of mounting accessories
- Integrated LED Driver
- Custom size upon request
- Easy maintenance design



SMD | Integrated Driver | Full Spectrum

Standard Version

MX 5532 ☐ M ☐ - G2 - ☐☐☐☐ - ☐☐ - ☐☐☐ - ☐

Code	Direction
D	Downlight
N	Up & Downlight

Code	Application
P	Pendant
S	Surface Mounted

Code	Curvature
0300	Straight Length 300mm
0600	Straight Length 600mm
0900	Straight Length 900mm
1200	Straight Length 1200mm
R250	Curve Radius 250mm
R350	Curve Radius 350mm
R450	Curve Radius 450mm

Code	Bend Angle
SS	Straight
30	30°
60	60°
90	90°

Code	CRI
9	90
F	Full Spectrum

Code	CCT
27	2700K
30	3000K
35	3500K
40	4000K

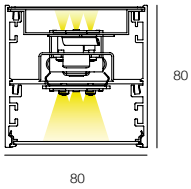
Code	Aluminium Housing Colour
B	Black Body
W	White Body

Downward

- Per 1000mm 32W 3600lm CRI90+
- Per 1000mm 32W 3060lm Full Spectrum CRI95+

Upward

- Per 1000mm 15W 1940lm CRI90+
- Per 1000mm 15W 1650lm Full Spectrum CRI95+



Custom-made Version

**** Quotation will be issued based on submitted design drawing.*

MX 5532 ☐ M ☐ - G2 - ☐☐☐ - ☐ - PM

Code	Direction
D	Downlight
N	Up & Downlight

Code	Application
P	Pendant
S	Surface Mounted

Code	CRI
9	90
F	Full Spectrum

Code	CCT
27	2700K
30	3000K
35	3500K
40	4000K

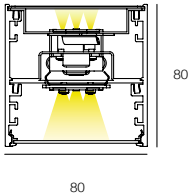
Code	Aluminium Housing Colour
B	Black Body
W	White Body

Downward

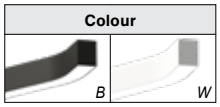
- Per 1000mm 32W 3600lm CRI90+
- Per 1000mm 32W 3060lm Full Spectrum CRI95+

Upward

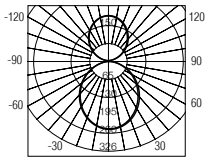
- Per 1000mm 15W 1940lm CRI90+
- Per 1000mm 15W 1650lm Full Spectrum CRI95+



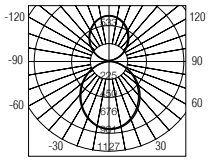
Colour



Curve Profile Technical Specification See Page 134 - 135



MX 5532NMP-G2-0300-SS-930



MX 5532NMP-G2-1000-SS-930

Accessory

Mounting Accessories included in each set

Pendant Accessory



Pendant suspension x 2pcs with 1500mm wire



Cable base with 3 x 0.75mm² cable, 1500mm in length
5 x 0.75mm² version for 2 circuits available on request

Recess Accessory



Recess mount x 2pcs

ClearView

- LED system in aluminium extrusion body
- Custom length available
- Inclusive of mounting accessories
- Integrated LED Driver
- Custom size upon request
- Easy maintenance design









MX 5523 □□□ - G2 - 600 - □□□ - □

Code	Direction
D	Downlight
N	Up & Downlight

Code	Diffuser
P	Prismatic
M	Milky White PC

Code	Application
P	Pendant
S	Surface Mounted

Code	CRI
9	90
F	Full Spectrum

Code	CCT
27	2700K
30	3000K
35	3500K
40	4000K

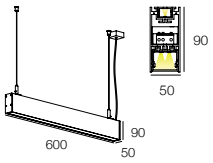
Code	Aluminium Housing Colour
B	Black Body
W	White Body

Downward

- 11.3W 400mA 1373lm CRI90+
- 11.3W 400mA 1172lm Full Spectrum CRI95+

Upward

- 5.5W 200mA 792lm CRI90+
- 5.5W 200mA 561lm Full Spectrum CRI95+



MX 5523 □□□ - G2 - 900 - □□□ - □

Code	Direction
D	Downlight
N	Up & Downlight

Code	Diffuser
P	Prismatic
M	Milky White PC

Code	Application
P	Pendant
S	Surface Mounted

Code	CRI
9	90
F	Full Spectrum

Code	CCT
27	2700K
30	3000K
35	3500K
40	4000K

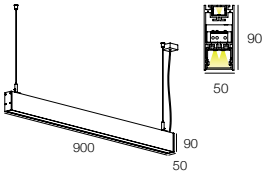
Code	Aluminium Housing Colour
B	Black Body
W	White Body

Downward

- 16.9W 600mA 2059lm CRI90+
- 16.9W 600mA 1749lm Full Spectrum CRI95+

Upward

- 8.2W 300mA 1188lm CRI90+
- 8.2W 300mA 843lm Full Spectrum CRI95+



MX 5523 □□□ - G2 - 1200 - □□□ - □

Code	Direction
D	Downlight
N	Up & Downlight

Code	Diffuser
P	Prismatic
M	Milky White PC

Code	Application
P	Pendant
S	Surface Mounted

Code	CRI
9	90
F	Full Spectrum

Code	CCT
27	2700K
30	3000K
35	3500K
40	4000K

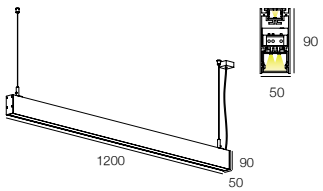
Code	Aluminium Housing Colour
B	Black Body
W	White Body

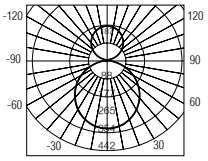
Downward

- 22.6W 800mA 2746lm CRI90+
- 22.6W 800mA 2344lm Full Spectrum CRI95+

Upward

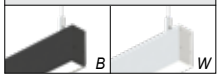
- 10.9W 400mA 1584lm CRI90+
- 10.9W 400mA 1124lm Full Spectrum CRI95+





MX 5523NMP-G2-600-930

Colour



Accessory

Mounting Accessories included in each set

Pendant Accessory



Pendant suspension x 2pcs with 1500mm wire



Cable base with 3 x 0.75mm² cable,
1500mm in length
5 x 0.75mm² version
for 2 circuits available on request

PureView

- LED system in aluminium extrusion body
- Custom length available
- Inclusive of mounting accessories
- Integrated LED Driver
- Custom size upon request
- Easy maintenance design



SMD | Integrated Driver | Full Spectrum

MX 5524 □□□ - G2 - 600 - □□□ - □

Code	Direction
D	Downlight
N	Up & Downlight

Code	Diffuser
P	Prismatic
M	Milky White PC

Code	Application
P	Pendant
S	Surface Mounted

Code	CRI
9	90
F	Full Spectrum

Code	CCT
27	2700K
30	3000K
35	3500K
40	4000K

Code	Aluminium Housing Colour
B	Black Body
W	White Body

Downward

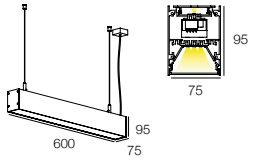
11W 400mA 1410lm CRI90+

11W 400mA 1204lm Full Spectrum CRI95+

Upward

5.5W 200mA 792lm CRI90+

5.5W 200mA 561lm Full Spectrum CRI95+



MX 5524 □□□ - G2 - 900 - □□□ - □

Code	Direction
D	Downlight
N	Up & Downlight

Code	Diffuser
P	Prismatic
M	Milky White PC

Code	Application
P	Pendant
S	Surface Mounted

Code	CRI
9	90
F	Full Spectrum

Code	CCT
27	2700K
30	3000K
35	3500K
40	4000K

Code	Aluminium Housing Colour
B	Black Body
W	White Body

Downward

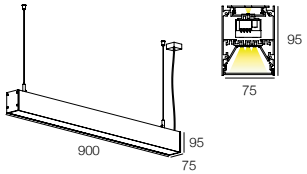
16.6W 600mA 2115lm CRI90+

16.6W 600mA 1808lm Full Spectrum CRI95+

Upward

8.2W 300mA 1188lm CRI90+

8.2W 300mA 843lm Full Spectrum CRI95+



MX 5524 □□□ - G2 - 1200 - □□□ - □

Code	Direction
D	Downlight
N	Up & Downlight

Code	Diffuser
P	Prismatic
M	Milky White PC

Code	Application
P	Pendant
S	Surface Mounted

Code	CRI
9	90
F	Full Spectrum

Code	CCT
27	2700K
30	3000K
35	3500K
40	4000K

Code	Aluminium Housing Colour
B	Black Body
W	White Body

Downward

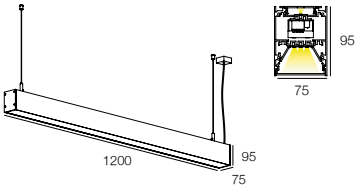
22.1W 800mA 2820lm CRI90+

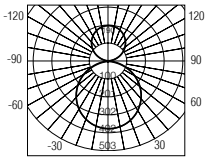
22.1W 800mA 2408lm Full Spectrum CRI95+

Upward

10.9W 400mA 1584lm CRI90+

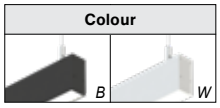
10.9W 400mA 1124lm Full Spectrum CRI95+





MX 5524NMP-G2-600-930

Colour



Accessory

Mounting Accessories included in each set

Pendant Accessory



Pendant suspension x 2pcs with 1500mm wire



Cable base with 3 x 0.75mm² cable,
1500mm in length
5 x 0.75mm² version
for 2 circuits available on request

Line 40

- LED system in extrusion aluminium body
- Frosted White Polycarbonate diffuser
- Custom length available
- Provided with mounting accessories
- Integrated LED Driver
- Custom size upon request



SMD | Integrated Driver | Full Spectrum

MX 5520D9P - G2 - 600 - □□□ - □

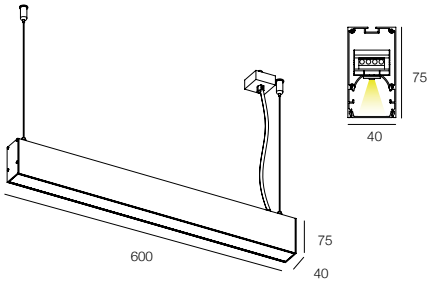
Code	CRI
9	90
F	Full Spectrum

Code	CCT
27	2700K
30	3000K
35	3500K
40	4000K

Code	Aluminium Housing Colour
B	Black Body
W	White Body

14W 400mA 1859lm CRI90+

14W 400mA 1580lm Full Spectrum CRI95+



MX 5520D9P - G2 - 900 - □□□ - □

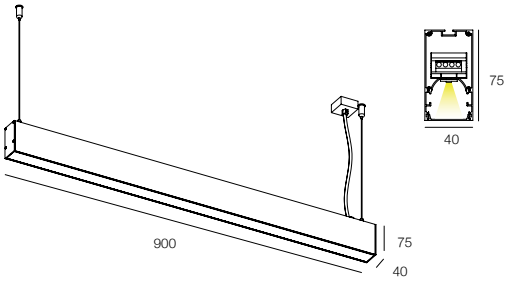
Code	CRI
9	90
F	Full Spectrum

Code	CCT
27	2700K
30	3000K
35	3500K
40	4000K

Code	Aluminium Housing Colour
B	Black Body
W	White Body

21W 600mA 2788lm CRI90+

21W 600mA 2370lm Full Spectrum CRI95+



MX 5520D9P - G2 - 1200 - □□□ - □

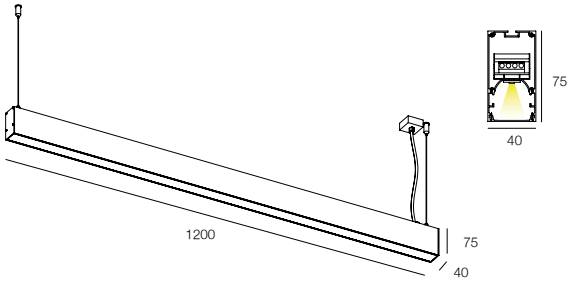
Code	CRI
9	90
F	Full Spectrum

Code	CCT
27	2700K
30	3000K
35	3500K
40	4000K

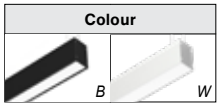
Code	Aluminium Housing Colour
B	Black Body
W	White Body

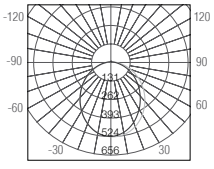
28.1W 800mA 3717lm CRI90+

28.1W 800mA 3160lm Full Spectrum CRI95+

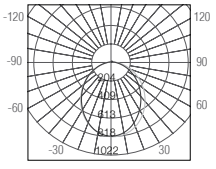


Colour

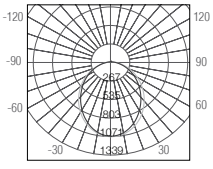




MX 5520D9P-600-830



MX 5520D9P-900-830



MX 5520D9P-1200-830

Accessory

Mounting Accessories included in each set



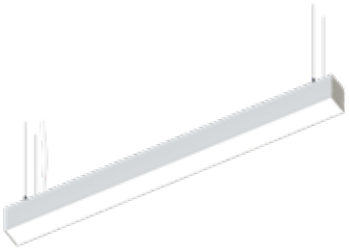
Automatic suspension x 4pcs with 1500mm wire



Cable base with 3 x 0.75mm² cable, 1500mm in length
5 x 0.75mm² version
for 2 circuits available on request

Line 60

- LED system in extrusion aluminium body
- Frosted White Polycarbonate diffuser
- Custom length available
- Provided with mounting accessories
- Integrated LED Driver
- Custom size upon request



SMD | Integrated Driver | Full Spectrum

MX 5521D9P - G2 - 600 - □□□ - □

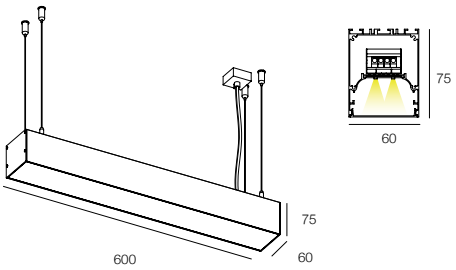
Code	CRI
9	90
F	Full Spectrum

Code	CCT
27	2700K
30	3000K
35	3500K
40	4000K

Code	Aluminium Housing Colour
B	Black Body
W	White Body

13.6W 400mA 1881lm CRI90+

13.6W 400mA 1599lm Full Spectrum CRI95+



MX 5521D9P - G2 - 900 - □□□ - □

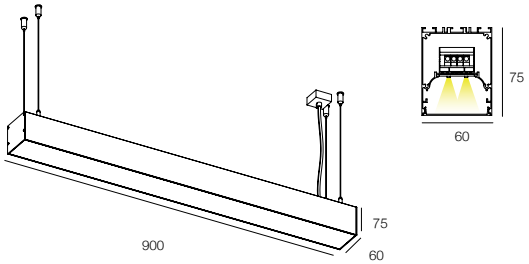
Code	CRI
9	90
F	Full Spectrum

Code	CCT
27	2700K
30	3000K
35	3500K
40	4000K

Code	Aluminium Housing Colour
B	Black Body
W	White Body

20.4W 600mA 2823lm CRI90+

20.4W 600mA 2400lm Full Spectrum CRI95+



MX 5521D9P - G2 - 1200 - □□□ - □

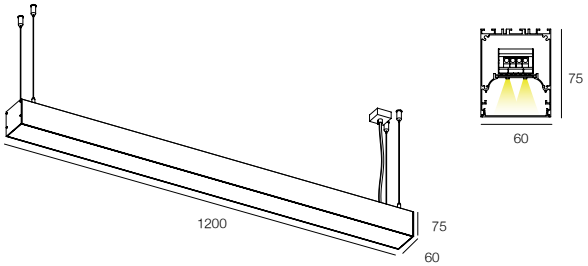
Code	CRI
9	90
F	Full Spectrum

Code	CCT
27	2700K
30	3000K
35	3500K
40	4000K

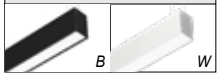
Code	Aluminium Housing Colour
B	Black Body
W	White Body

