DELTALIGHT

Compo

Zodiac

Authorised Distributor

One System
Endless Possibilities

RESIDENTIAL | OFFICE | RETAIL | HOSPITALITY



COMPO

A single family delivering a complete package:
control, visual comfort, refined finishes, and advanced tunability.
Designed to keep ceilings calm and projects coherent.

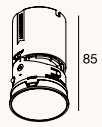
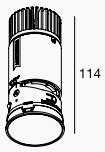
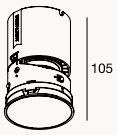
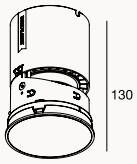
A single housing accommodates both
trimless and trim options, eliminating the need to replace the
entire fixture when design intent evolves.
This modular approach preserves architectural
continuity while offering freedom of choice-today and tomorrow.
One system, quietly future-ready.



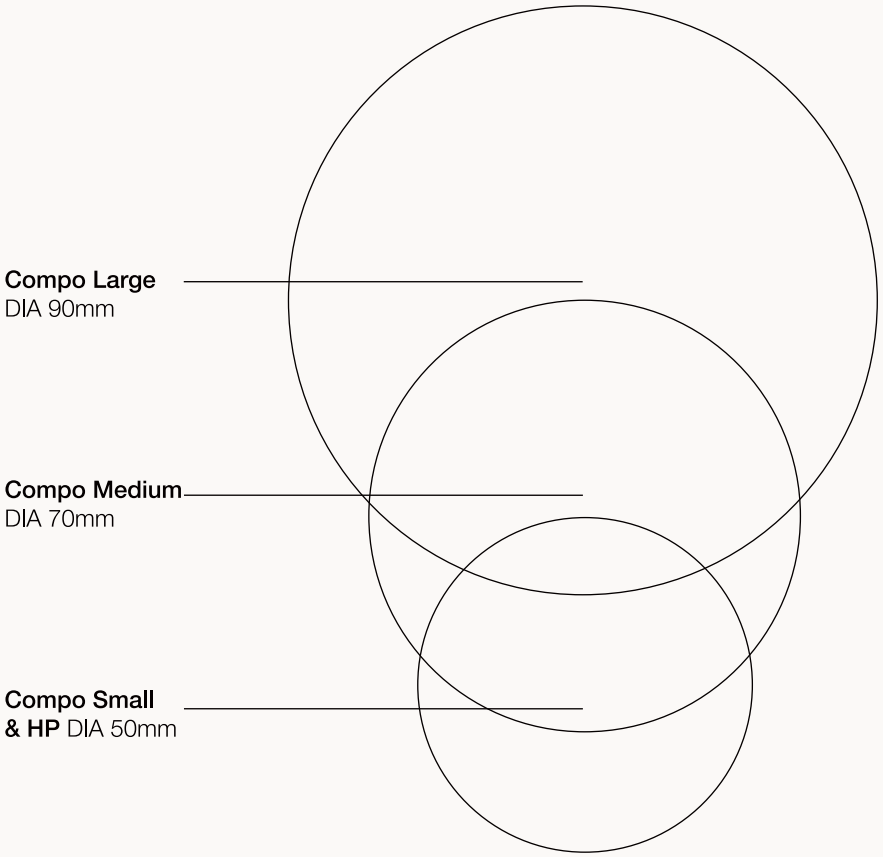
Visual Comfort

Lighting that blends in, not blinds out.
Deep-recessed emitters hide the source from view,
creating low-glare schemes that feel natural and easy on the eyes.
Perfectly at home in residential, hospitality, or workspace settings.
with UGR (<14) friendly layouts achievable through smart spacing.
cut-off, and accessories.
Add optional honeycomb or softening optics
to take the edge off brightness and deliver a truly
glare-free experience.

Compo Family

Sizes	 0-30°355° Small	 0-30°355° Small HP	 0-30°355° Medium	 0-30°355° Large		
Finishes	 Black	 White	 Dark Chrome	 Chrome	 White WW	 Chrome WW
Installation	 Trimless	 White Trim	 Black Trim			
Angles	 Spot	 Medium	 Flood	 Wide Flood	 Wall Wash	
Lumens	COMPO SMALL Power- 4.6-6.4W Lumens- 347-733lm	COMPO SMALL HP Power- 4.6-9.6W Lumens- 347-989lm	COMPO MEDIUM Power- 4.6-12.8W Lumens- 347-1457lm	COMPO LARGE Power- 5.3-20.1W Lumens- 557-2264lm		
Colour Temperature	 2700K	3000K	Soft Dim 3000K - 1800K	Tunable White 4000K - 1800K	Tunable White 6500K - 2700K	
Ingress Protection IP	IP 20	IP 44 				
Accessories	 Linear Spread Lens	 Spread Lens	 Honeycomb	 Softening Lens	 Glass SBL	

Range



Driven by the evolution of LED engines, optical precision and the need for deeper visual comfort, the compo family has been refined from the inside out. The result? A cleaner ceiling expression, deep-recessed comfort, upgraded colour consistency, hybrid beam control, and new possibilities with tunable white one soft dim.

