

NEKO vereint europäisches Denken und asiatische Effizienz

Die Schweizer Firma NEKO LIGHTING bietet seit 2013 effiziente und qualitativ hochwertige LED Architekturbeleuchtung zu einem attraktiven Preis-Leistungsverhältnis. Kombiniert werden europäisches Denken und asiatische Effizienz zur gemeinsamen Firmenphilosophie „Think Design“.

Eigentümer ist Sven Speissegger (Schweiz), welcher über eine langjährige und umfangreiche Erfahrung im Beleuchtungsmarkt verfügt.

NEKO hat seinen Hauptsitz in der Schweiz und verfügt über Lager- und Produktionsstandorte in Europa und China.

In Deutschland, Frankreich, England, Nordamerika/Kanada, Peking und Shanghai befinden sich im NEKO Besitz Vertriebsstützpunkte. Eigene Lagerhaltung ist in Deutschland und China vorhanden.

NEKO Leuchten werden exklusiv über ein Distributorennetz in zwischen mehr als 120 Ländern weltweit vertrieben.

Von Beginn an produzierte NEKO nachhaltige LED Leuchten. Für die Produkte setzt NEKO ausschließlich hochwertige LED-Chips namenhafter Hersteller, z. B. Osram, Samsung, Citizen ein. Die verwendeten Treiber besitzen das ENEC-Zeichen.

Alle NEKO Produkte für den Innen- und Außenbereich haben eine Garantie von 5 Jahren. 2019 investierte NEKO in die Produktionsanlage und in die lichttechnischen Labore in China. Die Expansion erforderte größere Räume und einen neuen Standort für die Firma.

NEKO
THINK DESIGN
www.nekolighting.com

NEKO: the union of European thinking and Asian Efficiency

NEKO LIGHTING provides high quality as well as efficient LED-lighting solutions at a very competitive price/performance ratio since 2013. By uniting European thinking and Asian efficiency, NEKO created its corporate philosophy “Think Design”.

NEKO is owned by Sven Speissegger (Switzerland), with a long track record and extensive know-how in the lighting market.

NEKO is headquartered in Switzerland, with warehouses and factories operating across both Europe and China.

The corporation runs with NEKO owned offices in Germany, France, Great Britain, North America/Canada, Beijing and Shanghai.

NEKO lights are exclusively sold via a distributor network in more than 120 countries worldwide.

NEKO LED-lights were sustainably produced right from the beginning and are solely fitted with premium LED-Chips by renowned manufacturers such as Osram, Samsung and Citizen. All drivers installed come with ENEC-labeling.

All NEKO indoor and outdoor lighting products are backed by a reliable 5-Year Warranty. In 2019, NEKO embarked on an exciting expansion journey driven by the need for larger facilities and a new site, significantly investing in our production facility and state-of-the-art lighting laboratories in China.

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NEKO COLORS

Standard white & standard black of NEKO products

RAL 9016 Equivalent	NEKO STANDARD WHITE
RAL 9005	JET BLACK

Besides standard colors as mentioned in the catalogue, any individual RAL classic color can be custom made.

Details for your individual colors

Have the freedom of design a wide range of NEKO products, can now be ordered in any RAL classic color for indoor lighting

The individual color can be produced for you with a reasonable surcharge.

For this customized color the delivery times will be a bit longer.

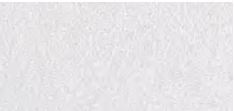
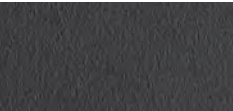
Please ask our NEKO sales team to support you.



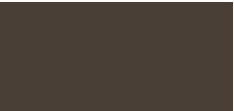
NEKO Color Options & Customization

Discover a range of color solutions to perfectly match your design vision.

Classic

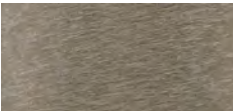
	RAL 9016 Equivalent - NEKO Standard White Delivery time standard lead time		RAL 9005 - Jet Black Delivery time standard lead time
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Collection

	RAL 1013 - Oyster White Delivery time standard lead time + 4 weeks Additional cost \$300 per size per series		RAL 7044 - Silk Grey Delivery time standard lead time + 4 weeks Additional cost \$300 per size per series
	RAL 7040 - Window Grey Delivery time standard lead time + 4 weeks Additional cost \$300 per size per series		RAL 1035 - Pearl Beige Delivery time standard lead time + 4 weeks Additional cost \$300 per size per series
	RAL 8028 - Terra Brown Delivery time standard lead time + 4 weeks Additional cost \$300 per size per series		RAL 7024 - Graphite Grey Delivery time standard lead time + 4 weeks Additional cost \$300 per size per series
	RAL 1002 - Sand Yellow Delivery time standard lead time + 4 weeks Additional cost \$300 per size per series		RAL 1004 - Golden Yellow Delivery time standard lead time + 4 weeks Additional cost \$300 per size per series
	RAL 6027 - Light Green Delivery time standard lead time + 4 weeks Additional cost \$300 per size per series		RAL 6019 - Pastel Green Delivery time standard lead time + 4 weeks Additional cost \$300 per size per series
	RAL 5014 - Pigeon Blue Delivery time standard lead time + 4 weeks Additional cost \$300 per size per series		RAL 4011 - Pearl Violet Delivery time standard lead time + 4 weeks Additional cost \$300 per size per series
	RAL 3014 - Antique Pink Delivery time standard lead time + 4 weeks Additional cost \$300 per size per series		

Luxury

Applicable only to the RS25, RS40, FRS72, and PS55 models under the Moduline 26 series.

	Brushed Gold Delivery time standard lead time Additional cost 30%		Brushed Silver Bronze (Z) Delivery time standard lead time Additional cost 30%
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SENSE 55L Series

SENSE 68 Series

SENSE 75 Series

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S55HR1-G2
■ 015

S55LR1-G2
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■ 021-022

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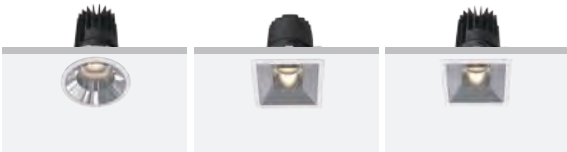
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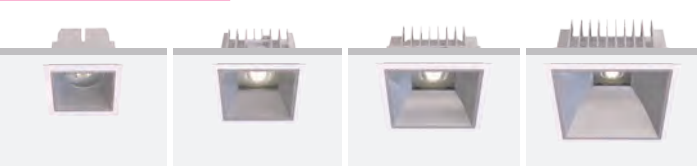
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PASSION 200
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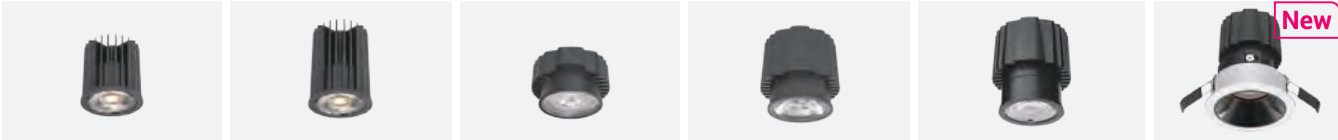
NEKO Code Introduction

[Code_Prefix]-[Electrical-optical Info.]-[Color Info]-[Accessories]

*****	-	*	**	**	**	*	-	*	*	-	*
SSR1G2	-	9	30	45	18	D	-	W	S	-	H
Acronym of Model		CRI	CCT	Beam Angle	Power	Lighting Control		Fixture Color	Reflector / Decoration Ring Color		Accessories

SSR1G2-9304518D-WS-H
- SENSE100-G2, Round Trim, Adjustable Version,
- CRI90,CCT3000K,Beam45°,18W,DALI Control,
- White Trim, Specular 2nd Reflector,
- with Honeycomb.