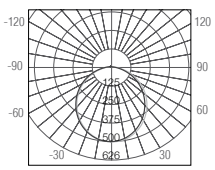
27.2W 800mA 3764lm CRI90+

27.2W 800mA 3199lm Full Spectrum CRI95+

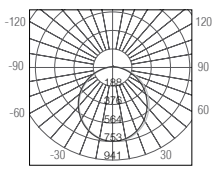


Colour

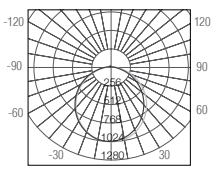




MX 5521D9P-600-830



MX 5521D9P-900-830



MX 5521D9P-1200-830

Accessory

Mounting Accessories included in each set



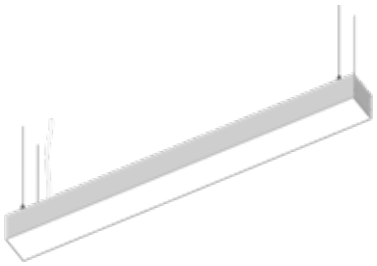
Automatic suspension x 4pcs with 1500mm wire



Cable base with 3 x 0.75mm² cable, 1500mm in length
5 x 0.75mm² version
for 2 circuits available on request

Line 80

- LED system in extrusion aluminium body
- Frosted White Polycarbonate diffuser
- Custom length available
- Provided with mounting accessories
- Integrated LED Driver
- Custom size upon request



SMD | Integrated Driver | Full Spectrum

MX 5522D9P - G2 - 600 - □□□ - □

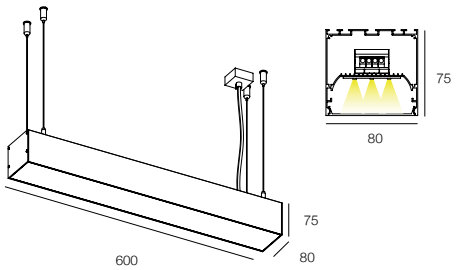
Code	CRI
9	90
F	Full Spectrum

Code	CCT
27	2700K
30	3000K
35	3500K
40	4000K

Code	Aluminium Housing Colour
B	Black Body
W	White Body

13.2W 400mA 1568lm CRI90+

13.2W 400mA 1333lm Full Spectrum CRI95+



MX 5522D9P - G2 - 900 - □□□ - □

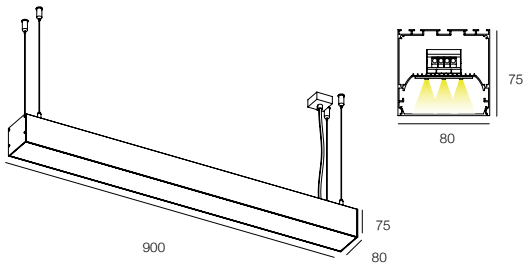
Code	CRI
9	90
F	Full Spectrum

Code	CCT
27	2700K
30	3000K
35	3500K
40	4000K

Code	Aluminium Housing Colour
B	Black Body
W	White Body

19.9W 600mA 2352lm CRI90+

19.9W 600mA 1999lm Full Spectrum CRI95+



MX 5522D9P - G2 - 1200 - □□□ - □

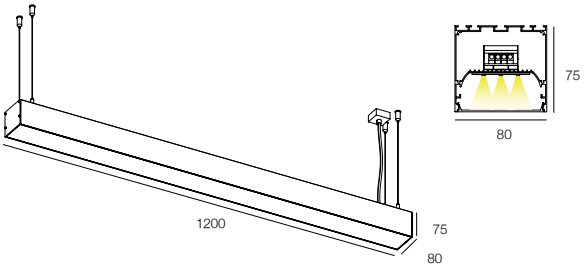
Code	CRI
9	90
F	Full Spectrum

Code	CCT
27	2700K
30	3000K
35	3500K
40	4000K

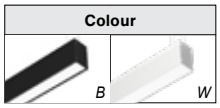
Code	Aluminium Housing Colour
B	Black Body
W	White Body

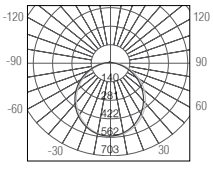
26.5W 800mA 3136lm CRI90+

26.5W 800mA 2666lm Full Spectrum CRI95+

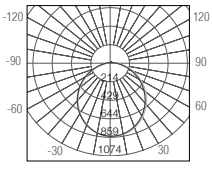


Colour

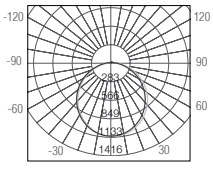




MX 5522D9P-600-830



MX 5522D9P-900-830



MX 5522D9P-1200-830

Accessory

Mounting Accessories included in each set



Automatic suspension x 4pcs with 1500mm wire



Cable base with 3 x 0.75mm² cable, 1500mm in length
5 x 0.75mm² version
for 2 circuits available on request





8

LED Strip & Linear Profile

/ INDEX



p. 146
SurfWash



p. 148
P-Bar G3



p. 149
P-Bar Lite G3



p. 150
LEDStrip HE



p. 152
LEDStrip



p. 154
LEDStrip Thin



p. 156
LEDStrip Unit



p. 160
LEDStrip Mini



p. 162
LEDStrip Duo



p. 164
CC LED Strip



p. 166
LEDStrip COB



p. 168
LEDStrip Dual



p. 172
RGB LED Strip



P. 174
RGBW LED Strip



p. 177
Neon Strip
1010



p. 178
Neon Strip
1220



p. 179
Neon Strip
1616



p. 180
LEDStrip
Stick Mini



p. 182
LEDStrip
Corner Mini



p. 184
LEDStrip
S Pro



p. 186
LEDStrip
Pro



p. 190
LEDStrip
Stick



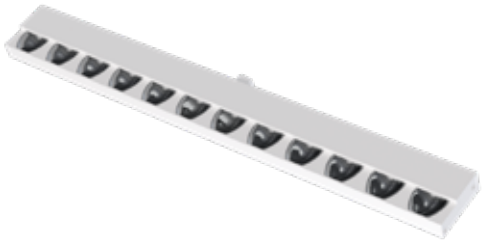
p. 192
LEDStrip
L Pro



p. 194
LEDStrip
Pro Corner

SurfWash

- High Power LED ceiling washer
- Extrusion aluminium body
- 30˚ beam angle
- 4 CCT options in 2700K, 3000K, 3500K and 4000K
- Provided with adjustable mounting clip
- Seperate order of remote driver is available



SMD



SurfWash 600mm

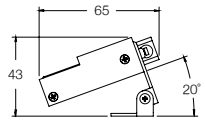
MX 6425 - G4 - 12 - 600 - □□□ - □□

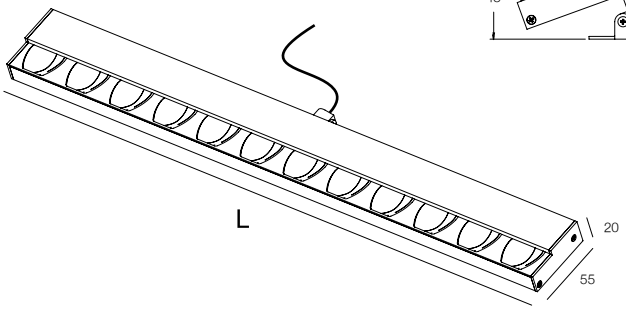
Code	CRI
9	90

Code	CCT
27	2700K
30	3000K
35	3500K
40	4000K

Code	Colour
80	White
10	Black

600mm 24V 14x1.5W LED 2702lm CRI90+





SurfWash 1200mm

MX 6425 - G4 - 24 - 1200 - □□□ - □□

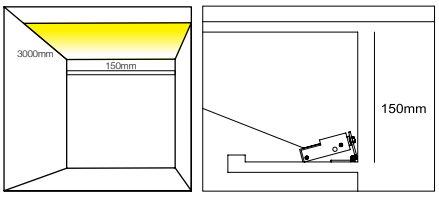
Code	CRI
9	90

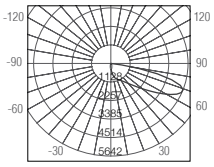
Code	CCT
27	2700K
30	3000K
35	3500K
40	4000K

Code	Colour
80	White
10	Black

1200mm 24V 28x1.5W LED 5404lm CRI90+

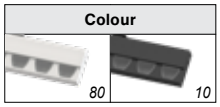
Recommend distance and angle from wall





MX 6425 - G3

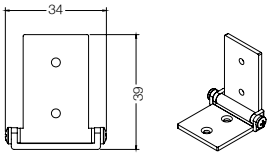
Colour



Accessory

MX 3912

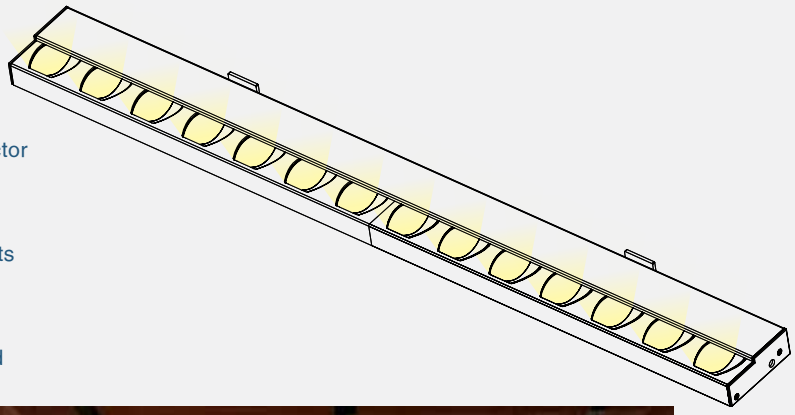
Adjustable Mounting Clip for light trough



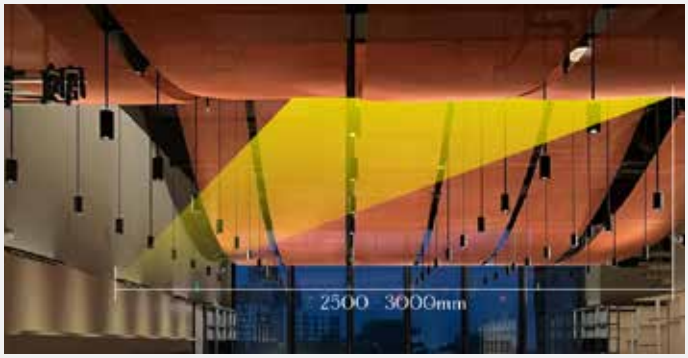
LED Driver

Ordering Code	Driving Power Range	Matching with LED Fitting	Output Voltage	Wiring Box Dimension(mm) (L) x (W) x (H)	Cut Hole (mm)
EC LED-24V-60-G2-TCI(43)	1 - 60W	Max 2pcs SurfWash 600mm 1pc SurfWash 1200mm	24V DC	320 x 73 x 41	Ø85
EC LED-24V-60D-LDV-TCI(44)	0 - 60W		24V DC, 1-10V Dimmable	450 x 70 x 50	Ø90
EC LED-24V-120-TCI(41)	1 - 120W	Max 4pcs SurfWash 600mm Max 2pcs SurfWash1200mm	24V DC	350 x 102 x 41	Ø112
EC LED-24V-150D-LDV-TCI(44)	0 - 150W		24V DC, 1-10V Dimmable	450 x 70 x 50	Ø90

SurfWash



SurfWash is an innovative ceiling-washing lighting solution developed to overcome the challenges of illuminating large, curved architectural surfaces. Through a reengineered reflector design based on a traditional wall-washing luminaire, SurfWash delivers smooth, consistent illumination across expansive curved ceilings, eliminating hotspots and dark areas. Featuring a precise 30° beam angle, it provides focused yet uniform light distribution that enhances architectural forms and creates a balanced visual environment. To accommodate different project requirements and design preferences, SurfWash is available in four CCT options: 2700K, 3000K, 3500K, and 4000K. An adjustable mounting clip allows for flexible installation and precise aiming, making it well suited to a variety of ceiling geometries. The result is a highly effective lighting solution that transforms complex ceiling designs into striking architectural features while maintaining exceptional visual comfort and consistency.





P-Bar G3

- High Power LED wall grazer
- Extrusion aluminium body
- 10° x 35˚ beam angle
- 4 CCT options in 2700K, 3000K, 3500K and 4000K
- Provided with adjustable mounting clip
- Separate order of remote driver is available



SMD



P-Bar G3 600mm

MX 6424 - G3 - 21 - 600 - □□ - □□

Code	CRI
9	90

Code	CCT
27	2700K
30	3000K
35	3500K
40	4000K

Code	Colour
80	White
10	Black

600mm 24V 21x1.2W LED 2218lm CRI90+

P-Bar G3 1200mm

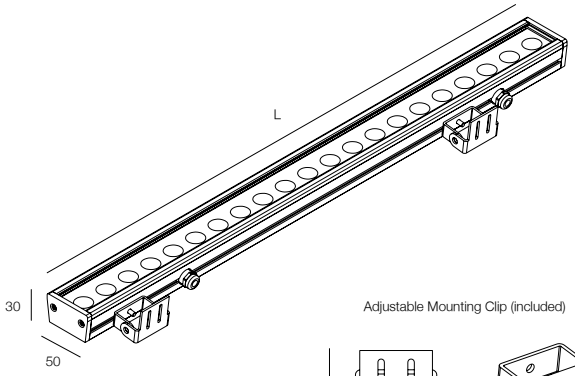
MX 6424 - G3 - 42 - 1200 - □□ - □□

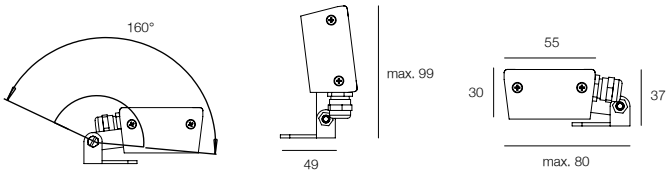
Code	CRI
9	90

Code	CCT
27	2700K
30	3000K
35	3500K
40	4000K

Code	Colour
80	White
10	Black

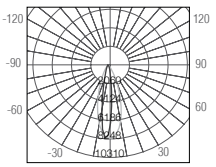
1200mm 24V 42x1.2W LED 4435lm CRI90+



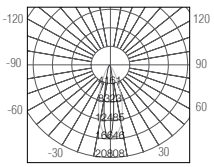


Colour





MX6424-G3-21-600



MX6424-G3-42-1200

LED Driver

Ordering Code	Driving Power Range	Matching with LED Fitting	Output Voltage	Wiring Box Dimension(mm) (L) x (W) x (H)	Cut Hole (mm)
EC LED-24V-60-G2-TCI(43)	3 - 60W	Max 2pcs P-Bar G3 600mm Max 1pc P-Bar G3 1200mm	24V DC	320 x 73 x 41	Ø85
EC LED-24V-60D-LDV-TCI(44)	0 - 60W		24V DC, 1-10V Dimmable	450 x 70 x 50	Ø90
EC LED-24V-120-TCI(41)	3 - 60W	Max 4pcs P-Bar G3 600mm Max 2pcs P-Bar G3 1200mm	24V DC	350 x 102 x 41	Ø112
EC LED-24V-150D-LDV-TCI(44)	0 - 150W	Max 5pcs P-Bar G3 600mm Max 2pcs P-Bar G3 1200mm	24V DC, 1-10V Dimmable	450 x 70 x 50	Ø90