Compo comes in four scales Small (Dia 50mm), Small HP (Dia 50mm), Medium (Dia 70mm) and Large (Dia 90mm) each designed to serve a different spatial intent. The smaller versions offer crisp accents and compact apertures, while the larger sizes deliver higher outputs, wider distributions, and access to the full suite of colour-shifting technologies. across the entire family, the language stays unified: one design, multiple sizes, complete control.



Finishes of Your Choice

White (W) | Black (B) | Dark Chrome (DC) | Chrome (C) | White (WW) | Chrome (WW)



Endless Possibilities
with One Family

All variants are available in Trim or Trimless version,
offering creative freedom with 72 different trim combinations.

Trim Types & Trim Finishes

Quiet integration or confidentcontrast with complete freedom tocombine with Trim & Trimless options.

The COMPO family offers three trim styles that define how the luminaire interacts with the ceiling. Each trim type can be paired with any of the COMPO front finishes, allowing designers to fine tune the visual impact: subtle, blended, or intentionally expressive. This flexibility makes COMPO adaptable to a wide range of architectural moods and materials palettes.



Trimless

Disappears into the ceiling for a seamless, architectural finish. Lets the front finish Black, White, Chrome, Dark Chrome define the visual character.



Black Trimless



White Trimless



Chrome Trimless



Dark Chrome Trimless



White Wall Wash Trimless



Chrome Wall Wash Trimless



White Trim

A clean, subtle frame that blends
effortlessly with white ceilings. Pairs well with both matching
White fronts or contrasting Black and metallic finishes.



Black
with White Trim



White
with White Trim



Chrome
with White Trim



Dark Chrome
with White Trim



White Wall Wash
with White Trim



Chrome Wall Wash
with White Trim



Black Trim

A bold, defined edge that adds depth
and architectural precision. Combines powerfully with
Black, White, Chrome or Dark Chrome fronts
for expressive ceilings.



Black
with Black Trim



White
with Black Trim



Chrome
with Black Trim



Dark Chrome
with Black Trim



White Wall Wash
with Black Trim



Chrome Wall Wash
with Black Trim

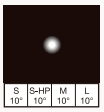
Optics & Beam Angles

From dramatic accents to generous general lighting, COMPO offers a full range of beam angles: super spot, spot, medium, and flood. Each delivers crisp shaping with clean cut-off. For vertical surfaces, the wall wash optic creates smooth, even illumination ideal for galleries, retail, and feature walls.

Spot

For the narrowest accent, COMPO encloses a micro-LED in a central collimating lens that captures and guides every ray-delivering a crisp 10° spot with sharp cut-off for tiny objects and dramatic contrast.



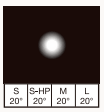


Spot

Interchangeable Hybrid Optics (Medium/Flood/Wide Flood)

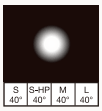
A high-efficiency reflector + mixing dome ensures uniform colour (ideal with Tunable White and Soft Dim), suppresses spill, and keeps the clean reflector look. Tool-free optical cartridges let you switch beam angles on site.





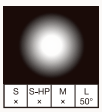
Medium





Flood





Wide Flood





Wall Wash

Wall Wash

An asymmetric, recessed wall wash optic creates even vertical illumination with gentle pathway light-perfect for galleries, retail and feature walls.

Power
Luminaire & Range

One design language.
Four scales. A complete, residential-friendly
performance spectrum.

COMPO Small

A compact aperture defined by
restraint & precision. Power options ranging
from **4.6** to **6.4 W** are carefully balanced to deliver
controlled light outputs between **347** and **733 lm**.
The result is a refined, measured performance that
preserves visual calm while maintaining consistency
across installations.

COMPO Small HP

The same discreet form,
engineered for enhanced performance.
An integrated heat-sink architecture improves thermal
dissipation, enabling higher power levels up to **9.6 W** without
compromising efficiency or stability. This advanced thermal
control sustains higher lumen output, extending
performance up to **989 lm** within an identical footprint.

COMPO Medium

A composed mid-scale that expands
performance flexibility. With power options
from **4.6** to **12.8 W**, it offers a broader
lumen spectrum ranging from **347** to **1457 lm**.
This balance ensures continuity in light quality
while allowing greater output adaptability
within the same visual language.