CLUB LED Module



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CLUB Trim Series



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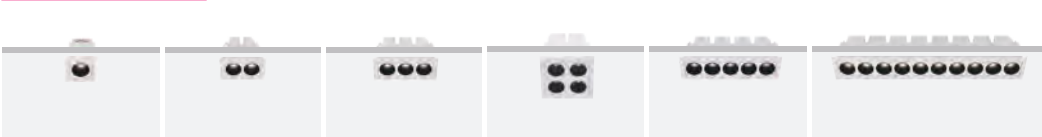
FUSION MINI. Fixed

New



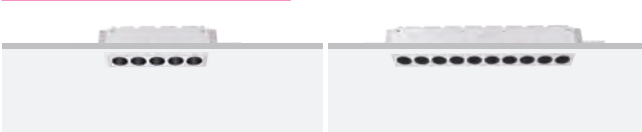
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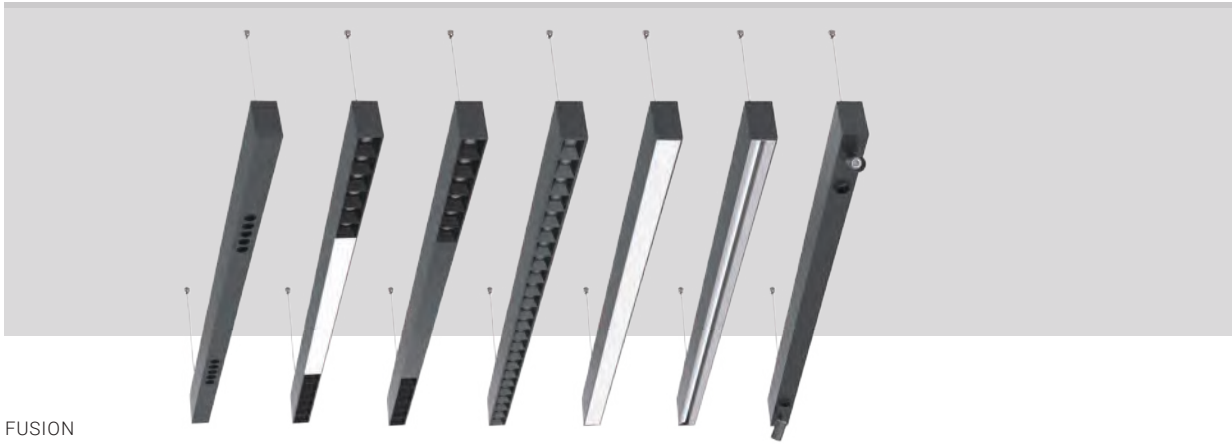
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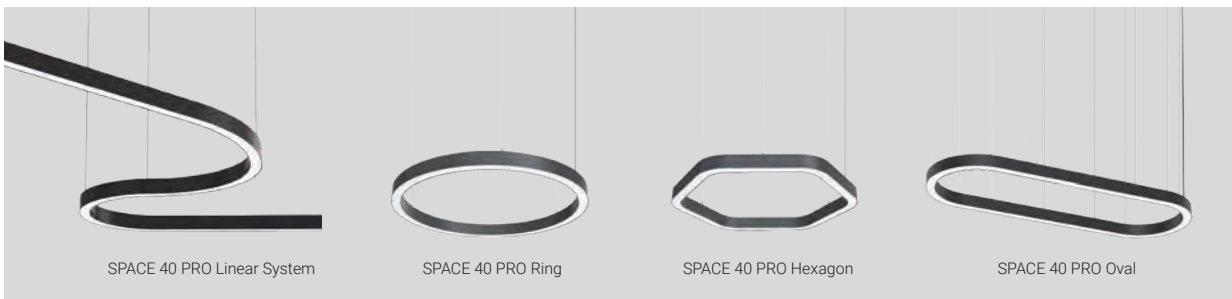
New



SPACE 60 PRO Linear System
■ 239-294

SPACE 40 PRO Series

New



SPACE 40 PRO Linear System
■ 295-336

MODULINE 07 48V Linear System

New



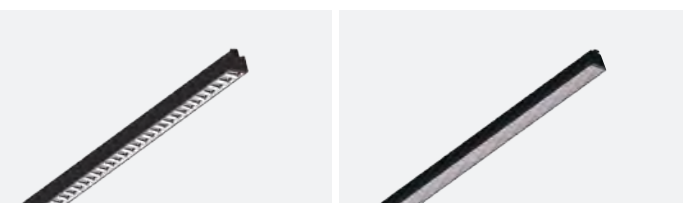
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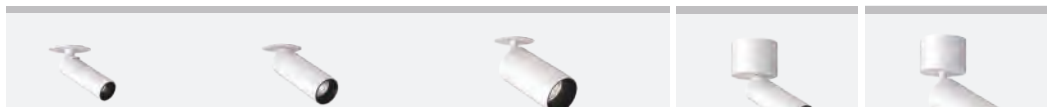
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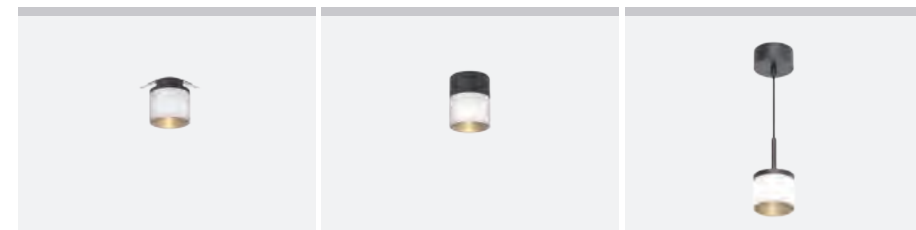
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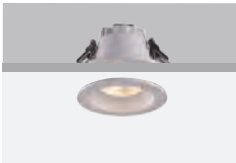
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■ 615-620

NF1221S
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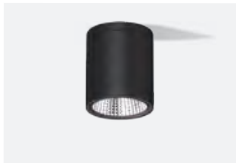


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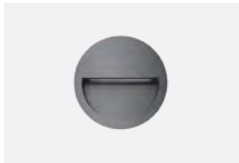
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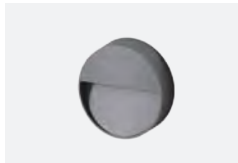


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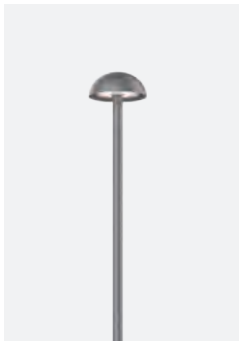
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New

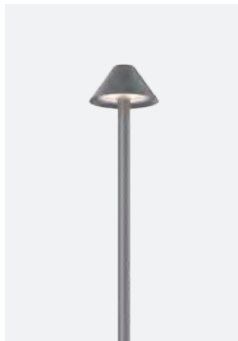
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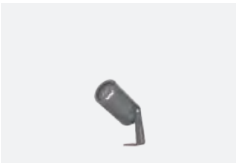


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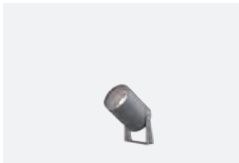


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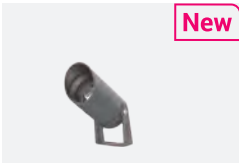
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NEPTUNE MU CV
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New

New



NEPTUNE LUBCV
■ 682



NEPTUNE LUBS CV
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NEPTUNE SR CV
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NEPTUNE SRBS CV
NEPTUNE SRBS HV
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NEPTUNE MR CV
NEPTUNE MR HV
■ 689

New

New

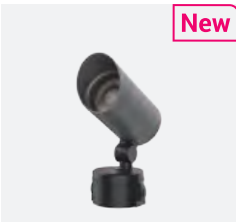
New

New

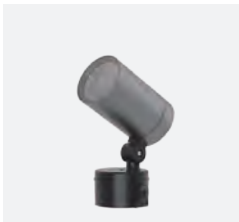
New

New

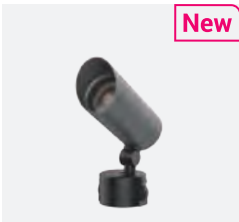
New



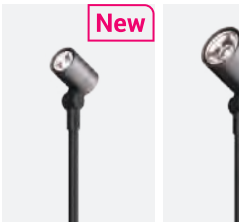
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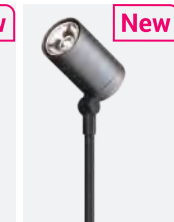
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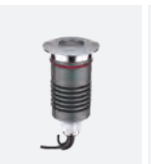