P-Bar Lite G3

- High Power LED wall grazer
- Extrusion aluminium body
- 30° x 65° beam angle
- 4 CCT options in 2700K, 3000K, 3500K and 4000K
- Provided with adjustable mounting clip
- Separate order of remote driver is available



SMD



P-Bar Lite G3 600mm

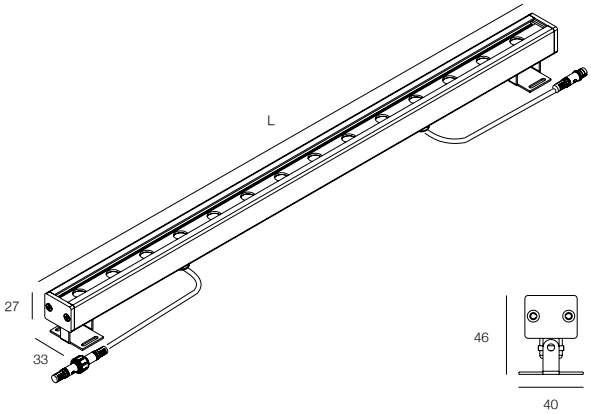
MX 6423 - G3 - 14 - 600 - □□ - □□

Code	CRI
9	90

Code	CCT
27	2700K
30	3000K
35	3500K
40	4000K

Code	Colour
80	White
10	Black

600mm 24V 14x1W LED 1848lm CRI90+



P-Bar Lite G3 1200mm

MX 6423 - G3 - 28 - 1200 - □□ - □□

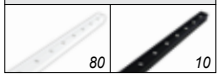
Code	CRI
9	90

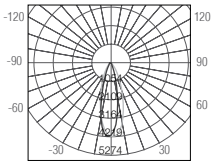
Code	CCT
27	2700K
30	3000K
35	3500K
40	4000K

Code	Colour
80	White
10	Black

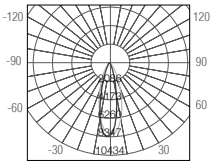
1200mm 24V 28x1W LED 3696lm CRI90+

Colour





MX6423-G3-14-600

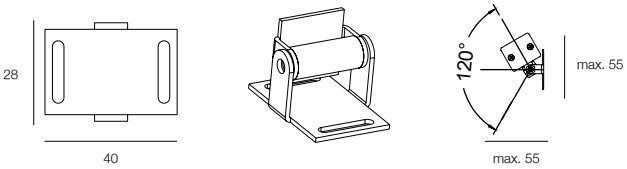


MX6423-G3-28-1200

Accessory

MX 3911

Adjustable Mounting Clip



LED Driver

Ordering Code	Driving Power Range	Matching with LED Fitting	Output Voltage	Wiring Box Dimension(mm) (L) x (W) x (H)	Cut Hole (mm)
EC LED-24V-60-G2-TCI(43)	3 - 60W	Max 2pcs P-Bar Lite G3 600mm Max 1pc P-Bar Lite G3 1200mm	24V DC	320 x 73 x 41	Ø85
EC LED-24V-60D-LDV-TCI(44)	0 - 60W		24V DC, 1-10V Dimmable	450 x 70 x 50	Ø90
EC LED-24V-120-TCI(41)	3 - 60W	Max 5pcs P-Bar Lite G3 600mm Max 2pcs P-Bar Lite G3 1200mm	24V DC	350 x 102 x 41	Ø112
EC LED-24V-150D-LDV-TCI(44)	0 - 150W	Max 7pcs P-Bar Lite G3 600mm Max 3pcs P-Bar Lite G3 1200mm	24V DC, 1-10V Dimmable	450 x 70 x 50	Ø90

LEDStrip HE

- Easy to bend for flexible design
- Cutting unit 62.5mm
- CRI typical 90+
- 3M adhesive in the Flexible Strip
- Come with mounting clip for IP65 Flexible Strip
- Water proof silicon sleeve in IP65 version
- Custom power and length upon request
- Separate order of power supply is available upon request
- SDCM Step 3, high colour temperature stability
- High efficiency version
- LED strip for wide range of application e.g. indirect light trough, profile use



SMD | IP 65 | CIC Green

IP20 Version



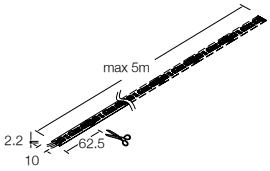
MX 6468 - G2 - □□□ - □□□ K - 24V - PM

Code	Power
2.0	2.0W/m
6.6	6.6W/m
9.6	9.6W/m
13.2	13.2W/m

Code	CRI
9	90

Code	CCT
24	2400K
27	2700K
30	3000K
35	3500K
40	4000K

24V DC 128pcs LEDs/m 13.2W/m 1670lm/m CRI90+



IP65 Version



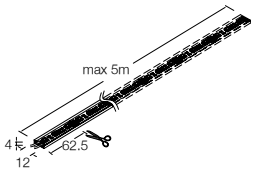
MX 6469 - G2 - □□□ - □□□ K - 24V - PM

Code	Power
2.0	2.0W/m
6.6	6.6W/m
9.6	9.6W/m
13.2	13.2W/m

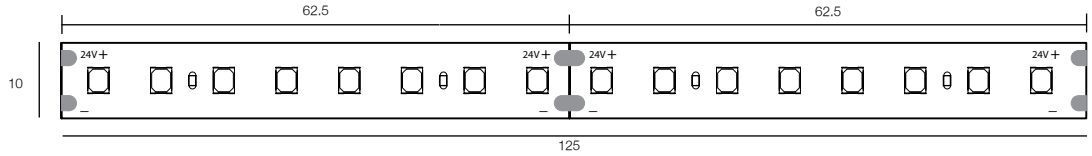
Code	CRI
9	90

Code	CCT
24	2400K
27	2700K
30	3000K
35	3500K
40	4000K

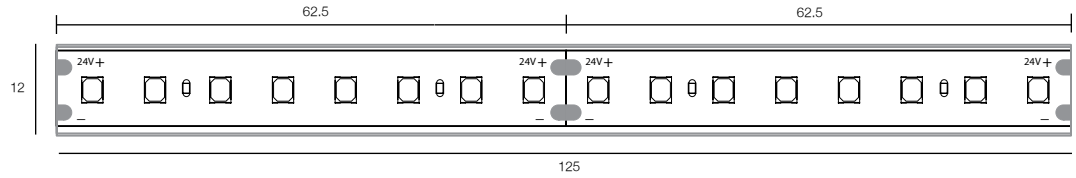
24V DC 128pcs LEDs/m 13.2W/m 1670lm/m CRI90+



1:1 Scale



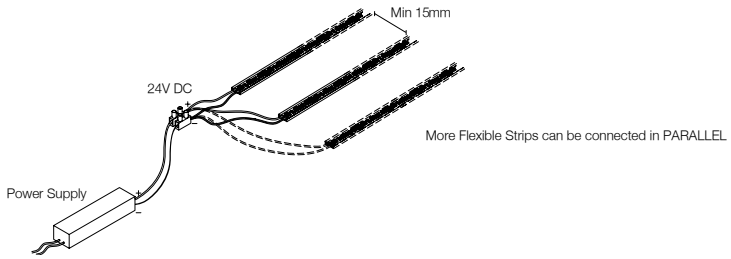
MX 6468



MX 6469 (IP65 Version)

Connection Details

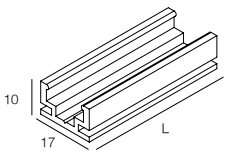
Maximum 5 meters in LINEAR CONNECTION



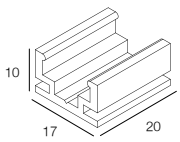
Accessory

LEDStrip Plastic Clip (for IP65 version only)

MX 6355 - PM



MX 6355 - L20



LED Driver

Ordering Code	Driving Power Range	Matching with LED Fitting	Output Voltage	Wiring Box Dimension(mm) (L) x (W) x (H)	Cut Hole (mm)
EC LED-24V-60-G2-TCI(43)	3 - 60W	LEDStrip HE	24V DC	320 x 73 x 41	Ø85
EC LED-24V-120-TCI(41)	3 - 120W			350 x 102 x 41	Ø112
EC LED-24V-60D-LDV-TCI(44)	0 - 60W		24V DC, 1-10V Dimmable	450 x 70 x 50	Ø90
EC LED-24V-150D-LDV-TCI(44)	0 - 150W				

LEDStrip

- Easy to bend for flexible design
- Cutting unit 50mm
- CRI typical 90+
- 3M adhesive in the Flexible Strip
- Come with mounting clip for IP65 Flexible Strip
- Water proof silicon sleeve in IP65 version
- Custom power and length upon request
- Separate order of power supply is available upon request
- SDCM Step 3, high colour temperature stability
- LED strip for wide range of application e.g. indirect light trough, profile use



SMD

IP 65

IP20 Version



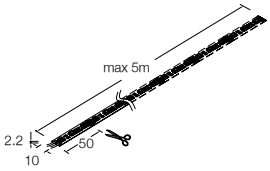
MX 6458 - G2 - □□□ - □□K - 24V - PM

Code	Power
2.0	2.0W/m
6.6	6.6W/m
9.6	9.6W/m
13.2	13.2W/m

Code	CRI
9	90

Code	CCT
24	2400K
27	2700K
30	3000K
35	3500K
40	4000K

24V DC 120pcs LEDs/m 13.2W/m 1330lm/m CRI90+



IP65 Version



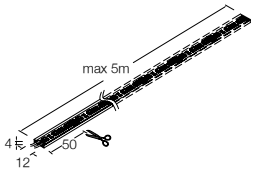
MX 6459 - G2 - □□□ - □□K - 24V - PM

Code	Power
2.0	2.0W/m
6.6	6.6W/m
9.6	9.6W/m
13.2	13.2W/m

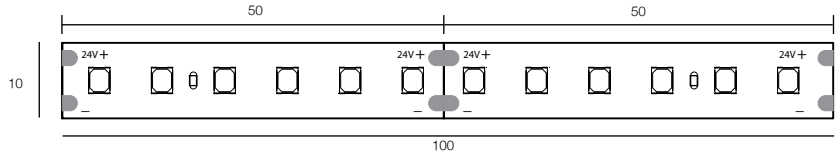
Code	CRI
9	90

Code	CCT
24	2400K
27	2700K
30	3000K
35	3500K
40	4000K

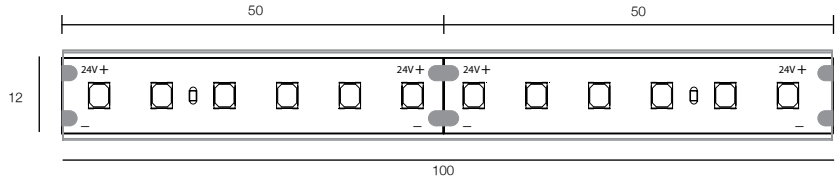
24V DC 120pcs LEDs/m 13.2W/m 1330lm/m CRI90+



1:1 Scale



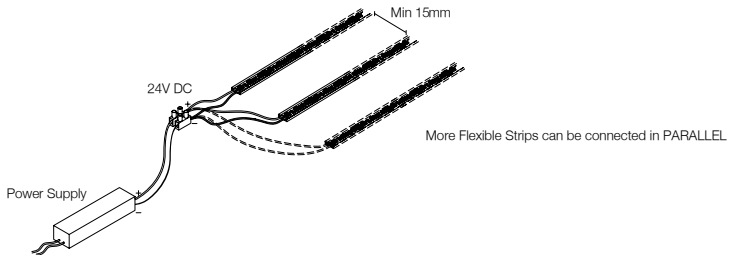
MX 6458



MX 6459 (IP65 Version)

Connection Details

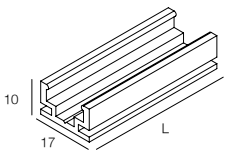
Maximum 5 meters in LINEAR CONNECTION



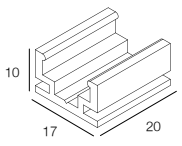
Accessory

LEDStrip Plastic Clip (for IP65 version only)

MX 6355 - PM



MX 6355 - L20



LED Driver

Ordering Code	Driving Power Range	Matching with LED Fitting	Output Voltage	Wiring Box Dimension(mm) (L) x (W) x (H)	Cut Hole (mm)
EC LED-24V-60-G2-TCI(43)	3 - 60W	LEDStrip	24V DC	320 x 73 x 41	Ø85
EC LED-24V-120-TCI(41)	3 - 120W			350 x 102 x 41	Ø112
EC LED-24V-60D-LDV-TCI(44)	0 - 60W		24V DC, 1-10V Dimmable	450 x 70 x 50	Ø90
EC LED-24V-150D-LDV-TCI(44)	0 - 150W				

LEDStrip Thin

- Easy to bend for flexible design
- Cutting unit 50mm
- CRI typical 90+
- 3M adhesive in the Flexible Strip
- Water proof silicon sleeve in IP65 version
- Custom power and length upon request
- Separate order of power supply is available upon request
- SDCM Step 3, high colour temperature stability
- LED strip for wide range of application e.g. indirect light trough, profile use
- 6mm width LED strip



SMD

IP 65

IP20 Version



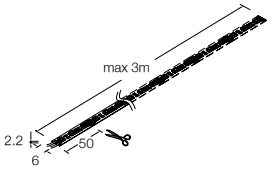
MX 6460 - G2 - □□□ - □□ K - 24V - PM

Code	Power
6.6	6.6W/m
9.6	9.6W/m
13.2	13.2W/m

Code	CRI
9	90

Code	CCT
27	2700K
30	3000K
35	3500K
40	4000K

24V DC 120pcs LEDs/m 13.2W/m 1330lm/m CRI90+



IP65 Version



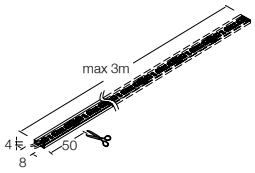
MX 6461 - G2 - □□□ - □□ K - 24V - PM

Code	Power
6.6	6.6W/m
9.6	9.6W/m
13.2	13.2W/m

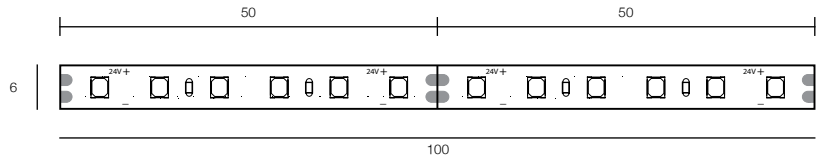
Code	CRI
9	90

Code	CCT
27	2700K
30	3000K
35	3500K
40	4000K

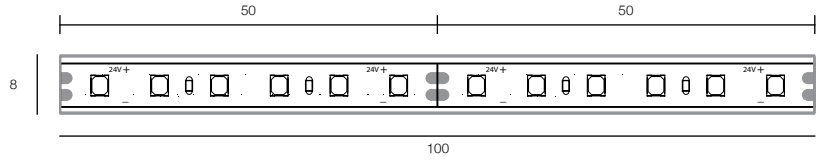
24V DC 120pcs LEDs/m 13.2W/m 1330lm/m CRI90+