COMPO Large

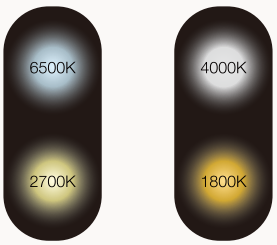
The most expansive expression within
the COMPO family. Larger apertures support elevated
power ranges from **5.3** to **20.1 W**, translating into high-output
performance between **557** and **2264 lm**.
Despite its increased scale, light remains controlled,
uniform, and architecturally resolved.

The Light Engine

High CRI (≥90) and
excellent colour consistency for faithful,
repeatable results across phases.
Warm CCTs (e.g., 2700K/ 3000K),
with 4000K available where a more
neutral white is preferred (project-dependent).
Engineered lumen maintenance
for long service life.

Tunable White

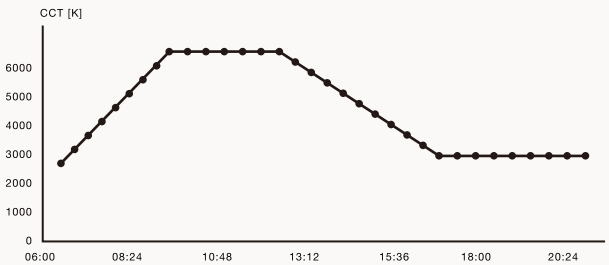
Bring the natural rhythm of daylight indoors.
COMPO Tunable White shifts seamlessly from
warm to cool white, supporting focus by day
and relaxation after hours-without ever
changing the fixture. Built on Deltalight's pursuit
of refinement, it pairs precise colour
consistency with deep-recessed optics and a clean,
timeless design. The result: low-glare,
UGR-friendly comfort and an ambience
that intuitively mirrors the human day.



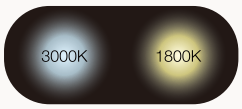
The human circadian rhythm
governs essential biological functions
such as melatonin release our natural sleep
regulator-as well as alertness, mood,
and concentration. Under natural conditions,
this internal clock is kept in balance by
the changing qualities of day light:
the cool, energising clarity of early
morning light, the balanced neutrality
of midday, and the warm, soothing
tones of sunset.

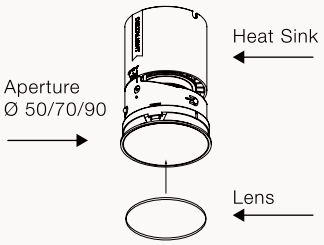
As modern life moves increasingly indoors,
we lose these daily cues. Without this natural progression,
the circadian rhythm becomes less synchronised.

This is where artificial lighting that mimics daylight dynamics
becomes vital. Tunable White solutions recreate the gradual
shift of colour temperature throughout the day-cooler,
re-freshing tones that activate the morning, balanced whites
that support productivity, and warmer, calming hues
reminiscent of sunset and candle light to ease the
evening helping the body maintain its natural rhythm even
in enclosed environments.



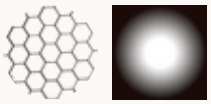
Soft Dim
Create ambience that deepens as the lights go down.
COMPO Soft Dim mimics the warmth of incandescent light,
smoothly shifting from 3000K to a cozy 1800K.
Choose from multiple beam angles and enjoy full
compatibility with phase, 1-10V, and DALI dimming bringing mood.
warmth, and flexibility, all from a single fixture.





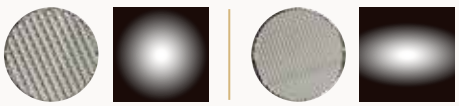
Accessories

Clip-in accessories
tailor comfort and distribution:



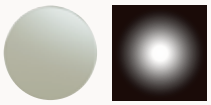
Honeycomb(Cuts Direct Glare)

Creates a cellular “cut-off” so you see light, not the source.
Lowers perceived luminance and UGR for calmer, more comfortable
views-ideal near sightlines and reflective surfaces.



Spread Lens/Linear Spread Lens

Re-distributes the beam: a spread lens broadens a circular beam;
a linear spread turns it into an oval for corridors,
shelving, or tables.



Softening Lens (Gentler Edge)

Softens the beam edge to reduce hard fall-off, scalloping
and hot spots-great for close-to-surface mounting
or layered lighting with multiple heads.



SBL(Sandblasted)
Adds a micro-diffused face that calms the aperture, evens brightness and helps fitting “disappear” in the ceiling.

Ingress Protection: IP 20 & IP 44/20
COMPO offers versatile protection levels to suit varied interior environments. IP20 versions are ideal for dry, indoor spaces where a refined architectural look is key. IP44/20 variants add front-side protection against splashes and moisture, making them suitable for bathrooms, semi-wet zones, and areas requiring added durability-all while preserving the same clean, minimal design language.