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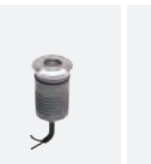
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TERARACE Maxi
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■ 706

TERARACE Dimming Series

New



TERARACE Maxi
■ 705



TERARACE Maxi
Wall Washer
■ 706

OUTDOOR RANGE

SENSE G2

Round or square, trim or trimless
Uniform illumination with UGR<19)
Cut-outs from Ø45 mm to Ø150 mm
Modular architectural downlight system
Fixed and adjustable solutions in one family
Flexible optics, outputs and reflector finishes





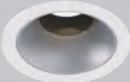
SENSE G2

Modular Design Architectural Downlight System

Adjustable and Fixed
 Round & Square, Trim & Trimless
 LED Engine Power from 4W to 38W
 Cutouts in 45mm, 55mm, 68mm, 75mm, 100mm, 125mm, 150mm
 Reflector Color in Dark-light(Chrome-black), Specular, Matt, White, Black & Gold

New

New



S45R1
4W 330lm-380lm



S55R1-G2
7W 500lm-630lm



S68R1-G2
7.5W 850lm-1000lm
11W 1050lm-1200lm



S75R1-G2
9W 750lm-900lm
13W 1050lm-1250lm



S100R1-G2
13W 1350lm-1650lm
18W 1850lm-2200lm



S100HR1-G2
25W 2100lm-2500lm



S125R1-G2
18W 1700lm-2300lm
25W 2300lm-3100lm



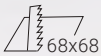
S150R1-G2
25W 2800lm-3200lm
38W 4100lm-4700lm



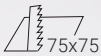
S45S1
4W 330lm-380lm



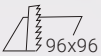
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7.5W 850lm-1000lm
11W 1050lm-1200lm



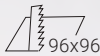
S75S1-G2
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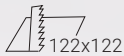
S100S1-G2
13W 1300lm-1600lm
18W 1800lm-2150lm



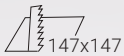
S100HS1-G2
25W 2100lm-2500lm



S125S1-G2
18W 1700lm-2300lm
25W 2300lm-3100lm



S150S1-G2
25W 2800lm-3200lm
38W 4100lm-4700lm





S100R2-G2
13W 1200lm-1400lm
18W 1650lm-1900lm

S100HR2-G2
25W 1850lm-2150lm

S125R2-G2
18W 1550lm-2050lm
25W 2100lm-2750lm

S150R2-G2
25W 2500lm-2900lm
38W 3700lm-4300lm

S100R7-G2
13W 1350lm-1550lm
18W 1850lm-2150lm

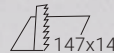
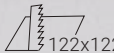
S100HR7-G2
25W 2100lm-2400lm

S100S2-G2
13W 1100lm-1350lm
18W 1550lm-1850lm

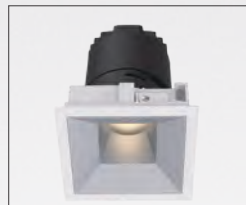
S100HS2-G2
25W 1750lm-2100lm

S125S2-G2
18W 1550lm-2050lm
25W 2100lm-2750lm

S150S2-G2
25W 2400lm-2800lm
38W 3700lm-4300lm



White



White



Black

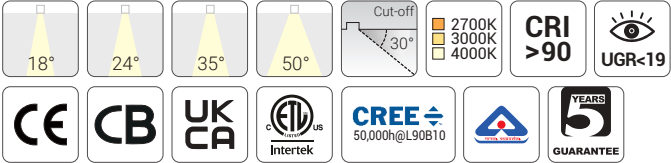


Black

Project: Le Bellune Paris Hotel, France

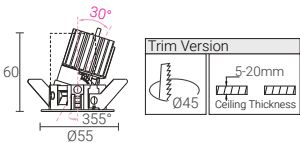


SENSE S45R1 – Modular Design Architectural Downlight

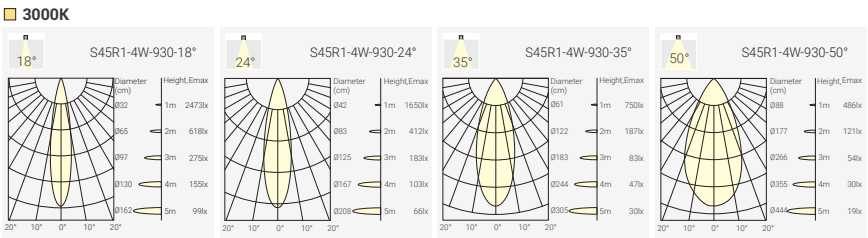


Quick Info

- Ceiling Cut-out: Ø45mm for Trim Version
- CREE LED: 4W, CRI>90
- CCT: 2700K, 3000K, 4000K
- Beam Angle: 18°, 24°, 35°, 50°
- Lumen Output: Up to 380lm System Luminous Flux
- IP Class: IP20
- LED Driver: On-Off, Phase Dim, 0-10V Dim, DALI Dim



Light Distribution



Order Info (SENSE S45 Trim Version in White Trim & Matt Reflector as an Example)

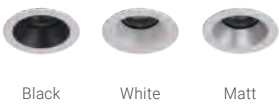
LED Power	System Power	LED Voltage	LED Current	CRI	CCT	Beam	LED Output	System Output	Code
4W	6W	12V	350mA	90	2700K	18°	480lm	330lm	SUR1-9271804N-WM
						24°	480lm	330lm	SUR1-9272404N-WM
						35°	480lm	330lm	SUR1-9273504N-WM
						50°	480lm	330lm	SUR1-9275004N-WM
					3000K	18°	500lm	350lm	SUR1-9303804N-WM
						24°	500lm	350lm	SUR1-9302404N-WM
						35°	500lm	350lm	SUR1-9303504N-WM
						50°	500lm	350lm	SUR1-9305004N-WM
					4000K	18°	550lm	380lm	SUR1-9401804N-WM
						24°	550lm	380lm	SUR1-9402404N-WM
						35°	550lm	380lm	SUR1-9403504N-WM
						50°	550lm	380lm	SUR1-9405004N-WM

Code Remark: N=N(No Driver) F=F(ON-OFF) P=P(Phase Dim) A=A(0-10V Dim) D=D(DALI Dim)

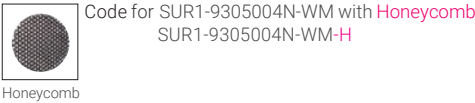
Trim Finish



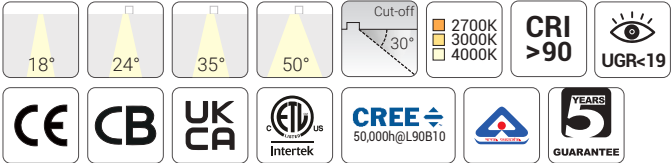
Reflector Options



Optional accessory

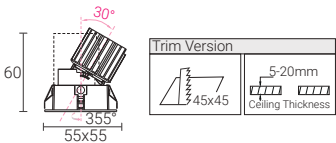


SENSE S45S1 – Modular Design Architectural Downlight

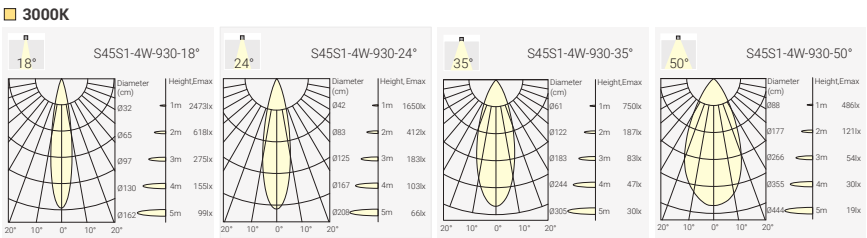


Quick Info

- Ceiling Cut-out: 45x45mm for Trim Version
- CREE LED: 4W, CRI>90
- CCT: 2700K, 3000K, 4000K
- Beam Angle: 18°, 24°, 35°, 50°
- Lumen Output: Up to 380lm System Luminous Flux
- IP Class: IP20
- LED Driver: On-Off, Phase Dim, 0-10V Dim, DALI Dim