1:1 Scale



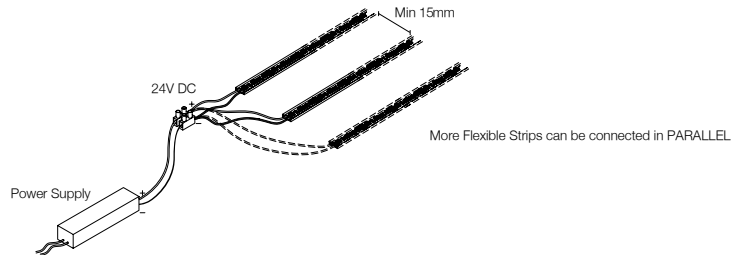
MX 6460



MX 6461 (IP65 Version)

Connection Details

Maximum 3 meters in LINEAR CONNECTION



LED Driver

Ordering Code	Driving Power Range	Matching with LED Fitting	Output Voltage	Wiring Box Dimension(mm) (L) x (W) x (H)	Cut Hole (mm)
EC LED-24V-60-G2-TCI(43)	3 - 60W	LEDStrip Thin	24V DC	320 x 73 x 41	Ø85
EC LED-24V-120-TCI(41)	3 - 120W			350 x 102 x 41	Ø112
EC LED-24V-60D-LDV-TCI(44)	0 - 60W		24V DC, 1-10V Dimmable	450 x 70 x 50	Ø90
EC LED-24V-150D-LDV-TCI(44)	0 - 150W				

LEDStrip Unit

- Easy to bend for flexible design
- Cutting unit 10mm
- CRI typical 80+
- 3M adhesive in the Flexible Strip
- Come with mounting clip for IP65 Flexible Strip
- Water proof silicon sleeve in IP65 version
- Custom power and length upon request
- Separate order of power supply is available upon request
- SDCM Step 3, high colour temperature stability
- LED strip for wide range of application e.g. indirect light trough, profile use
- Thanks for 10mm cutting unit, fit for different application length



SMD

IP 65

IP20 Version

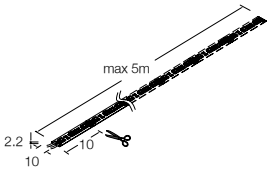


MX 6450 - □□□ - 8□□ K - 24V - PM

Code	Power
6.6	6.6W/m
9.6	9.6W/m
13.2	13.2W/m

Code	CCT
24	2400K
27	2700K
30	3000K
35	3500K
40	4000K

24V DC 100pcs LEDs/m 13.2W/m 1500lm/m CRI80+



IP65 Version

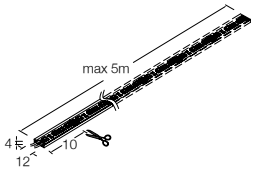


MX 6451 - □□□ - 8□□ K - 24V - PM

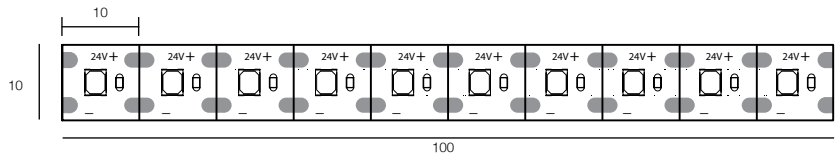
Code	Power
6.6	6.6W/m
9.6	9.6W/m
13.2	13.2W/m

Code	CCT
24	2400K
27	2700K
30	3000K
35	3500K
40	4000K

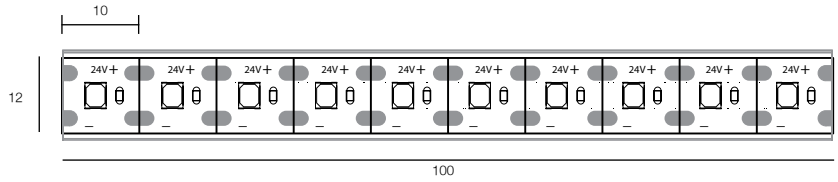
24V DC 100pcs LEDs/m 13.2W/m 1500lm/m CRI80+



1:1 Scale



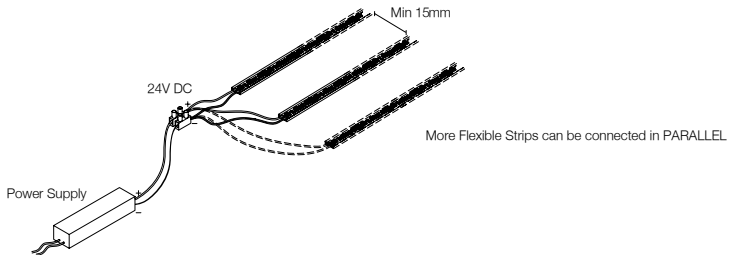
MX 6450



MX 6451 (IP65 Version)

Connection Details

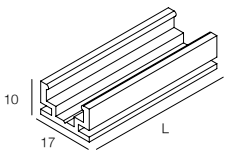
Maximum 5 meters in LINEAR CONNECTION



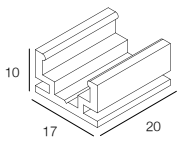
Accessory

LEDStrip Plastic Clip (for IP65 version only)

MX 6355 - PM



MX 6355 - L20



LED Driver

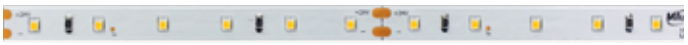
Ordering Code	Driving Power Range	Matching with LED Fitting	Output Voltage	Wiring Box Dimension(mm) (L) x (W) x (H)	Cut Hole (mm)
EC LED-24V-60-G2-TCI(43)	3 - 60W	LEDStrip Unit	24V DC	320 x 73 x 41	Ø85
EC LED-24V-120-TCI(41)	3 - 120W			350 x 102 x 41	Ø112
EC LED-24V-60D-LDV-TCI(44)	0 - 60W		24V DC, 1-10V Dimmable	450 x 70 x 50	Ø90
EC LED-24V-150D-LDV-TCI(44)	0 - 150W				





LEDStrip Mini

- Easy to bend for flexible design
- Cutting unit 100mm
- CRI typical 90+
- 3M adhesive in the Flexible Strip
- Come with mounting clip for IP65 Flexible Strip
- Water proof silicon sleeve in IP65 version
- Custom power and length upon request
- Separate order of power supply is available upon request
- SDCM Step 3, high colour temperature stability
- LED strip for wide range of application e.g. indirect light trough, profile use
- Low power LED strip, address light power density concern



SMD

IP 65



IP20 Version

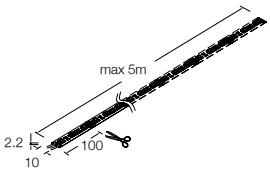
MX 6456 - G2 - □□ - □ □□K - 24V - PM

Code	Power
2.0	2.0W/m
4.8	4.8W/m
6.6	6.6W/m
9.6	9.6W/m

Code	CRI
9	90

Code	CCT
24	2400K
27	2700K
30	3000K
35	3500K
40	4000K

24V DC 60pcs LEDs/m 9.6W/m 838lm/m CRI90+



IP65 Version

MX 6457 - G2 - □□ - □ □□K - 24V - PM

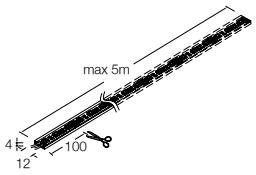


Code	Power
2.0	2.0W/m
4.8	4.8W/m
6.6	6.6W/m
9.6	9.6W/m

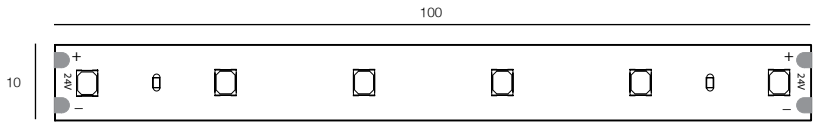
Code	CRI
9	90

Code	CCT
24	2400K
27	2700K
30	3000K
35	3500K
40	4000K

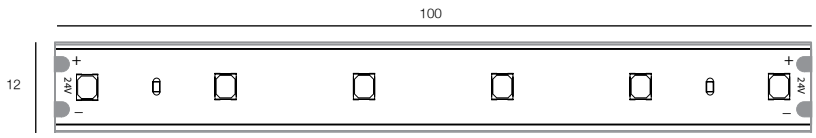
24V DC 60pcs LEDs/m 9.6W/m 838lm/m CRI90+



1:1 Scale



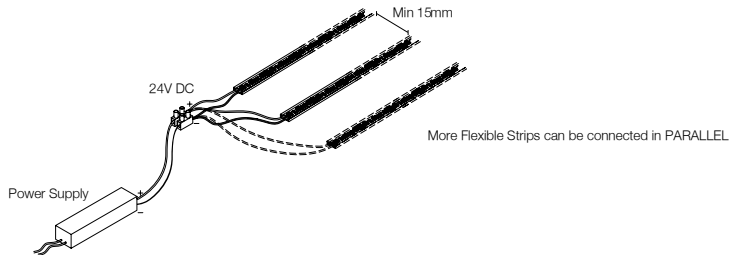
MX 6456



MX 6457 (IP65 Version)

Connection Details

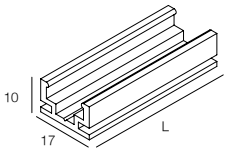
Maximum 5 meters in LINEAR CONNECTION



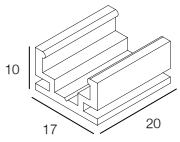
Accessory

LEDStrip Plastic Clip (for IP65 version only)

MX 6355 - PM



MX 6355 - L20



LED Driver

Ordering Code	Driving Power Range	Matching with LED Fitting	Output Voltage	Wiring Box Dimension(mm) (L) x (W) x (H)	Cut Hole (mm)
EC LED-24V-60-G2-TCI(43)	3 - 60W	LEDStrip Mini	24V DC	320 x 73 x 41	Ø85
EC LED-24V-120-TCI(41)	3 - 120W			350 x 102 x 41	Ø112
EC LED-24V-60D-LDV-TCI(44)	0 - 60W		24V DC, 1-10V Dimmable	450 x 70 x 50	Ø90
EC LED-24V-150D-LDV-TCI(44)	0 - 150W				

LEDStrip Duo

- Easy to bend for flexible design
- Cutting unit 25mm
- CRI typical 90+
- 3M adhesive in the Flexible Strip
- Come with mounting clip for IP65 Flexible Strip
- Water proof silicon sleeve in IP65 version
- Custom power and length upon request
- Separate order of power supply is available upon request
- SDCM Step 3, high colour temperature stability
- High power version



SMD

IP 65

IP20 Version

MX 6488 - G2 - □□□ - □□ K - 24V - PM

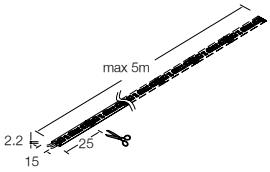


Code	Power
2.0	2.0W/m
4.8	4.8W/m
6.6	6.6W/m
9.6	9.6W/m

Code	CRI
9	90

Code	CCT
24	2400K
27	2700K
30	3000K
35	3500K
40	4000K

24V DC 240pcs LEDs/m 19.2W/m 2064lm/m CRI90+



IP65 Version

MX 6489 - G2 - □□□ - □□ K - 24V - PM

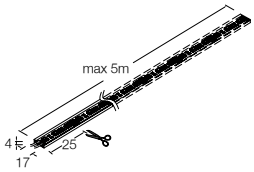


Code	Power
2.0	2.0W/m
4.8	4.8W/m
6.6	6.6W/m
9.6	9.6W/m

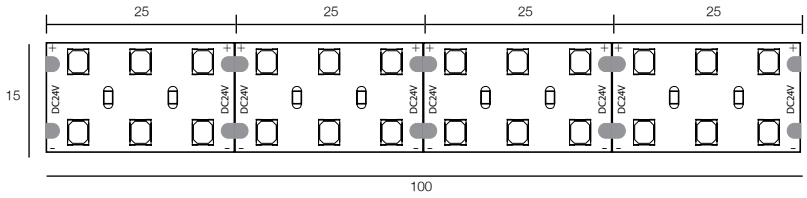
Code	CRI
9	90

Code	CCT
24	2400K
27	2700K
30	3000K
35	3500K
40	4000K

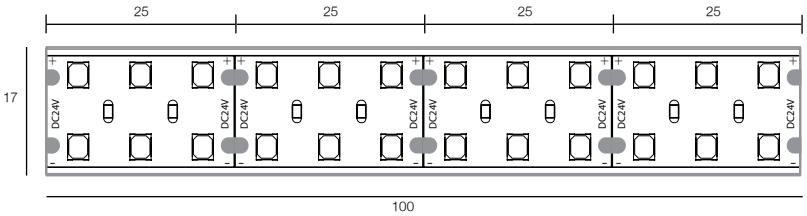
24V DC 240pcs LEDs/m 19.2W/m 2064lm/m CRI90+



1:1 Scale



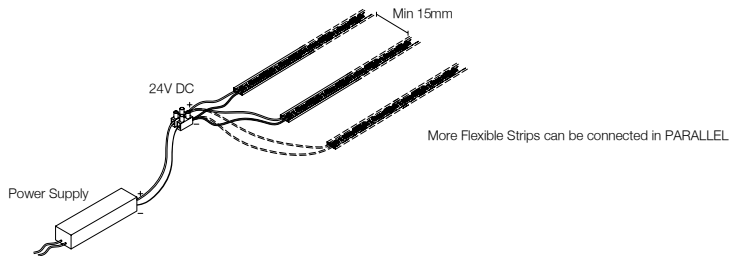
MX 6488



MX 6489 (IP65 Version)

Connection Details

Maximum 5 meters in LINEAR CONNECTION



LED Driver

Ordering Code	Driving Power Range	Matching with LED Fitting	Output Voltage	Wiring Box Dimension(mm) (L) x (W) x (H)	Cut Hole (mm)
EC LED-24V-60-G2-TCI(43)	3 - 60W	LEDStrip Duo	24V DC	320 x 73 x 41	Ø85
EC LED-24V-120-TCI(41)	3 - 120W			350 x 102 x 41	Ø112
EC LED-24V-60D-LDV-TCI(44)	0 - 60W		24V DC, 1-10V Dimmable	450 x 70 x 50	Ø90
EC LED-24V-150D-LDV-TCI(44)	0 - 150W				

CC LED Strip

- LED strip length 20m in linear connection by single 24V power port
- Easy to bend for flexible design
- Cutting unit 50mm
- CRI typical 90+
- 3M adhesive in the Flexible Strip
- Come with mounting clip for IP65 Flexible Strip
- Water proof silicon sleeve in IP65 version
- Custom power and length upon request
- Separate order of power supply is available upon request
- SDCM step 3, high colour temperature stability
- LED strip for wide range of application e.g. indirect light trough, profile use



SMD

IP 65

IP20 Version

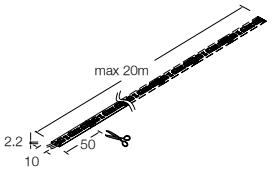


AP LT 7120 - G2 - □□□ - 9□□ - 24V - PM

Code	Power
4.8	4.8W/m
9.6	9.6W/m
14.4	14.4W/m

Code	CCT
24	2400K
27	2700K
30	3000K
35	3500K
40	4000K

24V DC 120pcs LEDs/m 14.4W/m 1368lm/m CRI90+



IP65 Version

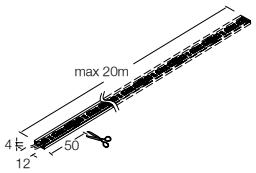


AP LT 7121 - G2 - □□□ - 9□□ - 24V - PM

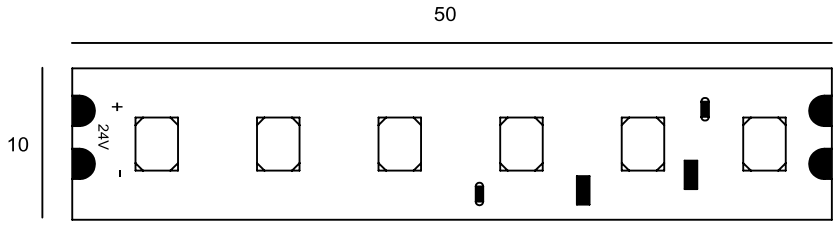
Code	Power
4.8	4.8W/m
9.6	9.6W/m
14.4	14.4W/m