COMPO SMALL





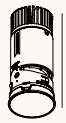
COMPO SMALL				DOWNLIGHT	WALL WASH
4000K CRI>90	LED 4.6W /422lm /1400mA	IP20	10°	9 15711 9410 ◊	
	LED 6.4W /733lm /350mA		20°	9 15711 9420 ◊	
			40°	9 15711 9430 ◊	
			WW		9 15715 9400 ◊
3000K CRI>90	LED 4.6W /371lm /1400mA		10°	9 15711 9310 ◊	
	LED 6.4W /691lm /350mA		20°	9 15711 9320 ◊	
			40°	9 15711 9330 ◊	
			WW		9 15715 9300 ◊
2700K CRI>90	LED 4.6W /347lm /1400mA		10°	9 15711 9210 ◊	
	LED 6.4W /662lm /350mA		20°	9 15711 9220 ◊	
			40°	9 15711 9230 ◊	
			WW		9 15715 9200 ◊
SOFT DIM	3000-1800K / CRI>90 LED 6W /625lm /350mA		20°	9 15712 9020 ◊	
			40°	9 15712 9030 ◊	
			WW		9 15716 9000 ◊
TUNABLE WHITE	6500-2700K / CRI>90 LED 5.4W /485lm /150mA		20°	9 15713 9020 ◊	
			40°	9 15713 9030 ◊	
			WW		9 15717 9000 ◊
	4000-1800K / CRI>90 LED 5.4W /319lm /150mA		20°	9 15714 9020 ◊	
			40°	9 15715 9030 ◊	
			WW		9 15718 9000 ◊
				◊ B●/W ○ /C ◒ /DC●	◊ W ○ /C ◒

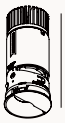
COMPO SMALL IP 44 IP20 IP44



COMPO SMALL IP 44				DOWNLIGHT
4000K CRI>90	LED 6.4W /733lm /350mA	IP20 IP44	20°	9 15743 9420 ◊
			40°	9 15743 9430 ◊
3000K CRI>90	LED 6.4W /691lm /350mA		20°	9 15743 9320 ◊
			40°	9 15743 9330 ◊
2700K CRI>90	LED 6.4W /662lm /350mA		20°	9 15743 9220 ◊
			40°	9 15743 9230 ◊
				◊ B●/W ○ /C ◒ /DC●

COMPO SMALL HP





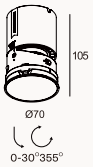
COMPO SMALL HP				DOWNLIGHT	WALL WASH
4000K CRI>90	LED 4.6W /422lm /1400mA	IP20	10°	9 15719 9410 ◊	
	LED 9.6W /989lm /500mA		20°	9 15719 9420 ◊	
			40°	9 15719 9430 ◊	
			WW		9 15723 9400 ◊
3000K CRI>90	LED 4.6W /371lm /1400mA		10°	9 15719 9310 ◊	
	LED 9.6W /934lm /500mA		20°	9 15719 9320 ◊	
			40°	9 15719 9330 ◊	
			WW		9 15723 9300 ◊
2700K CRI>90	LED 4.6W /347lm /1400mA		10°	9 15719 9210 ◊	
	LED 9.6W /894lm /500mA		20°	9 15719 9220 ◊	
			40°	9 15719 9230 ◊	
			WW		9 15723 9200 ◊
SOFT DIM	3000-1800K / CRI>90 LED 6W /625lm /350mA		20°	9 15720 9020 ◊	
			40°	9 15720 9030 ◊	
			WW		9 15724 9000 ◊
TUNABLE WHITE	6500-2700K / CRI>90 LED 7.4W /777lm /200mA		20°	9 15721 9020 ◊	
			40°	9 15721 9030 ◊	
			WW		9 15725 9000 ◊
	4000-1800K / CRI>90 LED 7.4W /605lm /200mA		20°	9 15722 9020 ◊	
			40°	9 15722 9030 ◊	
			WW		9 15726 9000 ◊
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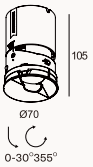
COMPO SMALL HP IP 44 IP20 IP44



COMPO SMALL HP IP 44				DOWNLIGHT
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			40°	9 15747 9430 ◊
3000K CRI>90	LED 9.6W /934lm /500mA		20°	9 15747 9320 ◊
			40°	9 15747 9330 ◊
2700K CRI>90	LED 9.6W /894lm /500mA		20°	9 15747 9220 ◊
			40°	9 15747 9230 ◊
				◊ B●/W ○ /C ◌ /DC●