Light Distribution



Order Info (SENSE S45 Trim Version in White Trim & Matt Reflector as an Example)

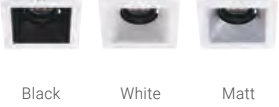
LED Power	System Power	LED Voltage	LED Current	CRI	CCT	Beam	LED Output	System Output	Code
4W	6W	12V	350mA	90	2700K	18°	480lm	330lm	SUS1-9271804N-WM
						24°	480lm	330lm	SUS1-9272404N-WM
						35°	480lm	330lm	SUS1-9273504N-WM
						50°	480lm	330lm	SUS1-9275004N-WM
					3000K	18°	500lm	350lm	SUS1-9303804N-WM
						24°	500lm	350lm	SUS1-9302404N-WM
						35°	500lm	350lm	SUS1-9303504N-WM
						50°	500lm	350lm	SUS1-9305004N-WM
					4000K	18°	550lm	380lm	SUS1-9401804N-WM
						24°	550lm	380lm	SUS1-9402404N-WM
						35°	550lm	380lm	SUS1-9403504N-WM
						50°	550lm	380lm	SUS1-9405004N-WM

Code Remark: N=N(No Driver) F=F(ON-OFF) P=P(Phase Dim) A=A(0-10V Dim) D=D(DALI Dim)

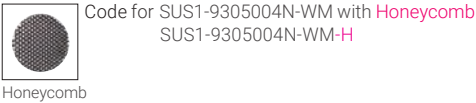
Trim Finish



Reflector Options



Optional accessory



Coding

SUS1	-	***	**	**	*	-	*	*	-	*
Model	CRI/ CCT	Beam Angle	LED Power	Control	Trim Finish	Reflector Color	Accessory			
SUS1	927	18	04	N	W	B	H			
S45S1	CRI90/ 2700K	18°	4W	No Driver	White	Black	Honeycomb			
	930	24		F	B	M				
	CRI90/ 3000K	24°		On-Off	Black	Matt				
	940	35		P	W	W				
	CRI90/ 4000K	35°		Phase Dim	White					
		50		A						
		50°		0-10V Dim						
				D						
				DALI Dim						

SENSE S55R1-G2 – Adjustable Downlight with Seamless Gradient Lighting

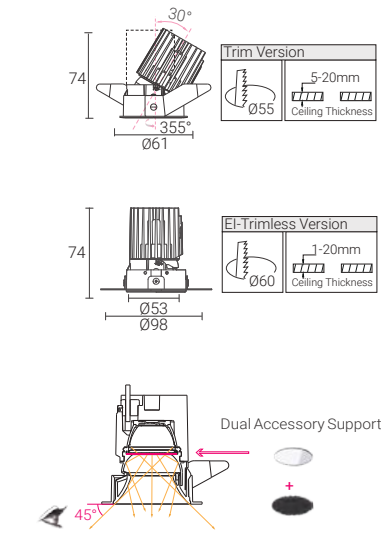
New



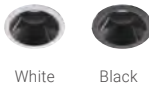
SENSE S55R1-G2 – Adjustable Downlight with Seamless Gradient Lighting

New

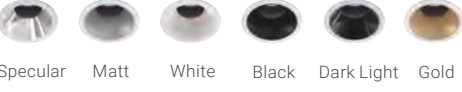
Trimless



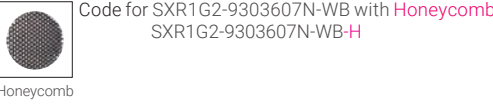
Trim Finish



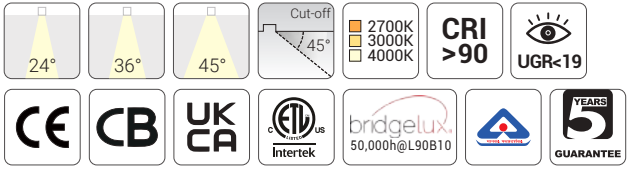
Reflector Options



Optional accessory



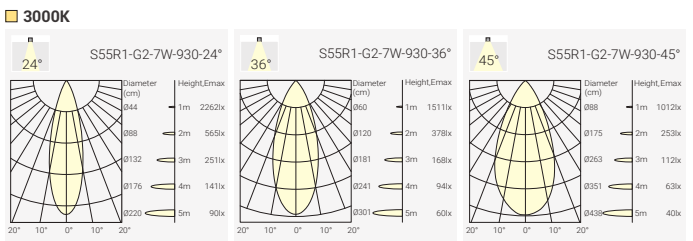
Code for SXR1G2-9303607N-WB with Honeycomb
SXR1G2-9303607N-WB-H



Quick Info

- The exceptionally soft beam with seamless gradient enhances the architectural lines on the wall, lending it a touch of elegance.
- Ceiling Cut-out: Ø55mm for Trim Version
- Bridgelux LED, 2-Step SDCM, 7W, CRI>90
- CCT: 2700K, 3000K, 4000K
- Beam Angle: 24°, 36°, 45°
- Lumen Output: Up to 630lm System Luminous Flux
- IP Class: IP20 (LED Module IP54); IP54 from front
- LED Driver: On-Off, Phase Dim, 0-10V Dim, DALI Dim, Casambi Wireless Dim

Light Distribution



Order Info (SENSE S55R1-G2 Trim Version in White Trim & Black Reflector as an Example)

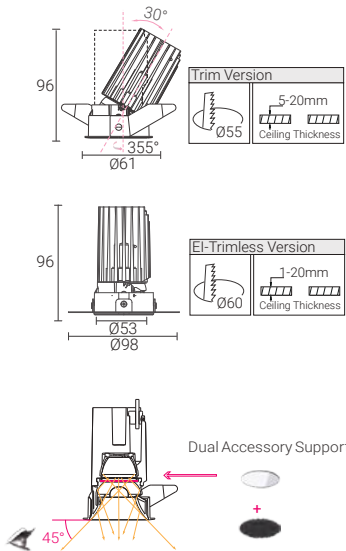
LED Power	System Power	LED Voltage	LED Current	CRI	CCT	Beam	LED Output	System Output	Code
7W	8.5W	33V	200mA	90	2700K	24°	850lm	500lm	SXR1G2-9272407N-WB
						36°	850lm	550lm	SXR1G2-9273607N-WB
						45°	850lm	550lm	SXR1G2-9274507N-WB
					3000K	24°	900lm	530lm	SXR1G2-9302407N-WB
						36°	900lm	600lm	SXR1G2-9303607N-WB
						45°	900lm	600lm	SXR1G2-9304507N-WB
					4000K	24°	950lm	550lm	SXR1G2-9402407N-WB
						36°	950lm	630lm	SXR1G2-9403607N-WB
						45°	950lm	630lm	SXR1G2-9404507N-WB

Code Remark: N=N(No Driver) F=F(ON-OFF) P=P(Phase Dim) A=A(0-10V Dim) D=D(DALI Dim)

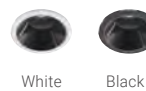
Coding

SXR1G2	-	***	**	**	*	-	*	-	*
Model	CRI/ CCT	Beam Angle	LED Power	Control	Trim Finish	Reflector Color	Accessory		
SXR1G2	927	24	07	N	W	S	H		
SENSE S55R1-G2 Trim Version	CRI90/ 2700K	24°	7W	No Driver	White	Specular	Honeycomb		
EXR1G2	930	36		F	B	M			
SENSE S55RT1-EI-G2 EI-Trimless Version	CRI90/ 3000K	36°		On-Off	Black	Matt			
	940	45		P		W			
	CRI90/ 4000K	45°		Phase Dim		White			
				A		B			
				0-10V Dim		Black			
				D		C			
				DALI Dim		Dark Light			
						G			
						Gold			

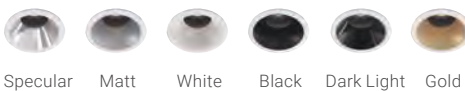
SENSE S55HR1-G2 – Adjustable Downlight with Seamless Gradient Lighting