Code	CCT
24	2400K
27	2700K
30	3000K
35	3500K
40	4000K

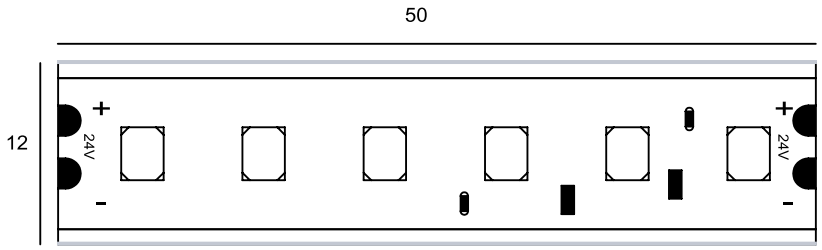
24V DC 120pcs LEDs/m 14.4W/m 1368lm/m CRI90+



1:1 Scale



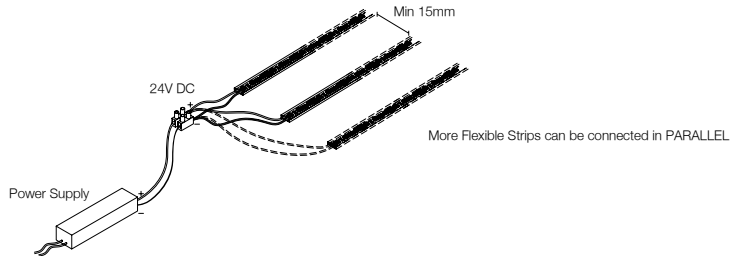
AP LT7120



AP LT7121 (IP65 Version)

Connection Details

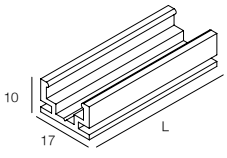
Maximum 20 meters in LINEAR CONNECTION



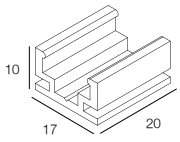
Accessory

LEDStrip Plastic Clip (for IP65 version only)

MX 6355 - PM



MX 6355 - L20



LED Driver

Ordering Code	Driving Power Range	Matching with LED Fitting	Output Voltage	Wiring Box Dimension(mm) (L) x (W) x (H)	Cut Hole (mm)
EC LED-24V-60-G2-TCI(43)	3 - 60W	CC LED Strip	24V DC	320 x 73 x 41	Ø85
EC LED-24V-120-TCI(41)	3 - 120W			350 x 102 x 41	Ø112
EC LED-24V-60D-LDV-TCI(44)	0 - 60W		24V DC, 1-10V Dimmable	450 x 70 x 50	Ø90
EC LED-24V-150D-LDV-TCI(44)	0 - 150W				

LEDStrip COB



- Easy to bend for dotness design
- Cutting unit 41.66mm
- CRI typical 90+
- 3M adhesive in the Flexible Strip
- Water proof silicon sleeve in IP65 version
- Custom length upon request
- Separate order of power supply is available upon request
- High colour temperature stability
- LED strip for wide range of application e.g. indirect light trough, profile use

COB

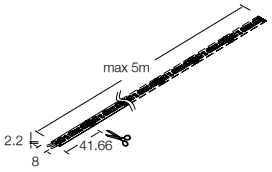
IP 65

IP20 Version

AP LT 7122 - 10 - 9 □□ K - 24V - PM

Code	CCT
24	2400K
27	2700K
30	3000K
40	4000K

24V DC 384pcs LEDs/m 10.0W/m 1000lm/m CRI90+

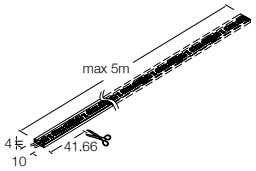


IP65 Version

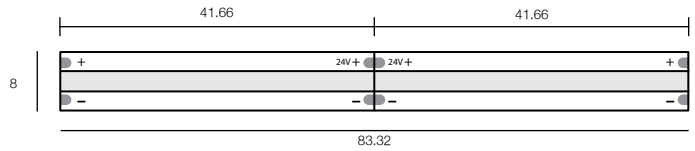
AP LT 7123 - 10 - 9 □□ K - 24V - PM

Code	CCT
24	2400K
27	2700K
30	3000K
40	4000K

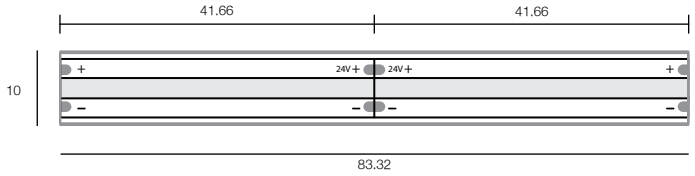
24V DC 384pcs LEDs/m 10.0W/m 1000lm/m CRI90+



1:1 Scale



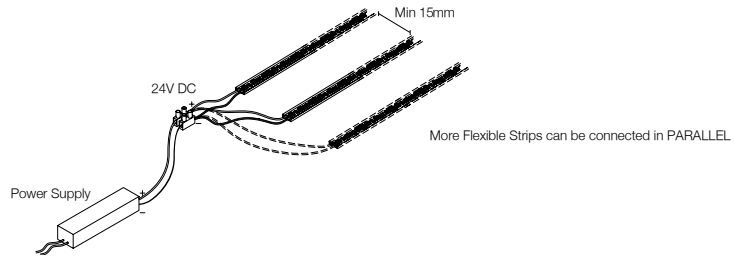
AP LT7122



AP LT7123 (IP65 Version)

Connection Details

Maximum 5 meters in LINEAR CONNECTION



LED Driver

Ordering Code	Driving Power Range	Matching with LED Fitting	Output Voltage	Wiring Box Dimension(mm) (L) x (W) x (H)	Cut Hole (mm)
EC LED-24V-60-G2-TCI(43)	3 - 60W	LEDStrip COB	24V DC	320 x 73 x 41	Ø85
EC LED-24V-120-TCI(41)	3 - 120W			350 x 102 x 41	Ø112
EC LED-24V-60D-LDV-TCI(44)	0 - 60W		24V DC, 1-10V Dimmable	450 x 70 x 50	Ø90
EC LED-24V-150D-LDV-TCI(44)	0 - 150W				

LEDStrip Dual

- Vary from 2700K to 4000K
- Cutting unit 100mm
- CRI typical 90+
- 3M adhesive in the Flexible Strip
- Come with mounting clip for IP65 Flexible Strip
- Water proof silicon sleeve in IP65 version
- Custom power and length upon request
- Separate order of power supply is available upon request
- SDCM Step 3, high colour temperature stability
- CCT Tunable system will be provided upon request
- LED strip for wide range of application e.g. indirect light trough, profile use



SMD | IP 65 | Tunable White

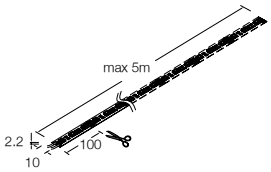
IP20 Version



MX 6463 - G2 - ☐ 2740K - 24 V - PM

Code	CRI
9	90

24V DC 60pairs LEDs/m 9.6W/m 838lm/m CRI90+



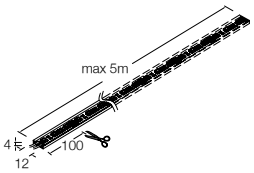
IP65 Version



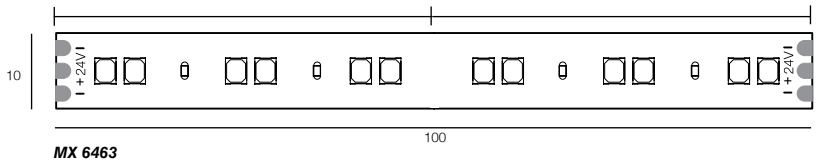
MX 6464 - G2 - ☐ 2740K - 24 V - PM

Code	CRI
9	90

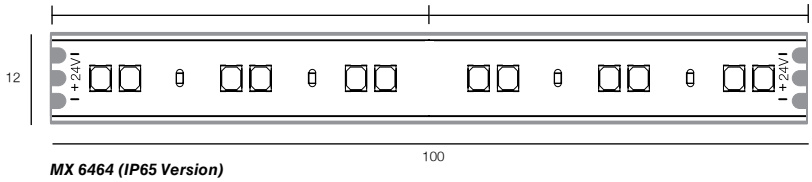
24V DC 60pairs LEDs/m 9.6W/m 838lm/m CRI90+



1:1 Scale

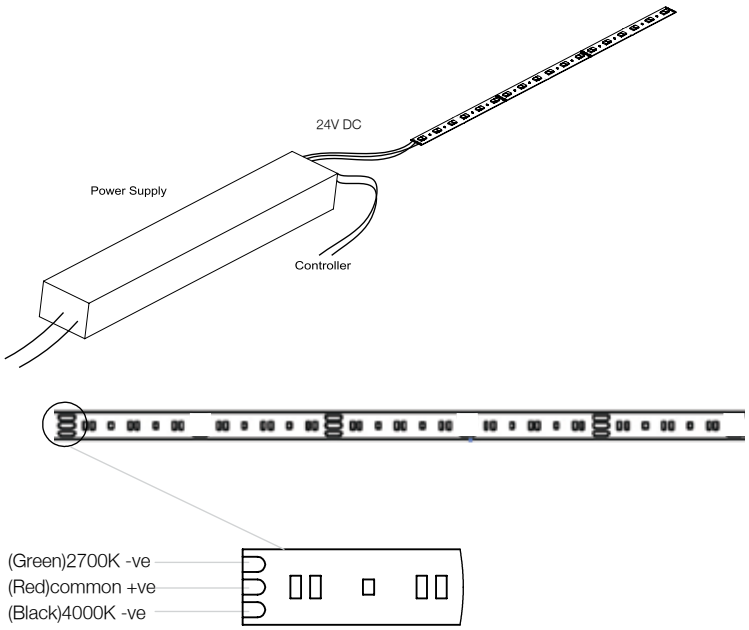


MX 6463



MX 6464 (IP65 Version)

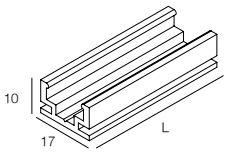
Connection Details



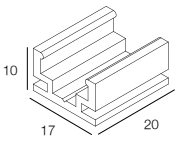
Accessory

LEDStrip Plastic Clip (for IP65 version only)

MX 6355 - PM



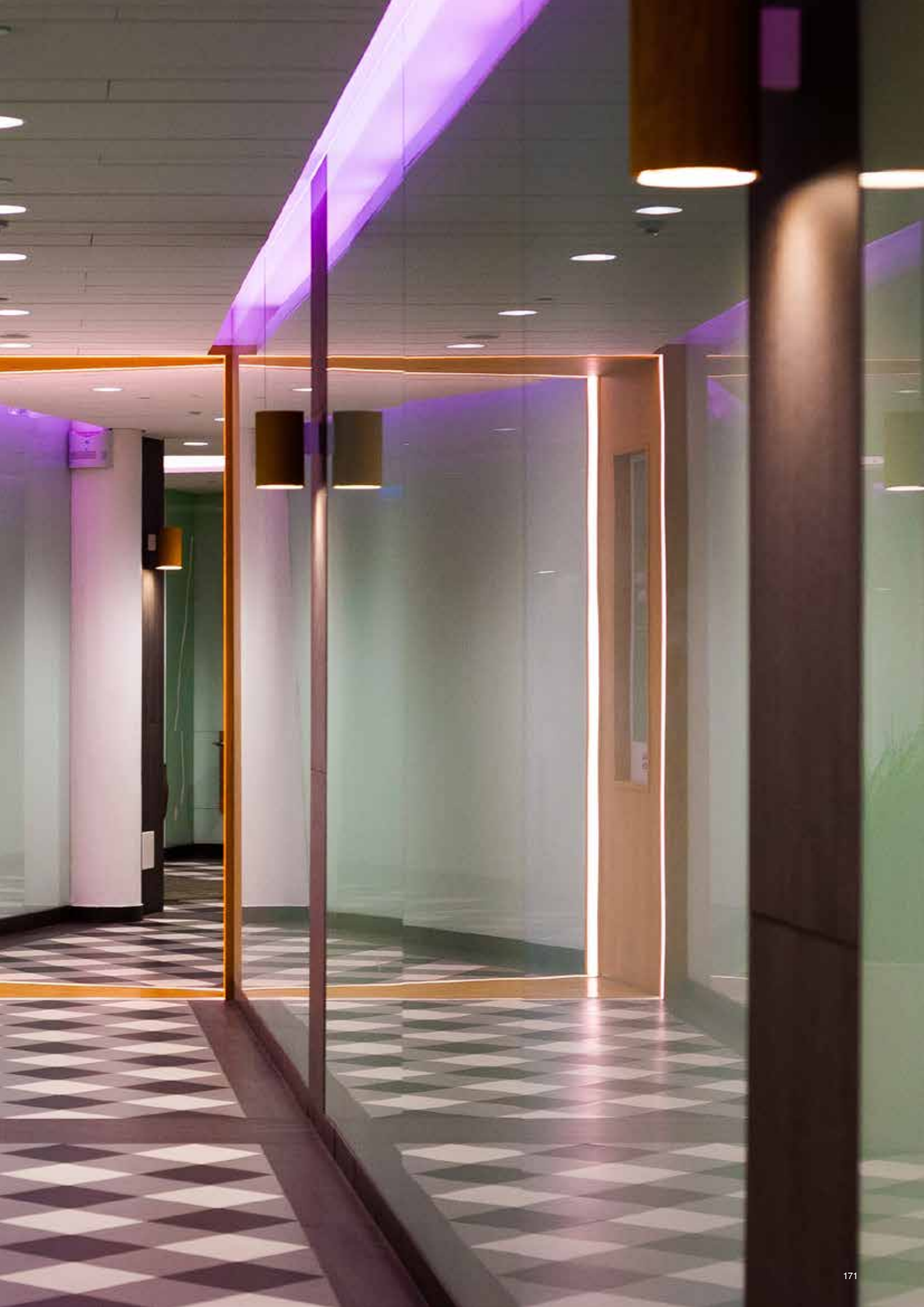
MX 6355 - L20



LED Driver

Ordering Code	Driving Power Range	Matching with LED Fitting	Output Voltage	Wiring Box Dimension(mm) (L) x (W) x (H)	Cut Hole (mm)
EC LED-24V-75TWD-AS-EU(41)	0 - 75W	LED Strip Dual	24V DC, 0-10V Dimmable	350 x 102 x 41	Ø112
EC LED-24V-150TWD-AS-EU(44)	0 - 150W			450 x 70 x 50	Ø90





RGB LED Strip

- Easy to bend for flexible design
- Cutting unit 100mm
- DC 24V 5050 SMD LED Flexible Strip, 14.4W per meter
- High Lumen Output
- 3M adhesive in the Flexible Strip
- Come with mounting clip for IP65 Flexible Strip
- Water proof silicon sleeve in IP65 version
- Custom power and length upon request
- Separate order of power supply is available upon request
- LED strip for wide range of application e.g. indirect light trough, profile use