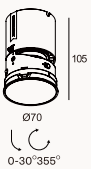
COMPO MEDIUM





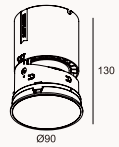
COMPO MEDIUM				DOWNLIGHT	WALL WASH
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	LED 9.6W /989lm /500mA		20°	9 15727 9420 ◊	
			40°	9 15727 9430 ◊	
			WW		9 15731 9400 ◊
3000K CRI>90	LED 4.6W /371lm /1400mA		10°	9 15727 9310 ◊	
	LED 9.6W /934lm /500mA		20°	9 15727 9320 ◊	
			40°	9 15727 9330 ◊	
			WW		9 15731 9300 ◊
2700K CRI>90	LED 4.6W /347lm /1400mA		10°	9 15727 9210 ◊	
	LED 9.6W /894lm /500mA		20°	9 15727 9220 ◊	
			40°	9 15727 9230 ◊	
			WW		9 15731 9200 ◊
SOFT DIM	3000-1800K / CRI>90 LED 6W /625lm /350mA		20°	9 15728 9020 ◊	
			40°	9 15728 9030 ◊	
			WW		9 15732 9000 ◊
TUNABLE WHITE	6500-2700K / CRI>90 LED 7.4W /777lm /200mA		20°	9 15729 9020 ◊	
			40°	9 15729 9030 ◊	
			WW		9 15733 9000 ◊
	4000-1800K / CRI>90 LED 7.4W /605lm /200mA		20°	9 15730 9020 ◊	
			40°	9 15730 9030 ◊	
			WW		9 15734 9000 ◊
				◊ B●/W ○ /C ○ /DC●	◊ W ○ /C ○

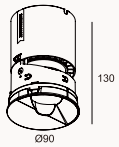
COMPO MEDIUM IP 44 IP20 IP44



COMPO MEDIUM IP 44				DOWNLIGHT
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			40°	9 15751 9430 ◊
3000K CRI>90	LED 12.8W /1378lm /700mA		20°	9 15751 9320 ◊
			40°	9 15751 9330 ◊
2700K CRI>90	LED 12.8W /1318lm /700mA		20°	9 15751 9220 ◊
			40°	9 15751 9230 ◊
				◊ B●/W ○ /C ○ /DC●

COMPO LARGE

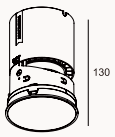




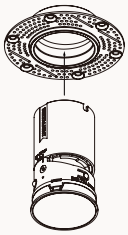
COMPO LARGE				DOWNLIGHT	WALL WASH
4000K CRI>90	LED 5.3W /616lm /300mA	IP20	10°	9 15735 9410 ◊	
	LED 17.1W /2222lm /500mA		20°	9 15735 9420 ◊	
			40°	9 15735 9430 ◊	
			50°	9 15735 9440 ◊	
			WW		9 15739 9400 ◊
3000K CRI>90	LED 5.3W /583lm /300mA		10°	9 15735 9310 ◊	
	LED 17.1W /2101lm /500mA		20°	9 15735 9320 ◊	
			40°	9 15735 9330 ◊	
			50°	9 15735 9340 ◊	
			WW		9 15739 9300 ◊
2700K CRI>90	LED 5.3W /557lm /300mA		10°	9 15735 9210 ◊	
	LED 17.1W /2009lm /500mA		20°	9 15735 9220 ◊	
			40°	9 15735 9230 ◊	
			50°	9 15735 9240 ◊	
			WW		9 15739 9200 ◊
SOFT DIM	3000-1800K / CRI>90 LED 20.1W /2264lm /600mA		20°	9 15736 9020 ◊	
			40°	9 15736 9030 ◊	
			50°	9 15736 9040 ◊	
			WW		9 15740 9000 ◊
TUNABLE WHITE	6500-2700K / CRI>90 LED 18.2W /1832lm /500mA		20°	9 15737 9020 ◊	
			40°	9 15737 9030 ◊	
			50°	9 15737 9040 ◊	
			WW		9 15741 9000 ◊
	4000-1800K / CRI>90 LED 18.2W /1249lm /500mA		20°	9 15738 9020 ◊	
			40°	9 15738 9030 ◊	
			50°	9 15738 9040 ◊	
			WW		9 15742 9000 ◊
				◊ B●/W ○/C ○/DC●	◊ W ○/C ○

COMPO LARGE IP 44

IP20 IP44



COMPO LARGE IP 44				DOWNLIGHT
4000K CRI>90	LED 17.1W /2222lm /500mA	IP20 IP44	20°	9 15755 9420 ◊
			40°	9 15755 9430 ◊
3000K CRI>90	LED 17.1W /2101lm /500mA		20°	9 15755 9320 ◊
			40°	9 15755 9330 ◊
2700K CRI>90	LED 17.1W /2009lm /500mA		20°	9 15755 9220 ◊
			40°	9 15755 9230 ◊
				◊ B●/W ○/C ○/DC●