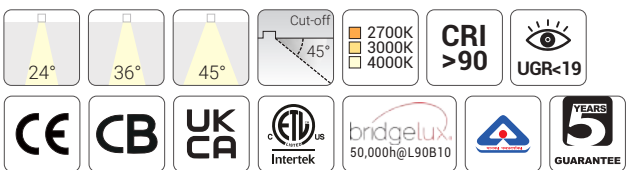
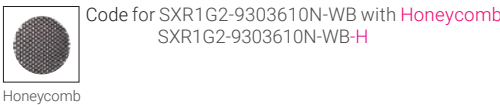
Trim Finish



Reflector Options



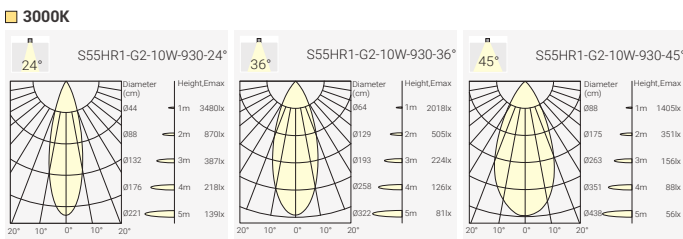
Optional accessory



Quick Info

- The exceptionally soft beam with seamless gradient enhances the architectural lines on the wall, lending it a touch of elegance.
- Ceiling Cut-out: Ø55mm for Trim Version
- Bridgelux LED, 2-Step SDCM, 10W, CRI>90
- CCT: 2700K, 3000K, 4000K
- Beam Angle: 24°, 36°, 45°
- Lumen Output: Up to 880lm System Luminous Flux
- IP Class: IP20 (LED Module IP54); IP54 from front
- LED Driver: On-Off, Phase Dim, 0-10V Dim, DALI Dim, Casambi Wireless Dim

Light Distribution



Order Info (SENSE S55HR1-G2 Trim Version in White Trim & Black Reflector as an Example)

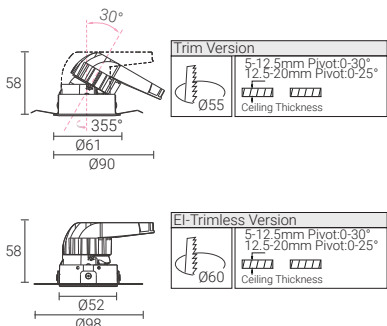
LED Power	System Power	LED Voltage	LED Current	CRI	CCT	Beam	LED Output	System Output	Code
10W	12W	34V	300mA	90	2700K	24°	1200lm	750lm	SXR1G2-9272410N-WB
						36°	1200lm	800lm	SXR1G2-9273610N-WB
						45°	1200lm	800lm	SXR1G2-9274510N-WB
					3000K	24°	1300lm	800lm	SXR1G2-9302410N-WB
						36°	1300lm	850lm	SXR1G2-9303610N-WB
						45°	1300lm	850lm	SXR1G2-9304510N-WB
					4000K	24°	1400lm	820lm	SXR1G2-9402410N-WB
						36°	1400lm	880lm	SXR1G2-9403610N-WB
						45°	1400lm	880lm	SXR1G2-9404510N-WB

Code Remark: N=N(No Driver) F=F(ON-OFF) P=P(Phase Dim) A=A(0-10V Dim) D=D(DALI Dim)

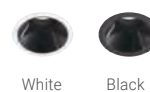
Coding

SXR1G2		-	***			**	**	*	-	*	*	-	*
Model	CRI/ CCT	Beam Angle	LED Power	Control	Trim Finish	Reflector Color	Accessory						
SXR1G2	927	24	10	N	W	S	H						
SENSE S55HR1-G2 Trim Version	CRI90/ 2700K	24°	10W	No Driver	White	Specular	Honeycomb						
EXR1G2	930	36		F	B	M							
SENSE S55HR1-G2 EI-Trimless Version	CRI90/ 3000K	36°		On-Off	Black	Matt							
	940	45		P		W							
	CRI90/ 4000K	45°		Phase Dim		White							
				A		B							
				0-10V Dim		Black							
				D		C							
				DALI Dim		Dark Light							
						G							
						Gold							

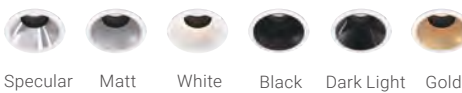
SENSE S55LR1-G2 – Adjustable Downlight with Seamless Gradient Lighting



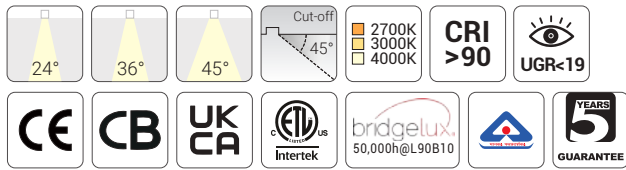
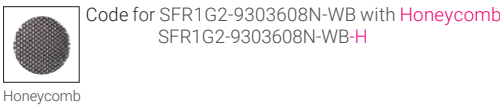
Trim Finish



Reflector Options



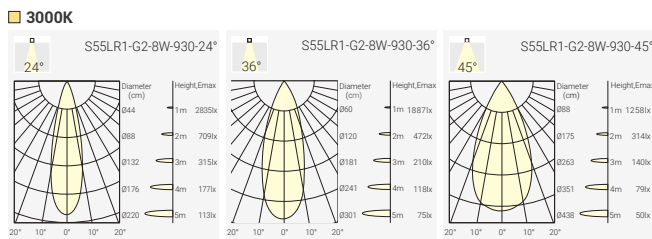
Optional accessory



Quick Info

- The exceptionally soft beam with seamless gradient enhances the architectural lines on the wall, lending it a touch of elegance.
- Ceiling Cut-out: Ø55mm for Trim Version
- Bridgelux LED, 2-Step SDCM, 8W, CRI>90
- CCT: 2700K, 3000K, 4000K
- Beam Angle: 24°, 36°, 45°
- Lumen Output: Up to 780lm System Luminous Flux
- IP Class: IP20 (LED Module IP54); IP54 from front
- LED Driver: On-Off, Phase Dim, 0-10V Dim, DALI Dim, Casambi Wireless Dim

Light Distribution



Order Info (SENSE S55LR1-G2 Trim Version in White Trim & Black Reflector as an Example)

LED Power	System Power	LED Voltage	LED Current	CRI	CCT	Beam	LED Output	System Output	Code
8W	10W	33V	250mA	90	2700K	24°	1000lm	650lm	SFR1G2-9272408N-WB
						36°	1000lm	700lm	SFR1G2-9273608N-WB
						45°	1000lm	700lm	SFR1G2-9274508N-WB
					3000K	24°	1100lm	670lm	SFR1G2-9302408N-WB
						36°	1100lm	750lm	SFR1G2-9303608N-WB
						45°	1100lm	750lm	SFR1G2-9304508N-WB
					4000K	24°	1200lm	700lm	SFR1G2-9402408N-WB
						36°	1200lm	780lm	SFR1G2-9403608N-WB
						45°	1200lm	780lm	SFR1G2-9404508N-WB

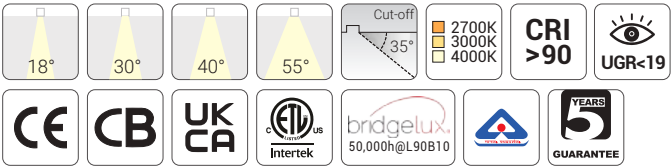
Code Remark: N=N(No Driver) F=F(ON-OFF) P=P(Phase Dim) A=A(0-10V Dim) D=D(DALI Dim)

Coding

SFR1G2	—	***	—	**	—	*	—	*
Model	CRI/ CCT	Beam Angle	LED Power	Control	Trim Finish	Reflector Color	Accessory	
SFR1G2	927	24	08	N	W	S	H	
SENSE S55LR1-G2 Trim Version	CRI90/ 2700K	24°	8W	No Driver	White	Specular	Honeycomb	
EFR1G2	930	36		F	B	M		
SENSE S55LR1-EI-G2 EI-Trimless Version	CRI90/ 3000K	36°		On-Off	Black	Matt		
	940	45		P		W		
	CRI90/ 4000K	45°		Phase Dim		White		
				A		B		
				0-10V Dim		Black		
				D		C		
				DALI Dim		Dark Light		
						G		
						Gold		