SMD

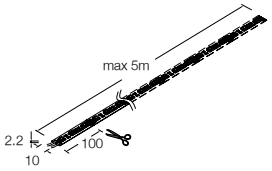
IP 65



IP20 Version

AP LT 7115 - 14.4 - RGB - 24V - PM

24V DC 60pcs LEDs/m 14.4W/m 400lm/m

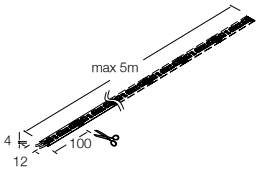




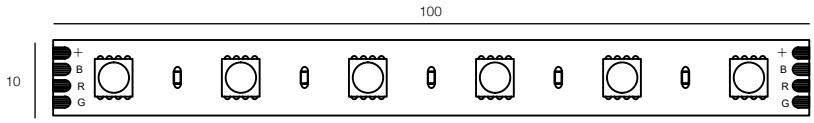
IP65 Version

AP LT 7116 - 14.4 - RGB - 24V - PM

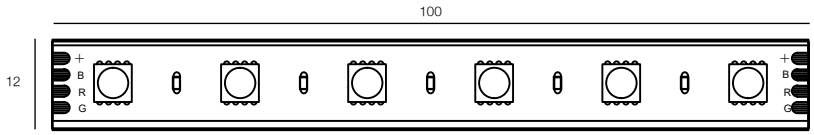
24V DC 60pcs LEDs/m 14.4W/m 400lm/m



1:1 Scale

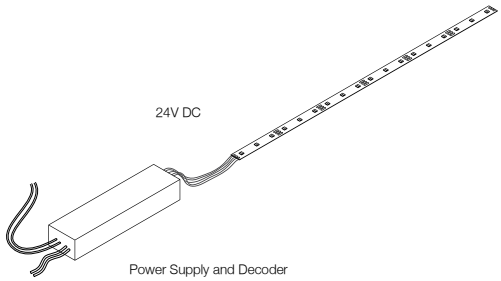


AP LT 7115

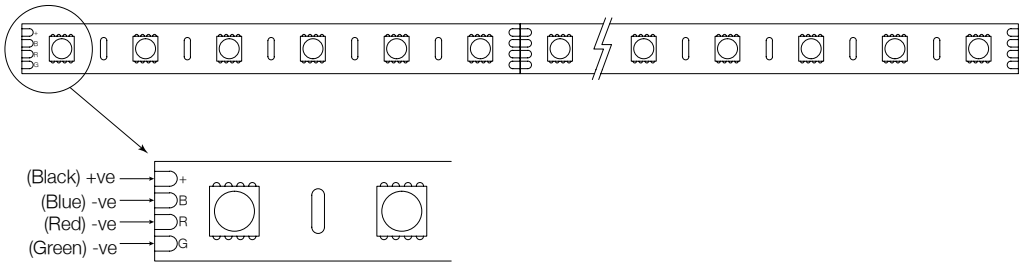


AP LT 7116 (IP65 Version)

Connection Details



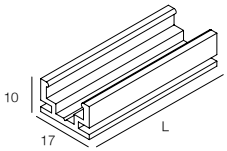
Controller



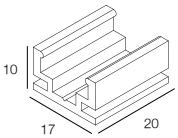
Accessory

LEDStrip Plastic Clip (for IP65 version only)

MX 6355 - PM



MX 6355 - L20



LED Driver

Ordering Code	Driving Power Range	Matching with LED Fitting	Output Voltage	Wiring Box Dimension(mm) (L) x (W) x (H)	Cut Hole (mm)
EC LED-24V-150DMX-4CH-EU(44)	0 - 150W	RGB LED Strip	24V DC	450 x 70 x 50	Ø90

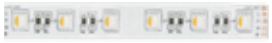
RGBW LED Strip

- Easy to bend for flexible design
- Cutting unit 100mm
- DC 24V vertical LED Strip
- CRI typical 80+
- 3M adhesive in the Flexible Strip
- Water proof silicon sleeve in IP65 version
- Custom power and length upon request
- Separate order of power supply is available upon request
- LED strip for wide range of application e.g. indirect light trough, profile use



SMD

IP 65

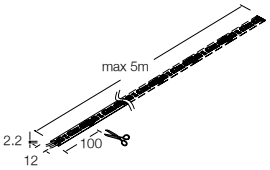


IP20 Version

AP LT 7130 - RGBW - ☐☐ K - 24V - PM

Code	CCT
24	2400K
27	2700K
30	3000K
40	4000K

24V DC 60pcs LEDs/m,19.2W/m 1000lm/m CRI80+



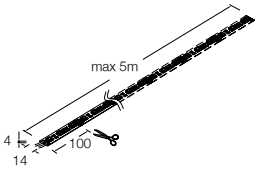


IP65 Version

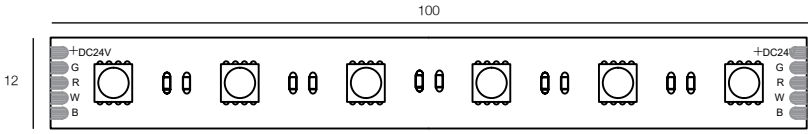
AP LT 7131 - RGBW - ☐☐ K - 24V - PM

Code	CCT
24	2400K
27	2700K
30	3000K
40	4000K

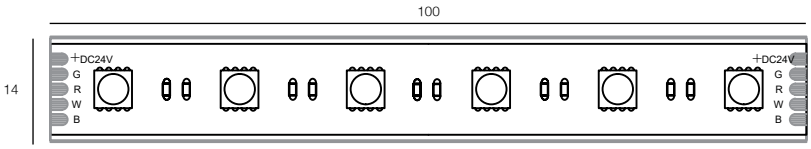
24V DC 60pcs LEDs/m 19.2W/m 1000lm/m CRI80+



1:1 Scale

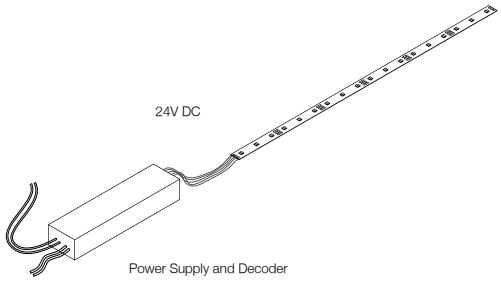


AP LT 7130

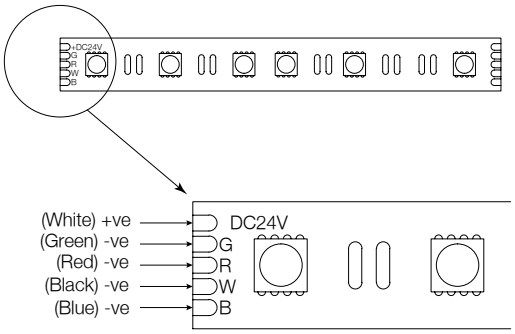


AP LT 7131 (IP65 Version)

Connection Details



Controller



LED Driver

Ordering Code	Driving Power Range	Matching with LED Fitting	Output Voltage	Wiring Box Dimension(mm) (L) x (W) x (H)	Cut Hole (mm)
EC LED-24V-150DMX-4CH-EU(44)	0 - 150W	RGBW LED Strip	24V DC	450 x 70 x 50	Ø90



Neon Strip 1010

- Hight quality and high brightness SMD chip
- Wide range of white colour options
- Hight colour consistency & smooth illumination with non-vistble light dots
- Mounting profiles for easy installation
- Custom length available
- Thanks for non-visible light dots design, suitable for exposed installation

e.g. ceiling & wall lightline, furniture, display shelf



SMD

IP 65

IP 65 Version

MX 6453 - G2 - □□ - □□ - □□K - 24V - PM

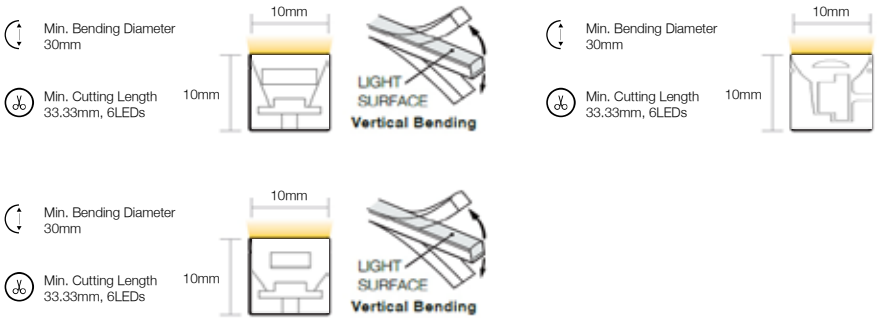
Code	Bending Direction
VB	Vertical Bending
VBT	Vertical Bending Three Side
HB	Horizontal Bending

Code	Power
4.8	4.8W/m
6.6	6.6W/m
9.6	9.6W/m

Code	CRI
9	90

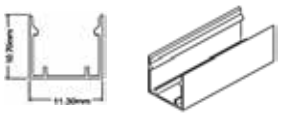
Code	CCT
24	2400K
27	2700K
30	3000K
35	3500K
40	4000K

24V DC 180pcs LEDs/m 9.6W/m 1190lm/m CRI90+



Accessory

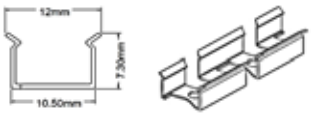
Aluminum Profile



MX 3930 - □□□□

Code	Length
0035	35mm
0500	500mm
1000	1000mm
2000	2000mm

Bendable Serrated Aluminum Profile



MX 3931 - □□□□

Code	Length
0035	35mm
0500	500mm
1000	1000mm
2000	2000mm

LED Driver

Ordering Code	Driving Power Range	Matching with LED Fitting	Output Voltage	Wiring Box Dimension(mm) (L) x (W) x (H)	Cut Hole (mm)
EC LED-24V-60-G2-TCI(43)	60W	Neon Strip 1010	24V DC	320 x 73 x 41	Ø85
EC LED-24V-120-TCI(41)	120W			350 x 102 x 41	Ø112
EC LED-24V-60D-LDV-TCI(44)	60W		24V DC, 1-10V Dimmable	450 x 70 x 50	Ø90
EC LED-24V-150D-LDV-TCI(44)	120W				

Neon Strip 1220

- Hight quality and high brightness SMD chip
- Wide range of white colour options
- Hight colour consistency & smooth illumination with non-vistble light dots
- Mounting profiles for easy installation
- Custom length available
- Thanks for non-visible light dots design, suitable for exposed installation

e.g. ceiling & wall lightline, furniture, display shelf



SMD

IP 65

IP 65 Version

MX 6454 - G2 - □□ - □□ - □□K - 24V - PM

Code	Bending Direction
HB	Horizontal Bending

Code	Power
4.8	4.8W/m
6.6	6.6W/m
9.6	9.6W/m

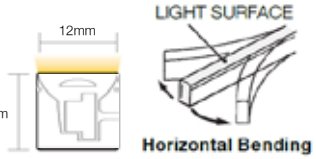
Code	CRI
9	90

Code	CCT
24	2400K
27	2700K
30	3000K
35	3500K
40	4000K

24V DC 180pcs LEDs/m 9.6W/m 1190lm/m CRI90+

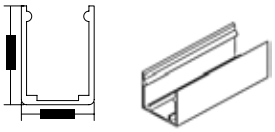
Min. Bending Diameter 30mm

Min. Cutting Length 33.33mm, 6LEDs



Accessory

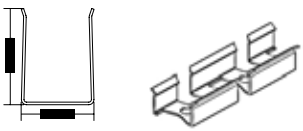
Aluminum Profile



MX 3932 - □□□□

Code	Length
0035	35mm
0500	500mm
1000	1000mm
2000	2000mm

Bendable Serrated Aluminum Profile



MX 3934 - □□□□

Code	Length
0035	35mm
0500	500mm
1000	1000mm
2000	2000mm

LED Driver

Ordering Code	Driving Power Range	Matching with LED Fitting	Output Voltage	Wiring Box Dimension(mm) (L) x (W) x (H)	Cut Hole (mm)
EC LED-24V-60-G2-TCI(43)	60W	Neon Strip 1220	24V DC	320 x 73 x 41	Ø85
EC LED-24V-120-TCI(41)	120W			350 x 102 x 41	Ø112
EC LED-24V-60D-LDV-TCI(44)	60W		24V DC, 1-10V Dimmable	450 x 70 x 50	Ø90
EC LED-24V-150D-LDV-TCI(44)	120W				

Neon Strip 1616

- Hight quality and high brightness SMD chip
- Wide range of white colour options
- Hight colour consistency & smooth illumination with non-vistble light dots
- Mounting profiles for easy installation
- Custom length available
- Thanks for non-visible light dots design, suitable for exposed installation

e.g. ceiling & wall lightline, furniture, display shelf



SMD

IP 65

IP 65 Version

MX 6455 - G2 - □□ - □□ - □□K - 24V - PM

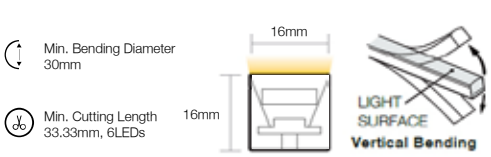
Code	Bending Direction
VB	Vertical Bending
VBT	Vertical Bending Three Side
HB	Horizontal Bending

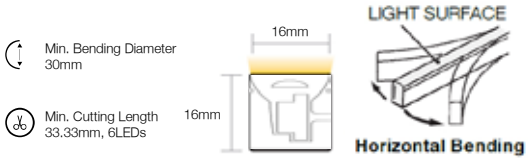
Code	Power
4.8	4.8W/m
6.6	6.6W/m
9.6	9.6W/m

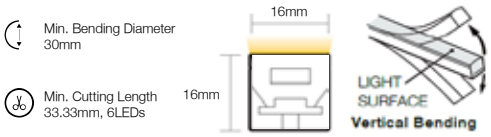
Code	CRI
9	90

Code	CCT
24	2400K
27	2700K
30	3000K
35	3500K
40	4000K

24V DC 180pcs LEDs/m 9.6W/m 1190lm/m CRI90+

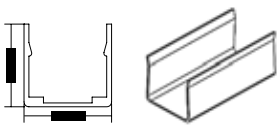






Accessory

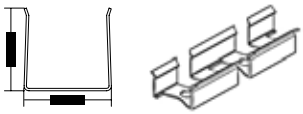
Aluminum Profile



MX 3933 - □□□

Code	Length
0035	35mm
0500	500mm
1000	1000mm
2000	2000mm

Bendable Serrated Aluminum Profile



MX 3935 - □□□

Code	Length
0035	35mm
0500	500mm
1000	1000mm
2000	2000mm

LED Driver

Ordering Code	Driving Power Range	Matching with LED Fitting	Output Voltage	Wiring Box Dimension(mm) (L) x (W) x (H)	Cut Hole (mm)
EC LED-24V-60-G2-TCI(43)	60W	Neon Strip 1616	24V DC	320 x 73 x 41	Ø85
EC LED-24V-120-TCI(41)	120W			350 x 102 x 41	Ø112
EC LED-24V-60D-LDV-TCI(44)	60W		24V DC, 1-10V Dimmable	450 x 70 x 50	Ø90
EC LED-24V-150D-LDV-TCI(44)	120W				

LEDStrip Stick Mini

- DC 24V 2835 COB LED Flexible Strip, 10W per meter
- CRI typical 90+
- High Lumen Output
- High colour temperature stability
- Dimmable version available upon request
- Custom length upon request
- Separate order of power supply is available upon request
- Extra compact LED profile, yet powerful