INSTALLATION

Requirement
Mounting Kit Trimless



Ø90

Φ 55 x 90 /120



Ø120

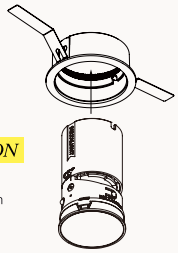
Φ 76 x 110



Ø150

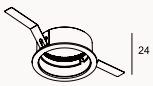
Φ 92 x 135

COMPO MOUNTING KIT	SMALL / SMALL HP	MEDIUM	LARGE
TRIMLESS	15710 0040	15710 0050	15710 0060



INSTALLATION

Requirement
Mounting Kit Trim



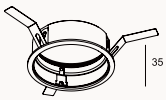
Ø62

Φ 55 x 90 /120 / max.25



Ø82

Φ 76 x 110 / max.25



Ø102

Φ 92 x 135 / max.25

COMPO MOUNTING KIT	SMALL / SMALL HP	MEDIUM	LARGE
TRIM	15710 0010 ◊	15710 0020 ◊	15710 0030 ◊
	◊ B ● /W ○		

CEILING COMPATIBILITY



System Ceiling



Plaster Board



Wood

OPTICAL

Accessories
Honeycomb / Glass / Lens

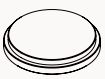




Honey Comb



Glass SBL



Linear Spread Lens



Spread Lens



Softening Lens

COMPO S/S-HP/M/L	ACCESSORY				
	HONEYCOMB SINGLE USE B	GLASS SBL	LINEAR SPREAD LENS	SPREAD LENS	SOFTENING LENS
Compo S/Compo S HP	15710 0100 B	15710 0140	15710 0110	15710 0120	15710 0130
Compo M	15710 1100 B	15710 1140	15710 1110	15710 1120	15710 1130
Compo L	15710 2100 B	15710 2140	15710 2110	15710 2120	15710 2130

*Accessories are not applicable with Super spot, except Honeycomb Single use B
*Accessories are not applicable with Compo L soft dim 9 15736 9020

Finish Your Specification

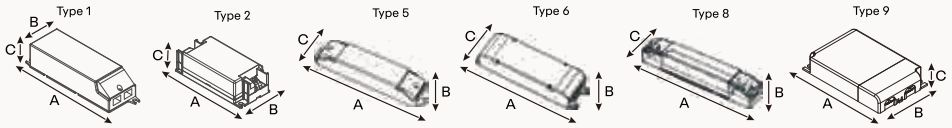
REQUIREMENT / OPTION / ACCESSORY																	
LED Power supply			COMPO S				COMPO S HP				COMPO M				COMPO L			
	ART CODE	ART CODE	4.6W (3.3V/ 1400mA)	6.4W (18.3V/ 350mA)	6W (17V/ 350mA)	5.4W (36V/ 150mA)	4.6W (3.3V/ 1400mA)	9.6W (19.1V/ 500mA)	6W (17V/ 350mA)	7.2W (36V/ 200mA)	4.6W (3.3V/ 1400mA)	12.8W (17.9V/ 700mA)	11.8W (33.8V/ 350mA)	9W (18V/ 500mA)	5.3W (19V/ 300mA)	17.1W (34.3V/ 500mA)	20.1W (33.5V/ 600mA)	18.2W (35.5V/ 500mA)
Non Dim	9 15710 3100	Min. 45	R				R				R							
	9 15710 3200	Min. 50													R			
	9 15710 3300	Min. 50		R														
	9 15710 3400	Min. 50						R										
	9 15710 3500	Min. 45										R						
	9 15710 3600	Min. 50														R		
DIM8 Mains dim (FE)	9 15710 3700	Min. 35													R			
	9 15710 3800	Min. 35		R	R				R									
	9 15710 3900	Min. 35						R										
	9 15710 4000	Min. 40										R						
	9 15710 4100	Min. 40											R					
	9 15710 4200	Min. 45														R		
	9 15710 4300	Min. 45															R	
0-10V Dim	9 15710 4400	Min. 35													R			
	9 15710 4500	Min. 35		R	R				R				R					
	9 15710 4600	Min. 35						R										
	9 15710 4700	Min. 45														R		
	9 15710 4800	Min. 45															R	
	9 15710 4900	Min. 45										R						
DIM5 Dali Dim (DT6)	9 15710 5000	Min. 80	R				R				R							
	9 15710 5100	Min. 30			R				R									
	9 15710 5200	Min. 35													R			
	9 15710 5300	Min. 35		R									R					
	9 15710 5400	Min. 45						R								R		
	9 15710 5500	Min. 45								R							R	
	9 15710 5600	Min. 45										R						
Dali TW (DT8)	9 15710 5700	Min. 40				R												
	9 15710 5800	Min. 40								R								
	9 15710 5900	Min. 40												R				
	9 15710 6000	Min. 45																R