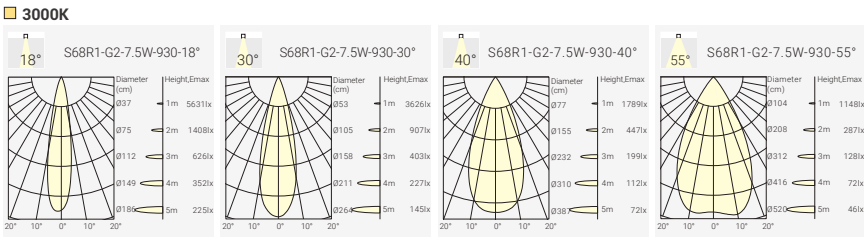
SENSE S68R1-G2 – Modular Design Architectural Downlight



Quick Info

- Ceiling Cut-out: Ø68mm (Metal Ceiling : Ø70mm) for Trim Version
- Trimless Version also Available
- Bridgelux LED: 7.5W, 11W, CRI>90
- CCT: 2700K, 3000K, 4000K
- Beam Angle: 18°, 30°, 40°, 55°
- Lumen Output: Up to 1200lm System Luminous Flux
- IP Class: IP20 (Light Engine IP54)
- LED Driver: On-Off, Phase Dim, 0-10V Dim, DALI Dim, Casambi Wireless Dim

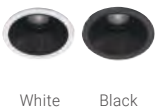
Light Distribution



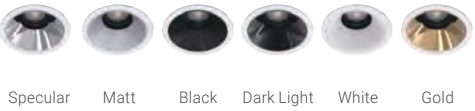
Order Info (SENSE 68-G2 Trim Version in White Trim & Dark Light Reflector as an Example)

LED Power	System Power	LED Voltage	LED Current	CRI	CCT	Beam	LED Output	System Output	Code					
7.5W	9W	34V	250mA	90	2700K	18°	1000lm	900lm	STR1G2-9271808N-WC					
						30°	1000lm	900lm	STR1G2-9273008N-WC					
						40°	1000lm	850lm	STR1G2-9274008N-WC					
						55°	1000lm	850lm	STR1G2-9275508N-WC					
					3000K	18°	1100lm	950lm	STR1G2-9301808N-WC					
						30°	1100lm	950lm	STR1G2-9303008N-WC					
						40°	1100lm	900lm	STR1G2-9304008N-WC					
						55°	1100lm	900lm	STR1G2-9305508N-WC					
					4000K	18°	1200lm	1000lm	STR1G2-9401808N-WC					
						30°	1200lm	1000lm	STR1G2-9403008N-WC					
						40°	1200lm	950lm	STR1G2-9404008N-WC					
						55°	1200lm	950lm	STR1G2-9405508N-WC					
					11W	13W	34V	300mA	90	2700K	18°	1200lm	1100lm	STR1G2-9271811N-WC
											30°	1200lm	1100lm	STR1G2-9273011N-WC
											40°	1200lm	1050lm	STR1G2-9274011N-WC
											55°	1200lm	1050lm	STR1G2-9275511N-WC
										3000K	18°	1300lm	1150lm	STR1G2-9301811N-WC
											30°	1300lm	1150lm	STR1G2-9303011N-WC
											40°	1300lm	1100lm	STR1G2-9304111N-WC
											55°	1300lm	1100lm	STR1G2-9305511N-WC
										4000K	18°	1400lm	1200lm	STR1G2-9401811N-WC
											30°	1400lm	1200lm	STR1G2-9403011N-WC
											40°	1400lm	1150lm	STR1G2-9404011N-WC
											55°	1400lm	1150lm	STR1G2-9405511N-WC
Code Remark: N=N(No Driver) F=F(ON-OFF) P=P(Phase Dim) A=A(0-10V Dim) D=D(DALI Dim)														

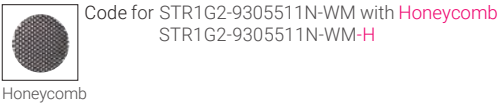
Trim Finish



Reflector Options



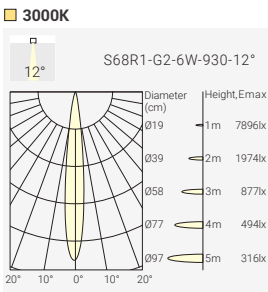
Optional accessory



Coding

Model	CRI/ CCT	Beam Angle	LED Power	Control	Trim Finish	Reflector Color	Accessory
STR1G2	927	18	08	N	W	B	H
S68R1-G2 Trim Version	CR190/ 2700K	18°	7.5W	No Driver	White	Black	Honeycomb
STR3G2	930	30	11	F	B	M	
S68RT1-G2 Trimless Version	CR190/ 3000K	30°	11W	On-Off	Black	Matt	
ETR1G2	940	40		P		W	
S68RT1-El-G2 El-Trimless Version	CR190/ 4000K	40°		Phase Dim		White	
		55		A		C	
		55°		0-10V Dim		Dark Light	
				D		G	
				DALI Dim		Gold	
						S	
						Specular	

Light Distribution



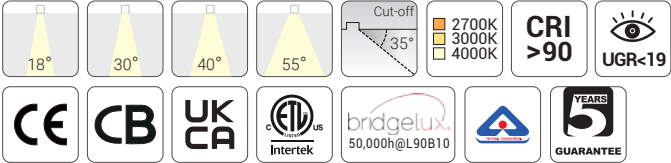
Order Info (SENSE 68 -G2 Trim Version in White Trim & Dark Light Reflector as an Example)

LED Power	System Power	LED Voltage	LED Current	CRI	CCT	Beam	LED Output	System Output	Code
6W	8W	35V	200mA	90	2700K	12°	800lm	450lm	STR1G2-9271206N-WC
					3000K	12°	850lm	480lm	STR1G2-9301206N-WC
					4000K	12°	900lm	500lm	STR1G2-9401206N-WC
Code Remark: N=N(No Driver) F=F(ON-OFF) P=P(Phase Dim) A=A(0-10V Dim) D=D(DALI Dim)									

Coding

Model	CRI/ CCT	Beam Angle	LED Power	Control	Trim Finish	Reflector Color	Accessory
STR1G2	927	12	06	N	W	B	H
S68R1-G2 Trim Version	CR190/ 2700K	12°	6W	No Driver	White	Black	Honeycomb
STR3G2	930			F	B	M	
S68RT1-G2 Trimless Version	CR190/ 3000K			On-Off	Black	Matt	
ETR1G2	940			P		W	
S68RT1-El-G2 El-Trimless Version	CR190/ 4000K			Phase Dim		White	
				A		C	
				0-10V Dim		Dark Light	
				D		G	
				DALI Dim		Gold	
						S	
						Specular	

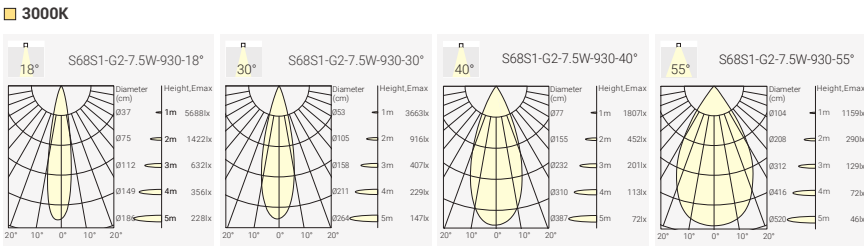
SENSE S68S1-G2 – Modular Design Architectural Downlight



Quick Info

- Ceiling Cut-out: 68x68mm for Trim Version
- Trimless Version also Available
- Bridgelux LED: 7.5W/ 11W, CRI>90
- CCT: 2700K, 3000K, 4000K
- Beam Angle: 18°, 30°, 40°, 55°
- Lumen Output: Up to 1200lm System Luminous Flux
- IP Class: IP20 (Light Engine IP54)
- LED Driver: On-Off, Phase Dim, 0-10V Dim, DALI Dim, Casambi Wireless Dim