COB

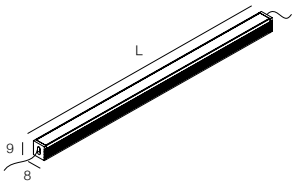


AP LT 7141 - V1- 9 ☐☐ - 24V - ☐☐☐☐

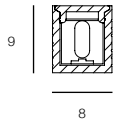
Code	CCT
24	2400K
27	2700K
30	3000K
40	4000K

Code	Length(L)	Output Power
0520	520mm	192 x LED, 5W
1020	1020mm	384 x LED, 10W

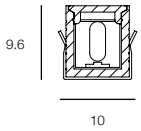
24V DC 384pcs LEDs/m 10.0W/m 1000lm/m CRI90+



1:1 Scale



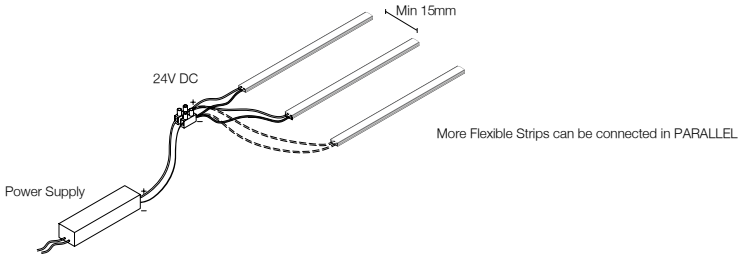
Profile



Profile with Mounting clip

Connection Details

Maximum 5 meters in LINEAR CONNECTION



LED Driver

Ordering Code	Driving Power Range	Matching with LED Fitting	Output Voltage	Wiring Box Dimension(mm) (L) x (W) x (H)	Cut Hole (mm)
EC LED-24V-60-G2-TCI(43)	3 - 60W	LEDStrip Stick Mini	24V DC	320 x 73 x 41	Ø85
EC LED-24V-120-TCI(41)	3 - 120W			350 x 102 x 41	Ø112
EC LED-24V-60D-LDV-TCI(44)	0 - 60W		24V DC, 1-10V Dimmable	450 x 70 x 50	Ø90
EC LED-24V-150D-LDV-TCI(44)	0 - 150W				

LEDStrip Corner Mini

- DC 24V 2835 COB LED Flexible Strip, 10W per meter
- CRI typical 90+
- High Lumen Output
- High colour temperature stability
- Dimmable version available upon request
- Custom length upon request
- Separate order of power supply is available upon request
- Extra compact corner profile, suitable for display shelf and light trough



COB

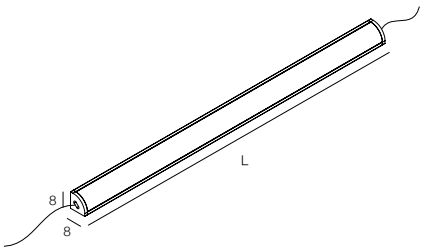


AP LT 7140 - V1- 9 □□ - 24V - □□□□

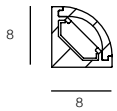
Code	CCT
24	2400K
27	2700K
30	3000K
40	4000K

Code	Length(L)	Output Power
0520	520mm	192 x LED, 5W
1020	1020mm	384 x LED, 10W

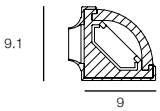
24V DC 384pcs LEDs/m 10.0W/m 1000lm/m CRI90+



1:1 Scale



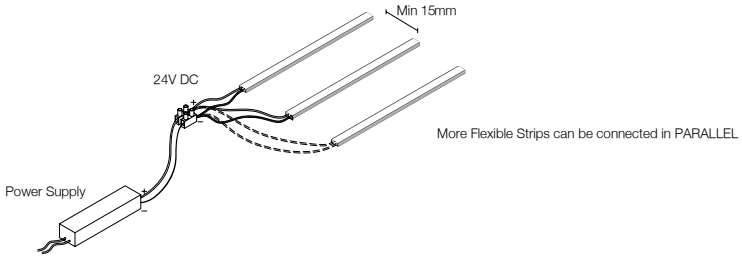
Profile



Profile with Mounting clip

Connection Details

Maximum 5 meters in LINEAR CONNECTION



LED Driver

Ordering Code	Driving Power Range	Matching with LED Fitting	Output Voltage	Wiring Box Dimension(mm) (L) x (W) x (H)	Cut Hole (mm)
EC LED-24V-60-G2-TCI(43)	3 - 60W	LEDStrip Corner Mini	24V DC	320 x 73 x 41	Ø85
EC LED-24V-120-TCI(41)	3 - 120W			350 x 102 x 41	Ø112
EC LED-24V-60D-LDV-TCI(44)	0 - 60W		24V DC, 1-10V Dimmable	450 x 70 x 50	Ø90
EC LED-24V-150D-LDV-TCI(44)	0 - 150W				

LEDStrip S Pro

- DC 24V 2835 SMD LED Flexible Strip, 13.2W per meter
- CRI typical 90+
- High Lumen Output
- SDCM 3 Step, high colour temperature stability
- Dimmable version available upon request
- Tunable white/ RGB version upon request
- Custom power and length upon request
- Separate order of power supply is available upon request
- Shallow LED profile suitable for surface or recessed mount into furniture



SMD



Standard Version

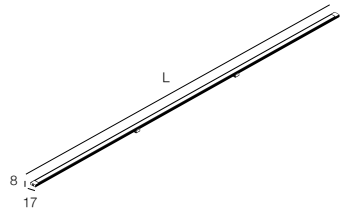
MX 6493 - V2 - □□□ - 24V - □□□□

Code	CRI
9	90

Code	CCT
24	2400K
27	2700K
30	3000K
35	3500K
40	4000K

Code	Length(L)	Output Power
0520	520mm	60 x LED, 6.6W
1020	1020mm	120 x LED, 13.2W

24V DC 120pcs LEDs/m 13.2W/m 1330lm/m CRI90+





Sensor Version

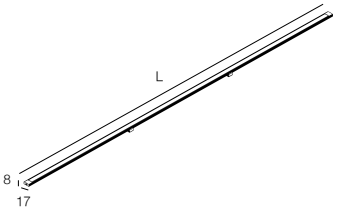
MX 6493 - V2 - □□□ - 24V - □□□□ - SV

Code	CRI
9	90

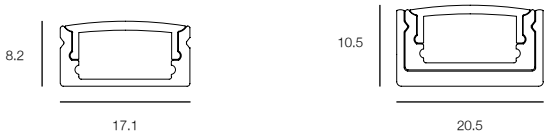
Code	CCT
24	2400K
27	2700K
30	3000K
35	3500K
40	4000K

Code	Length(L)	Output Power
0550	550mm	60 x LED, 6.6W
1050	1050mm	120 x LED, 13.2W

24V DC 120pcs LEDs/m 13.2W/m 1330lm/m CRI90+



1:1 Scale

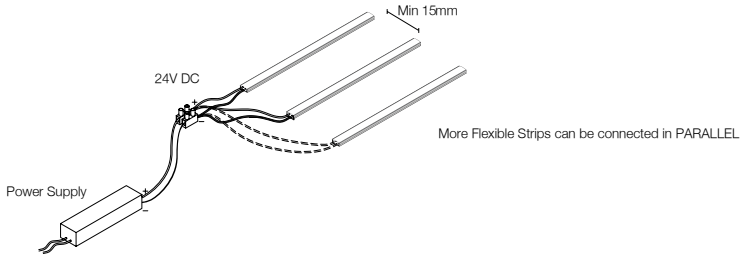


Profile

Profile with Mounting clip

Connection Details

Maximum 5 meters in LINEAR CONNECTION



LED Driver

Ordering Code	Driving Power Range	Matching with LED Fitting	Output Voltage	Wiring Box Dimension(mm) (L) x (W) x (H)	Cut Hole (mm)
EC LED-24V-60-G2-TCI(43)	3 - 60W	LEDStrip S Pro	24V DC	320 x 73 x 41	Ø85
EC LED-24V-120-TCI(41)	3 - 120W			350 x 102 x 41	Ø112
EC LED-24V-60D-LDV-TCI(44)	0 - 60W		24V DC, 1-10V Dimmable	450 x 70 x 50	Ø90
EC LED-24V-150D-LDV-TCI(44)	0 - 150W				

LEDStrip Pro

- DC 24V 2835 SMD LED Flexible Strip, 13.2W per meter
- CRI typical 90+
- High Lumen Output
- SDCM 3 Step, high colour temperature stability
- Dimmable version available upon request
- Tunable white/ RGB version upon request
- Custom power and length upon request
- Separate order of power supply is available upon request
- LED profile suitable for surface or recessed mount into furniture



SMD



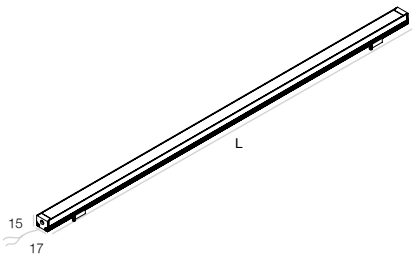
MX 6494 - V2 - □□□ - 24V - □□□□

Code	CRI
9	90

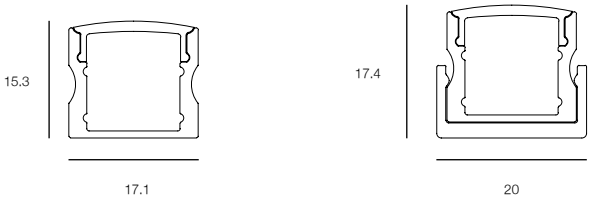
Code	CCT
24	2400K
27	2700K
30	3000K
35	3500K
40	4000K

Code	Length(L)	Output Power
0520	520mm	60 x LED, 6.6W
1020	1020mm	120 x LED, 13.2W

24V DC 120pcs LEDs/m 13.2W/m 1330lm/m CRI90+

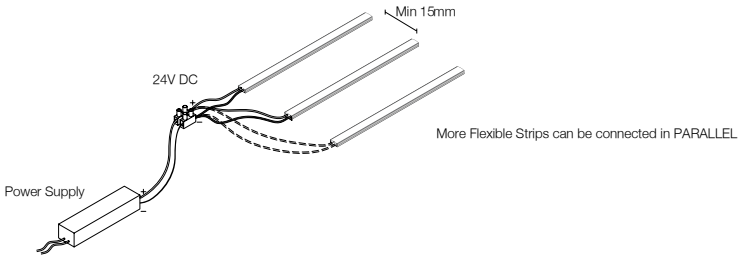


1:1 Scale



Connection Details

Maximum 5 meters in LINEAR CONNECTION



LED Driver

Ordering Code	Driving Power Range	Matching with LED Fitting	Output Voltage	Wiring Box Dimension(mm) (L) x (W) x (H)	Cut Hole (mm)
EC LED-24V-60-G2-TCI(43)	3 - 60W	LEDStrip Pro	24V DC	320 x 73 x 41	Ø85
EC LED-24V-120-TCI(41)	3 - 120W			350 x 102 x 41	Ø112
EC LED-24V-60D-LDV-TCI(44)	0 - 60W		24V DC, 1-10V Dimmable	450 x 70 x 50	Ø90
EC LED-24V-150D-LDV-TCI(44)	0 - 150W				





LEDStrip Stick

- DC 24V 2835 SMD LED Flexible Strip, 13.2W per meter
- CRI typical 90+
- High Lumen Output
- SDCM 3 Step, high colour temperature stability
- Dimmable version available upon request
- Tunable white/ RGB version upon request
- Custom power and length upon request
- Separate order of power supply is available upon request
- Slim LED profile suitable for surface or recessed mount into furniture



SMD



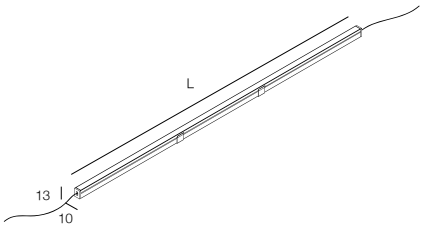
MX 6491 - V2 - □□□ - 24V - □□□□

Code	CRI
9	90

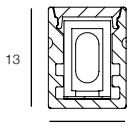
Code	CCT
24	2400K
27	2700K
30	3000K
35	3500K
40	4000K

Code	Length(L)	Output Power
0520	520mm	60 x LED, 6.6W
1020	1020mm	120 x LED, 13.2W

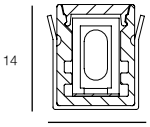
24V DC 120pcs LEDs/m 13.2W/m 1330lm/m CRI90+



1:1 Scale



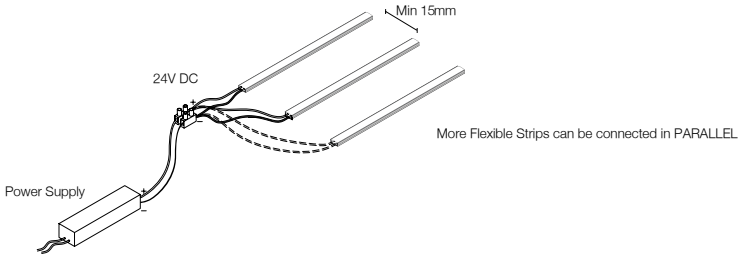
Profile



Profile with Mounting clip

Connection Details

Maximum 5 meters in LINEAR CONNECTION



LED Driver

Ordering Code	Driving Power Range	Matching with LED Fitting	Output Voltage	Wiring Box Dimension(mm) (L) x (W) x (H)	Cut Hole (mm)
EC LED-24V-60-G2-TCI(43)	3 - 60W	LEDStrip Stick	24V DC	320 x 73 x 41	Ø85
EC LED-24V-120-TCI(41)	3 - 120W			350 x 102 x 41	Ø112
EC LED-24V-60D-LDV-TCI(44)	0 - 60W		24V DC, 1-10V Dimmable	450 x 70 x 50	Ø90
EC LED-24V-150D-LDV-TCI(44)	0 - 150W				

LEDStrip L Pro

- DC 24V 2835 SMD LED Flexible Strip, max 19.2W per meter
- CRI typical 90+
- High Lumen Output
- SDCM 3 Step, high colour temperature stability
- Dimmable version available upon request
- Tunable white/ RGB version upon request
- Custom power and length upon request
- Separate order of power supply is available upon request
- 270° glowing LED profile, for surface mount into furniture



SMD



Standard Version

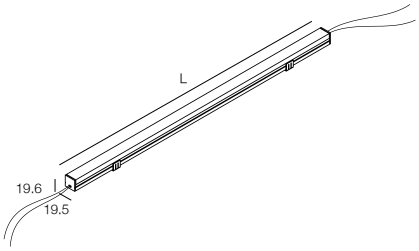
MX 6490 - V2 - □□□ - 24V - □□□□

Code	CRI
9	90

Code	CCT
24	2400K
27	2700K
30	3000K
35	3500K
40	4000K

Code	Length(L)	Output Power
0520	520mm	60 x LED, 6.6W
1020	1020mm	120 x LED, 13.2W

24V DC 120pcs LEDs/m 13.2W/m 1330lm/m CRI90+



High-Power Version

MX 6492 - V2 - □□□ - 24V - □□□□

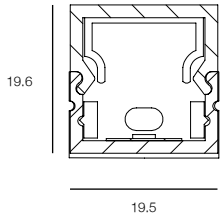
Code	CRI
9	90

Code	CCT
24	2400K
27	2700K
30	3000K
35	3500K
40	4000K

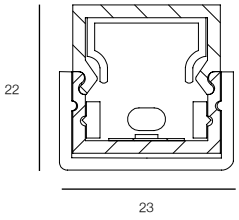
Code	Length(L)	Output Power
0550	550mm	60 x LED, 6.6W
1050	1050mm	120 x LED, 13.2W