*Compo M: Super spot with Dali Dim max. current rating 1750mA

Power Supply

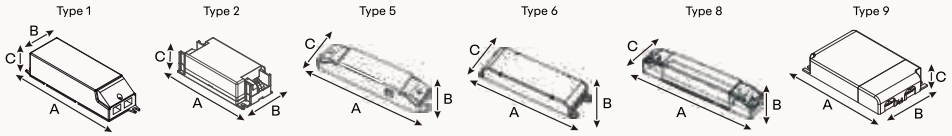
Non Dim	CC Constant Current
Dim	CCR Constant Current Reduction FF Flicker Free
Dim 8 (Mains Dim)	CCR Constant Current Reduction FF Min Dim Level of Dimming Device to be Adjusted for Flicker Dimming

COMPO SMALL



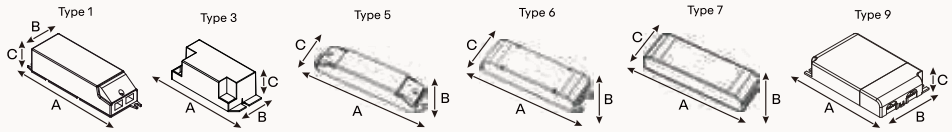
DIM	ART NR	POWER	OUTPUT	VOLTAGE	CLASS	IP	P.F	AxBxC	CUTOUT	TYPE
Non Dim	9 15710 3100	1400mA/ 18W	2-14V-DC	220-240Vac/50-60Hz	II	20	λ >0.9	111X38X28	Min. 45	1
Non Dim	9 15710 3300	350mA/ 15W	15-50V-DC	220-240Vac/50-60Hz	II	20	λ >0.9	97X43X29.5	Min. 50	2
Mains dim (FE) Dim 8	9 15710 3800	350mA/ 10W	9-42V-DC	220-240Vac/50-60Hz	II	20	λ >0.9	135X30X20	Min. 35	5
0-10V DIM	9 15710 4500	350mA/ 12W	9-42V-DC	220-240Vac/50-60Hz	II	20	λ >0.9	135X30X20	Min. 35	5
Dali Dim DIM5	9 15710 5000	1400mA/ 55/ 60W	2-43V-DC	220-240Vac/50-60Hz	II	20	λ >0.9	129X76X30	Min. 80	9
Dali Dim DIM5	9 15710 5100	350mA/ 8W	2-18V-DC	220-240Vac/50-60Hz	II	20	λ >0.9	119X22X20	Min. 30	8
Dali Dim DIM5	9 15710 5300	350mA/ 12W	9-42V-DC	220-240Vac/50-60Hz	II	20	λ >0.9	135X30X20	Min. 35	5
Dali TW (DT8)	9 15710 5700	150mA/ 12W	9-42V-DC	220-240Vac/50-60Hz	II	20	λ >0.9	110X35X20	Min. 40	6

COMPO SMALL HP



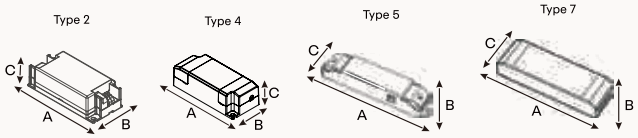
DIM	ART NR	POWER	OUTPUT	VOLTAGE	CLASS	IP	P.F	AxBxC	CUTOUT	TYPE
Non Dim	9 15710 3100	1400mA/ 18W	2-14V-DC	220-240Vac/50-60Hz	II	20	λ >0.9	111X38X28	Min. 45	1
Non Dim	9 15710 3400	500mA/ 25W	18-40V-DC	220-240Vac/50-60Hz	II	20	λ >0.9	97X43X29.5	Min. 50	2
Mains Dim (FE) Dim 8	9 15710 3800	350mA/ 10W	9-42V-DC	220-240Vac/50-60Hz	II	20	λ >0.9	135X30X20	Min. 35	5
Mains Dim (FE) Dim 8	9 15710 3900	500mA/ 10W	9-24V-DC	220-240Vac/50-60Hz	II	20	λ >0.9	135X30X20	Min. 35	5
0-10V DIM	9 15710 4500	350mA/ 12W	9-42V-DC	220-240Vac/50-60Hz	II	20	λ >0.9	135X30X20	Min. 35	5
0-10V DIM	9 15710 4600	500mA/ 12W	9-24V-DC	220-240Vac/50-60Hz	II	20	λ >0.9	135X30X20	Min. 35	5
Dali Dim DIM5	9 15710 5000	1400mA/ 55/ 60W	2-43V-DC	220-240Vac/50-60Hz	II	20	λ >0.9	129X76X30	Min. 80	9
Dali Dim DIM5	9 15710 5100	350mA/ 8W	2-18V-DC	220-240Vac/50-60Hz	II	20	λ >0.9	119X22X20	Min. 30	8
Dali Dim DIM5	9 15710 5400	500mA/ 20W	9-42V-DC	220-240Vac/50-60Hz	II	20	λ >0.9	127x40x23	Min. 45	7
Dali TW (DT8)	9 15710 5800	200mA/ 12W	9-42V-DC	220-240Vac/50-60Hz	II	20	λ >0.9	110X35X20	Min. 40	6