Light Distribution



Order Info (SENSE 68-G2 Trim Version in White Trim & Dark Light Reflector as an Example)

LED Power	System Power	LED Voltage	LED Current	CRI	CCT	Beam	LED Output	System Output	Code
7.5W	9W	34V	250mA	90	2700K	18°	1000lm	900lm	STS1G2-9271808N-WC
						30°	1000lm	900lm	STS1G2-9273008N-WC
						40°	1000lm	850lm	STS1G2-9274008N-WC
						55°	1000lm	850lm	STS1G2-9275508N-WC
					3000K	18°	1100lm	950lm	STS1G2-9301808N-WC
						30°	1100lm	950lm	STS1G2-9303008N-WC
						40°	1100lm	900lm	STS1G2-9304008N-WC
						55°	1100lm	900lm	STS1G2-9305508N-WC
					4000K	18°	1200lm	1000lm	STS1G2-9401808N-WC
						30°	1200lm	1000lm	STS1G2-9403008N-WC
						40°	1200lm	950lm	STS1G2-9404008N-WC
						55°	1200lm	950lm	STS1G2-9405508N-WC
11W	13W	34V	300mA	90	2700K	18°	1200lm	1100lm	STS1G2-9271811N-WC
						30°	1200lm	1100lm	STS1G2-9273011N-WC
						40°	1200lm	1050lm	STS1G2-9274011N-WC
						55°	1200lm	1050lm	STS1G2-9275511N-WC
					3000K	18°	1300lm	1150lm	STS1G2-9301811N-WC
						30°	1300lm	1150lm	STS1G2-9303011N-WC
						40°	1300lm	1100lm	STS1G2-9304111N-WC
						55°	1300lm	1100lm	STS1G2-9305511N-WC
					4000K	18°	1400lm	1200lm	STS1G2-9401811N-WC
						30°	1400lm	1200lm	STS1G2-9403011N-WC
						40°	1400lm	1150lm	STS1G2-9404011N-WC
						55°	1400lm	1150lm	STS1G2-9405511N-WC

Code Remark: N=N(No Driver) F=F(ON-OFF) P=P(Phase Dim) A=A(0-10V Dim) D=D(DALI Dim)

Trim Finish



White Black

Reflector Options



Specular Matt Black Dark Light White Gold

Optional accessory



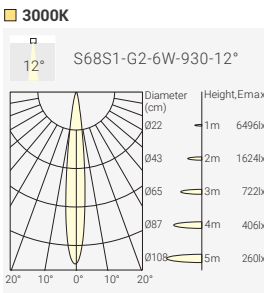
Honeycomb

Code for STS1G2-9304004N-WM with Honeycomb
STS1G2-9304004N-WM+H

Coding

STS1G2	—	***	**	**	*	—	*	—	*
Model	CRI/ CCT	Beam Angle	LED Power	Control	Trim Finish	Reflector Color	Accessory		
STS1G2	927	18	08	N	W	B	H		
S68S1-G2 Trim Version	CRI90/ 2700K	18°	7.5W	No Driver	White	Black	Honeycomb		
STS3G2	930	30	11	F	B	M			
S68ST1-G2 Trimless Version	CRI90/ 3000K	30°	11W	On-Off	Black	Matt			
ETS1G2	940	40		P	W				
S68ST1-EI-G2 EI-Trimless Version	CRI90/ 4000K	40°		Phase Dim	White				
		55		A	C				
		55°		0-10V Dim	Dark Light				
				D	G				
				DALI Dim	Gold				
					S				
					Specular				

Light Distribution



Order Info (SENSE 68-G2 Trim Version in White Trim & Dark Light Reflector as an Example)

LED Power	System Power	LED Voltage	LED Current	CRI	CCT	Beam	LED Output	System Output	Code
6W	8W	35V	200mA	90	2700K	12°	800lm	450lm	STS1G2-9271206N-WC
					3000K	12°	850lm	480lm	STS1G2-9301206N-WC
					4000K	12°	900lm	500lm	STS1G2-9401206N-WC

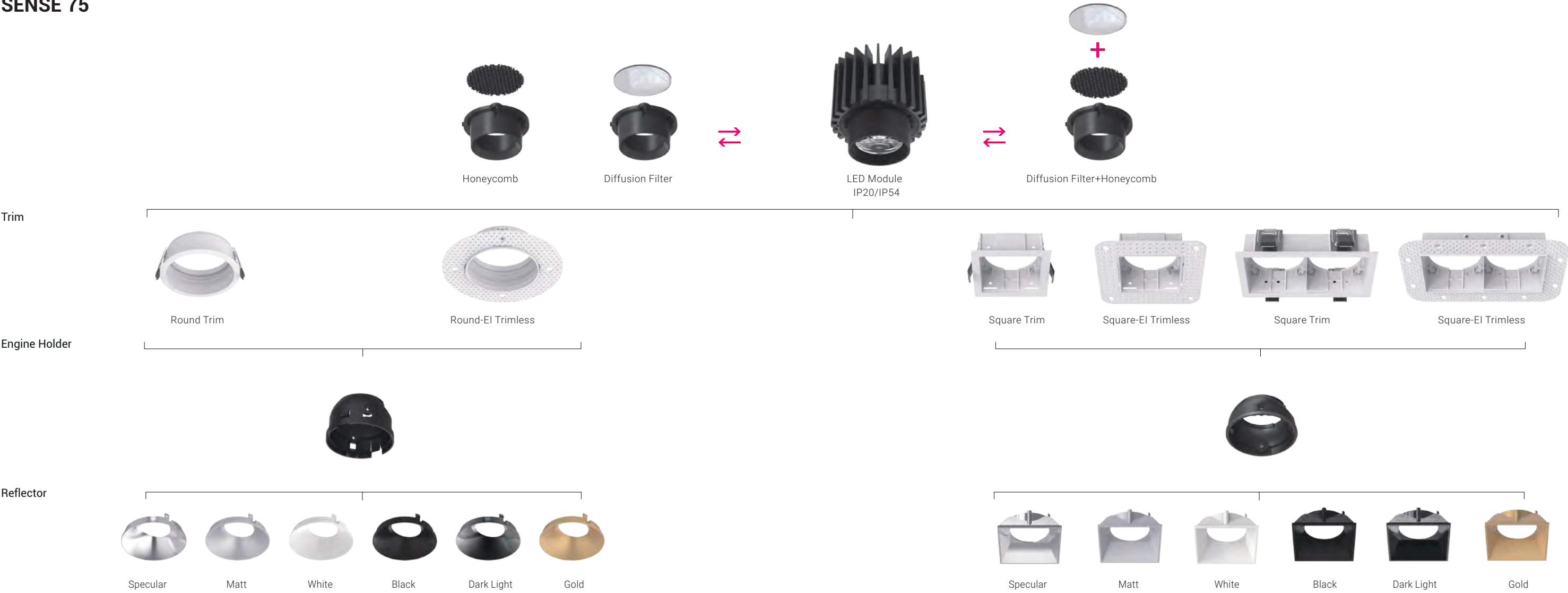
Code Remark: N=N(No Driver) F=F(ON-OFF) P=P(Phase Dim) A=A(0-10V Dim) D=D(DALI Dim)

Coding

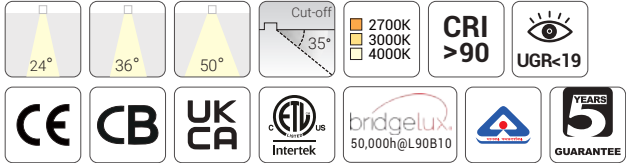
STS1G2	***	**	**	*	- *	*	- *
Model	CRI/ CCT	Beam Angle	LED Power	Control	Trim Finish	Reflector Color	Accessory
STS1G2	927	12	06	N	W	B	H
S68S1-G2 Trim Version	CRI90/ 2700K	12°	6W	No Driver	White	Black	Honeycomb
STS3G2	930			F	B	M	
S68ST1-G2 Trimless Version	CRI90/ 3000K			On-Off	Black	Matt	
ETS1G2	940			P	W		
S68ST1-EI-G2 EI-Trimless Version	CRI90/ 4000K			Phase Dim	White		
				A	C		
				0-10V Dim	Dark Light		
				D	G		
				DALI Dim	Gold		
					S		
					Specular		