24V DC 240pcs LEDs/m 19.2W/m 2114lm/m CRI90+

1:1 Scale



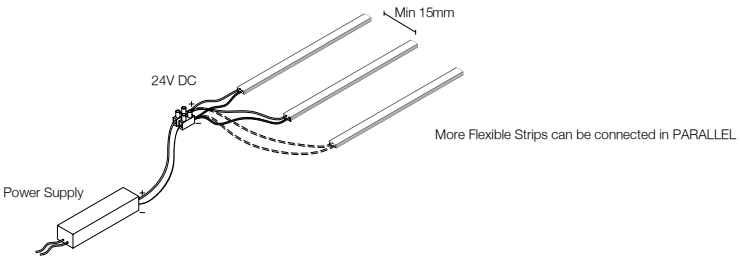
Profile



Profile with Mounting clip

Connection Details

Maximum 5 meters in LINEAR CONNECTION



LED Driver

Ordering Code	Driving Power Range	Matching with LED Fitting	Output Voltage	Wiring Box Dimension(mm) (L) x (W) x (H)	Cut Hole (mm)
EC LED-24V-60-G2-TCI(43)	3 - 60W	LEDStrip L Pro	24V DC	320 x 73 x 41	Ø85
EC LED-24V-120-TCI(41)	3 - 120W			350 x 102 x 41	Ø112
EC LED-24V-60D-LDV-TCI(44)	0 - 60W		24V DC, 1-10V Dimmable	450 x 70 x 50	Ø90
EC LED-24V-150D-LDV-TCI(44)	0 - 150W				

LEDStrip Pro Corner



- DC 24V 2835 SMD LED Flexible Strip, 13.2W per meter
- CRI typical 90+
- High Lumen Output
- SDCM 3 Step, high colour temperature stability
- Dimmable version available upon request
- Tunable white/ RGB version upon request
- Custom power and length upon request
- Separate order of power supply is available upon request
- Corner LED profile, suitable for display shelf and light trough

SMD



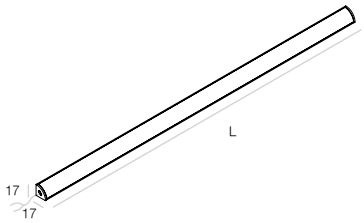
MX 6462 - V2 - □□□ - 24V - □□□□

Code	CRI
9	90

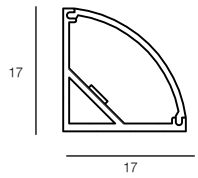
Code	CCT
24	2400K
27	2700K
30	3000K
35	3500K
40	4000K

Code	Length(L)	Output Power
0520	520mm	60 x LED, 6.6W
1020	1020mm	120 x LED, 13.2W

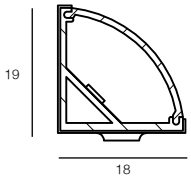
24V DC 120pcs LEDs/m 13.2W/m 1330lm/m CRI90+



1:1 Scale



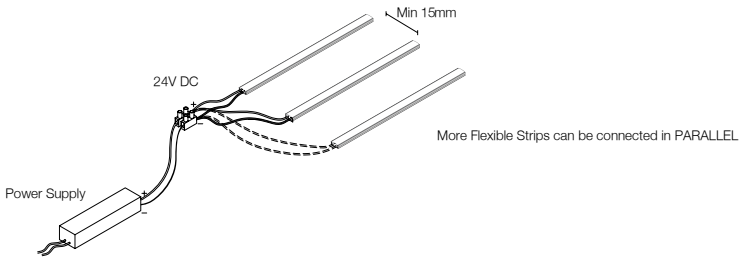
Profile



Profile with Mounting clip

Connection Details

Maximum 5 meters in LINEAR CONNECTION



LED Driver

Ordering Code	Driving Power Range	Matching with LED Fitting	Output Voltage	Wiring Box Dimension(mm) (L) x (W) x (H)	Cut Hole (mm)
EC LED-24V-60-G2-TCI(43)	3 - 60W	LEDStrip Pro Corner	24V DC	320 x 73 x 41	Ø85
EC LED-24V-120-TCI(41)	3 - 120W			350 x 102 x 41	Ø112
EC LED-24V-60D-LDV-TCI(44)	0 - 60W		24V DC, 1-10V Dimmable	450 x 70 x 50	Ø90
EC LED-24V-150D-LDV-TCI(44)	0 - 150W				

Index by Ordering Number

Ordering Number	Page
AP-KH M20A	120
AP-KH M20B	120
AP-KH M20C	120
AP-KH M20D	120
AP-KH M211-20A	120
AP-KH M211-20B	120
AP-KH M211-20C	120
AP-KH M211-20D	120
AP-KH M312-G2	121
AP-KH M313	121
AP-KH M316	121
AP-KH M317	121
AP-KH M391	121
AP-KH M392	121
AP LT 7115-14.4-RGB-24V-PM	172
AP LT 7116-14.4-RGB-24V-PM	172
AP LT 7120	164
AP LT 7121	164
AP LT 7122	166
AP LT 7123	166
AP LT 7130-RGBW	174
AP LT 7131-RGBW	174
AP LT 7140-V1	182
AP LT 7141-V1	180
AP-ZWT-VF10-48	113
AP-ZWT-VF10-TR	107
AP-ZWT-VF30-TR	107
MX 3911	149
MX 3912	146
MX 3921	67
MX 3924-10	67
MX 3930	177
MX 3931	177
MX 3932	178
MX 3933	179
MX 3934	178
MX 3935	179
MX 5397-G6	49
MX 5399-G6	49
MX 5472-M	77
MX 5473-M	77
MX 5484	76
MX 5484C	76
MX 5485	76
MX 5487	76
MX 5520D9P-G2-600	140
MX 5520D9P-G2-900	140
MX 5520D9P-G2-1200	140
MX 5521D9P-G2-600	141
MX 5521D9P-G2-900	141
MX 5521D9P-G2-1200	141
MX 5522D9P-G2-600	142
MX 5522D9P-G2-900	142
MX 5522D9P-G2-1200	142
MX 5523-G2-600	138
MX 5523-G2-900	138
MX 5523-G2-1200	138
MX 5524-G2-600	139
MX 5524-G2-900	139
MX 5524-G2-1200	139
MX 5531	136
MX 5531	136
MX 5532	137
MX 5532	137
MX 5837	81
MX 5838	81
MX 5851	78
MX 5851C	78
MX 5852	78
MX 5852C	78
MX 5853	79
MX 5853C	79
MX 5860	80
MX 5861	80
MX 5878	82
MX 5949-10	81
MX 6355-L20	151
MX 6355-PM	151
MX 6414-G7	105
MX 6415-G7	106
MX 6423-G3-14-600	149
MX 6423-G3-28-1200	149
MX 6424-G3-21-600	148
MX 6424-G3-42-1200	148
MX 6425-G4-12-600	146
MX 6425-G4-24-1200	146
MX 6435-G7	104
MX 6437-G7	110
MX 6441-G7	111
MX 6442-G7	112
MX 6450	156
MX 6451	156
MX 6453-G2	177
MX 6454-G2	178
MX 6455-G2	179
MX 6456-G2	160
MX 6457-G2	160
MX 6458-G2	152
MX 6459-G2	152
MX 6460-G2	154
MX 6461-G2	154
MX 6462-V2	194
MX 6463-G2	168
MX 6464-G2	168
MX 6468-G2	150
MX 6469-G2	150
MX 6488-G2	162
MX 6489-G2	162
MX 6490-V2	192
MX 6491-V2	190
MX 6492-V2	192
MX 6493-V2	184
MX 6493-V2-SV	184
MX 6494-V2	186
MX 6496-G5-600	115
MX 6496-G5-900	115
MX 6496-G5-1200	115
MX 6497-G5-125	114
MX 6497-G5-245	114
MX 6497-G5-365	114
MX 6840-M	83
MX 7354D-G6	54
MX 7354S-G6	54
MX 7354T-G6	54
MX 7356-G6	54
MX 7358D-G6	55
MX 7358S-G6	55
MX 7358T-G6	55
MX 7377-G7	42
MX 7384-G6	48
MX 7385-G6	48
MX 7398AS-G6	127
MX 7398-G6	126
MX 7399AS-G6	127
MX 7399-G6	126
MX 7401-G5	45
MX 7402-G5	45
MX 7420-G6	44
MX 7421-G6	44
MX 7425	67
MX 7425C	67
MX 7426	67
MX 7426C	67
MX 7427	68
MX 7427C	68
MX 7441-G7	96
MX 7442-G7	96
MX 7454D-G6	52
MX 7454S-G6	52
MX 7454T-G6	52
MX 7456-G6	52
MX 7458D-G6	53
MX 7458S-G6	53
MX 7458T-G6	53
MX 7463	70
MX 7464D	72
MX 7464S	72
MX 7464T	72
MX 7465D	73
MX 7465S	73
MX 7465T	73
MX 7466	72
MX 7468-G7	43
MX 7469-G7	43
MX 7481D-G6	50

Ordering Number	*Page*
MX 7481S-G6	50
MX 7481T-G6	50
MX 7482D-G6	51
MX 7482S-G6	51
MX 7482T-G6	51
MX 7490	69
MX 7491	69
MX 7496AS-G6	129
MX 7496-G6	128
MX 7497AS-G6	129
MX 7497-G6	128
MX 7498AS-G6	131
MX 7498-G6	130
MX 7499AS-G6	131
MX 7499-G6	130
MX 7501-G7	38
MX 7502-G7	38
MX 7546AS-G6	133
MX 7546-G6	132
MX 7547AS-G6	133
MX 7547-G6	132
MX 7601-G6	46
MX 7602-G6	46
MX 7603-G6	47
MX 7604-G6	47
MX 7614-G7	99
MX 7615-G7	99
MX 7628-G7	41
MX 7641-G6	97
MX 7642-G6	97
MX 7644-G7	40
MX 7645-G7	39
MX 7646-G7	40
MX 7648-G7	41
MX 7811-G7	30
MX 7813-G7	30
MX 7815-G7	30
MX 7817-G7	30
MX 7821-G7	31
MX 7823-G7	31
MX 7825-G7	32
MX 7827-G7	32
MX 7831-G7	33
MX 7833-G7	33
MX 7835-G7	36
MX 7837-G7	36
MX 7841-G7	37
MX 7843-G7	37
MX 7846-G7	34
MX 7848-G7	34
MX 7850	66
MX 7850C	66
MX 7851	66
MX 7853	66
MX 7860-G7	24
MX 7861-G7	24
MX 7862-G7	24
MX 7863-G7	24
MX 7864-G7	24
MX 7865-G7	24
MX 7866-G7	24
MX 7867-G7	24
MX 7868-G7	25
MX 7869-G7	25
MX 7870-G7	25
MX 7871-G7	25
MX 7873-G7	28
MX 7875-G7	28
MX 7877-G7	28
MX 7879-G7	28
MX 7880-G7	26
MX 7881-G7	26
MX 7882-G7	26
MX 7883-G7	26
MX 7884-G7	27
MX 7885-G7	27
MX 7886-G7	27
MX 7887-G7	27
MX 7891-G7	29
MX 7893-G7	29
MX 9112D-MM	86
MX 9112S-M	86
MX 9112T-MMM	86
MX 9114D-MM	88
MX 9114S-M	88
MX 9114T-MMM	88
MX 9115-M	88
MX 9116D-MM	89
MX 9116S-M	89
MX 9116T-MMM	89
MX 9143-M	86
MX 9162D-MM	87
MX 9162S-M	87
MX 9162T-MMM	87
MX 9904	118
MX 9905	118
MX 9906	118
MX 9907	118
MX 9908	118
MX 9909	118
MX 9910	118
MX 9911	118
MX 9918	118
MX 9919	118
MX 9920	118
MX 9921	118
MX 9924	118
MX 9925	118
MX 9955	118
MX 9958	118
MX 9974	118
MX 9975	118
MX 9976	118
MX 9984	118
MX 9985	118
MX 9986	118
MX 9987	118
MX AS-600	133
MX AS-1200	133
MX TIK41LD	73
MX TIK41LS	73
MX TIK41LT	89
MX TIK52D	51
MX TIK52S	51
MX TIK52T	51
P7-M11D-6.5	116
V7-M7D-7.5	117
V7-M7D-9	117

Index by Product Name - LED Series

Product Name	Page
Accessory	118
Armbox II IB	104
Armbox II MT	110
Artistic	107
Artistic MT	113
Atec COB	44
CC LED Strip	164
CHESS	43
ClearView	138
Club COB	97
Club Xito	96
Curvity 60	136
Curvity 80	137
Curvity Technical Specification	135
DarkHole	40
DIP (Anti-Glare Microfilm Version)	128
DIP (Anti-Glare Microfilm with Air Slot Version)	129
DIP (Diffuser Version)	126
DIP (Diffuser with Air Slot Version)	127
DIP (Metal Mesh Hole Version)	130
DIP (Metal Mesh Hole with Air Slot Version)	131
Exxi COB	42
FreePlus COB	60
FreePlus Narrow Spot COB	61
FreePlus RGBCW	63
FreePlus Tunable White COB	62
Glee II 55 / 75 / 95	24
Glee II 55 / 75 / 95 Wallwasher	30
Glee II 55 / 75 / 95 Weatherproof	28
Glee II 55 / 75 HL	26
Glee II 75 FreePlus	66
Glee II 75 Cosmo	32
Glee II 75 Hole	34
Glee II 75 Tube	36
Glek II IB	105
Glek II MT	111
LED EYE	45
LEDStrip	152
LEDStrip COB	166
LEDStrip Corner Mini	182
LEDStrip Dual	168
LEDStrip Duo	162
LEDStrip HE	150
LEDStrip L Pro	192
LEDStrip Mini	160
LEDStrip Pro	186
LEDStrip Pro Corner	194
LEDStrip S Pro	184
LEDStrip Stick	190
LEDStrip Stick Mini	180
LEDStrip Thin	154
LEDStrip Unit	156
Line 40	140
Line 60	141
Line 80	142
Magnetic Grille	114
Magnetic Linear	115
Magnetic Track Accessory	120
Master	38
Master Wallwasher	39
Mini Glek II IB	106
Mini Glek II MT	112
Mini Trim	70
Multi Box Lite COB	99
Multi Mini COB AT	54
Multi Mini COB Trimless AT	55
Multi Mini Spot COB	52
Multi Mini Spot COB Trimless	53
Multi Mini Xito COB	50
Multi Mini Xito COB Trimless	51
Multi Super Mini	72
Multi Super Mini Trimless	73
Neon Strip 1010	177
Neon Strip 1220	178
Neon Strip 1616	179
P-Bar G3	148
P-Bar Lite G3	149
Pin Hole	67
Pin Slot	68
Planar	49
PureView	139
Renia	69
RGB LED Strip	172
RGBW LED Strip	174
Slim	46
Slim HP	47
SMP	132
SMP (Air Slot Version)	133
SurfWash	146
TINY COB	48
XITO COB	41

Index by Product Name - Retrofit MR16 LED

Product Name	*Page*
Atec COB	80
Glee II 75 MR16	76
Master	77
Mini Trim	82
Multi Mini AT	86
Multi Mini Trimless AT	87
Multi Super Mini	88
Multi Super Mini Trimless	89
Philips Retrofit MR16 LED	116
Pin Hole	78
Pin Slot	79
Renia	81
SORAA Retrofit MR16 LED	117
Tracfit	83

Milux 11

This catalogue is published in English.
All rights reserved. Unauthorised copying, reproduction of this catalogue is prohibited