COMPO MEDIUM



DIM	ART NR	POWER	OUTPUT	VOLTAGE	CLASS	IP	P.F	AxBxC	CUTOUT	TYPE
Non Dim	9 15710 3100	1400mA/ 18W	2-14V-DC	220-240Vac/50-60Hz	II	20	λ >0.9	111X38X28	Min. 45	1
Non Dim	9 15710 3500	700mA/ 15W	15-21V-DC	220-240Vac/50-60Hz	II	20	λ >0.9	95X39X28	Min. 45	3
Mains Dim (FE) Dim 8	9 15710 4000	700mA/ 15W	9-42V-DC	220-240Vac/50-60Hz	II	20	λ >0.9	111×35×20	Min. 40	6
Mains Dim (FE) Dim 8	9 15710 4100	350mA/ 12W	9-42V-DC	220-240Vac/50-60Hz	II	20	λ >0.9	111×35×20	Min. 40	9
0-10V DIM	9 15710 4500	350mA/ 12W	9-42V-DC	220-240Vac/50-60Hz	II	20	λ >0.9	135X30X20	Min. 35	5
0-10V DIM	9 15710 4900	700mA/ 20W	9-42V-DC	220-240Vac/50-60Hz	II	20	λ >0.9	127×40×23	Min. 45	7
Dali Dim DIM5	9 15710 5000	1400mA/ 55/ 60W	2-43V-DC	220-240Vac/50-60Hz	II	20	λ >0.9	129X76X30	Min. 80	6
Dali Dim DIM5	9 15710 5300	350mA/ 12W	9-42V-DC	220-240Vac/50-60Hz	II	20	λ >0.9	135X30X20	Min. 35	5
Dali Dim DIM5	9 15710 5600	700mA/ 20W	9-42V-DC	220-240Vac/50-60Hz	II	20	λ >0.9	127×40×23	Min. 45	7
Dali TW (DT8)	9 15710 5900	500mA/ 12W	9-42V-DC	220-240Vac/50-60Hz	II	20	λ >0.9	110×35×20	Min. 40	6

COMPO LARGE



DIM	ART NR	POWER	OUTPUT	VOLTAGE	CLASS	IP	P.F	AxBxC	CUTOUT	TYPE
Non Dim	9 15710 3200	300mA/ 15W	15-50V-DC	220-240Vac/50-60Hz	II	20	λ >0.9	97X43X29.5	Min. 50	2
Non Dim	9 15710 3600	500mA/ 20W	25-40V-DC	220-240Vac/50-60Hz	II	20	λ >0.9	97X43X29.5	Min. 50	4
Mains Dim (FE) Dim 8	9 15710 3700	300mA/ 10W	9-42V-DC	220-240Vac/50-60Hz	II	20	λ >0.9	135X30X20	Min. 35	5
Mains Dim (FE) Dim 8	9 15710 4200	500mA/ 20W	9-42V-DC	220-240Vac/50-60Hz	II	20	λ >0.9	127×40×23	Min. 45	7
Mains Dim (FE) Dim 8	9 15710 4300	600mA/30W	9-42V-DC	220-240Vac/50-60Hz	II	20	λ >0.9	142X40X23	Min. 45	7
0-10V DIM	9 15710 4400	300mA/ 12W	9-42V-DC	220-240Vac/50-60Hz	II	20	λ >0.9	135X30X20	Min. 35	5
0-10V DIM	9 15710 4700	500mA/ 20W	9-42V-DC	220-240Vac/50-60Hz	II	20	λ >0.9	127×40×23	Min. 45	7
0-10V DIM	9 15710 4800	600mA/ 20W	9-42V-DC	220-240Vac/50-60Hz	II	20	λ >0.9	127×40×23	Min. 45	7
Dali Dim DIM5	9 15710 5200	300mA/ 12W	9-42V-DC	220-240Vac/50-60Hz	II	20	λ >0.9	135X30X20	Min. 35	5
Dali Dim DIM5	9 15710 5400	500mA/ 20W	9-42V-DC	220-240Vac/50-60Hz	II	20	λ >0.9	127×40×23	Min. 45	7
Dali Dim DIM5	9 15710 5500	600mA/ 20W	9-42V-DC	220-240Vac/50-60Hz	II	20	λ >0.9	127×40×23	Min. 45	7
Dali TW (DT8)	9 15710 6000	500mA/ 20W	9-42V-DC	220-240Vac/50-60Hz	II	20	λ >0.9	127×40×23	Min. 45	7

*Compo M: Super spot with Dali Dim max. current rating 1750mA

Zodiac

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