New

SENSE 75



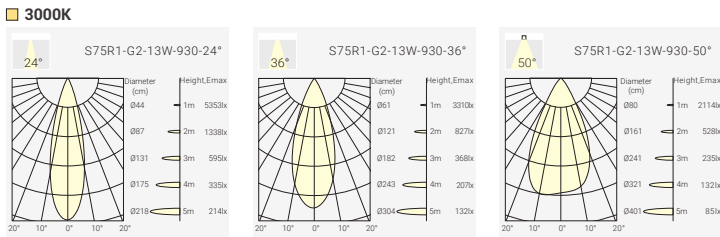
SENSE S75R1-G2 – Adjustable Downlight with Seamless Gradient Lighting



Quick Info

- The exceptionally soft beam with seamless gradient enhances the architectural lines on the wall, lending it a touch of elegance.
- Ceiling Cut-out: Ø75mm for Trim Version
- Bridgelux LED, 2-Step SDCM, 9W/13W, CRI>90
- CCT: 2700K, 3000K, 4000K Available as Standard
- Beam Angle: 24°, 36°, 50°
- Lumen Output: Up to 1250lm System Luminous Flux
- IP Class: IP20 (LED Module IP20/IP54)
- LED Driver: On-Off, Phase Dim, 0-10V Dim, DALI Dim, Casambi Wireless Dim

Light Distribution



Order Info (SENSE S75R1-G2 Trim Version in White Trim & Black Reflector as an Example)

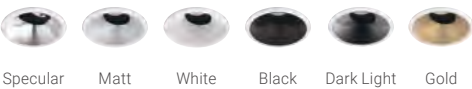
LED Power	System Power	LED Voltage	LED Current	CRI	CCT	Beam	LED Output	System Output	Code
9W	11W	34V	250mA	90	2700K	24°	1000lm	750lm	SGR1G2-9272409N-WB
						36°	1000lm	800lm	SGR1G2-9273609N-WB
						50°	1000lm	800lm	SGR1G2-9275009N-WB
					3000K	24°	1100lm	800lm	SGR1G2-9302409N-WB
						36°	1100lm	850lm	SGR1G2-9303609N-WB
						50°	1100lm	850lm	SGR1G2-9305009N-WB
					4000K	24°	1200lm	850lm	SGR1G2-9402409N-WB
						36°	1200lm	900lm	SGR1G2-9403609N-WB
						50°	1200lm	900lm	SGR1G2-9405009N-WB
13W	15W	34V	350mA	90	2700K	24°	1400lm	1050lm	SGR1G2-9272413N-WB
						36°	1400lm	1150lm	SGR1G2-9273613N-WB
						50°	1400lm	1150lm	SGR1G2-9275013N-WB
					3000K	24°	1500lm	1100lm	SGR1G2-9302413N-WB
						36°	1500lm	1200lm	SGR1G2-9303613N-WB
						50°	1500lm	1200lm	SGR1G2-9305013N-WB
					4000K	24°	1600lm	1150lm	SGR1G2-9402413N-WB
						36°	1600lm	1250lm	SGR1G2-9403613N-WB
						50°	1600lm	1250lm	SGR1G2-9405013N-WB

Code Remark: N=N(No Driver) F=F(ON-OFF) P=P(Phase Dim) A=A(0-10V Dim) D=D(DALI Dim)

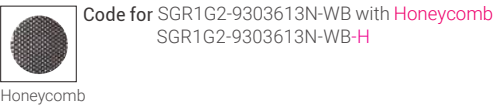
Trim Finish



Reflector Options



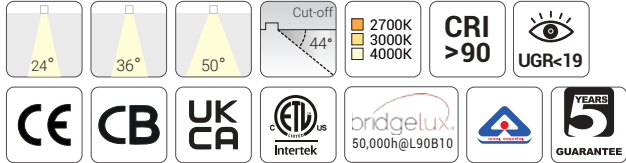
Optional accessory



Coding

Model	CRI/ CCT	Beam Angle	LED Power	Control	Trim Finish	Reflector Color	Accessory
SGR1G2	927	24	09	N	W	S	H
SENSE S75R1-G2 Trim Version	CRI90/ 2700K	24°	9W	No Driver	White	Specular	Honeycomb
SGR4G2	930	36	13	F	B	M	
SENSE S75R1-G2 Trimless Version	CRI90/ 3000K	36°	13W	On-Off	Black	Matt	
EGR1G2	940	50		P		W	
SENSE S75ST1-EG2 EI-Trimless Version	CRI90/ 4000K	50°		Phase Dim		White	
				A		B	
				0-10V Dim		Black	
				D		C	
				DALI Dim		Dark Light	
						G	
						Gold	

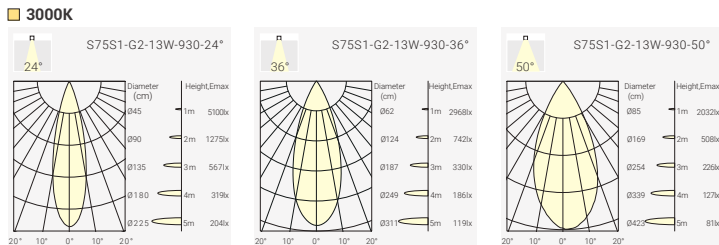
SENSE S75S1-G2 – Adjustable Downlight with Seamless Gradient Lighting



Quick Info

- The exceptionally soft beam with seamless gradient enhances the architectural lines on the wall, lending it a touch of elegance.
- Ceiling Cut-out: 75x75mm for Trim Version
- Bridgelux LED, 2-Step SDCM, 9W/13W, CRI>90
- CCT: 2700K, 3000K, 4000K Available as Standard
- Beam Angle: 24°, 36°, 50°
- Lumen Output: Up to 1250lm System Luminous Flux
- IP Class: IP20 (LED Module IP20/IP54)
- LED Driver: On-Off, Phase Dim, 0-10V Dim, DALI Dim, Casambi Wireless Dim

Light Distribution



Order Info (SENSE S75R1-G2 Trim Version in White Trim & Black Reflector as an Example)

LED Power	System Power	LED Voltage	LED Current	CRI	CCT	Beam	LED Output	System Output	Code
9W	11W	34V	250mA	90	2700K	24°	1000lm	750lm	SGS1G2-9272409N-WB
						36°	1000lm	800lm	SGS1G2-9273609N-WB
						50°	1000lm	800lm	SGS1G2-9275009N-WB
					3000K	24°	1100lm	800lm	SGS1G2-9302409N-WB
						36°	1100lm	850lm	SGS1G2-9303609N-WB
						50°	1100lm	850lm	SGS1G2-9305009N-WB
					4000K	24°	1200lm	850lm	SGS1G2-9402409N-WB
						36°	1200lm	900lm	SGS1G2-9403609N-WB
						50°	1200lm	900lm	SGS1G2-9405009N-WB
13W	15W	34V	350mA	90	2700K	24°	1400lm	1050lm	SGS1G2-9272413N-WB
						36°	1400lm	1150lm	SGS1G2-9273613N-WB
						50°	1400lm	1150lm	SGS1G2-9275013N-WB
					3000K	24°	1500lm	1100lm	SGS1G2-9302413N-WB
						36°	1500lm	1200lm	SGS1G2-9303613N-WB
						50°	1500lm	1200lm	SGS1G2-9305013N-WB
					4000K	24°	1600lm	1150lm	SGS1G2-9402413N-WB
						36°	1600lm	1250lm	SGS1G2-9403613N-WB
						50°	1600lm	1250lm	SGS1G2-9405013N-WB

Code Remark: N=N(No Driver) F=F(ON-OFF) P=P(Phase Dim) A=A(0-10V Dim) D=D(DALI Dim)

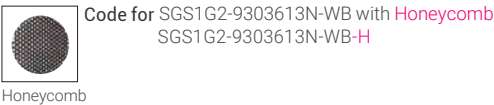
Trim Finish



Reflector Options

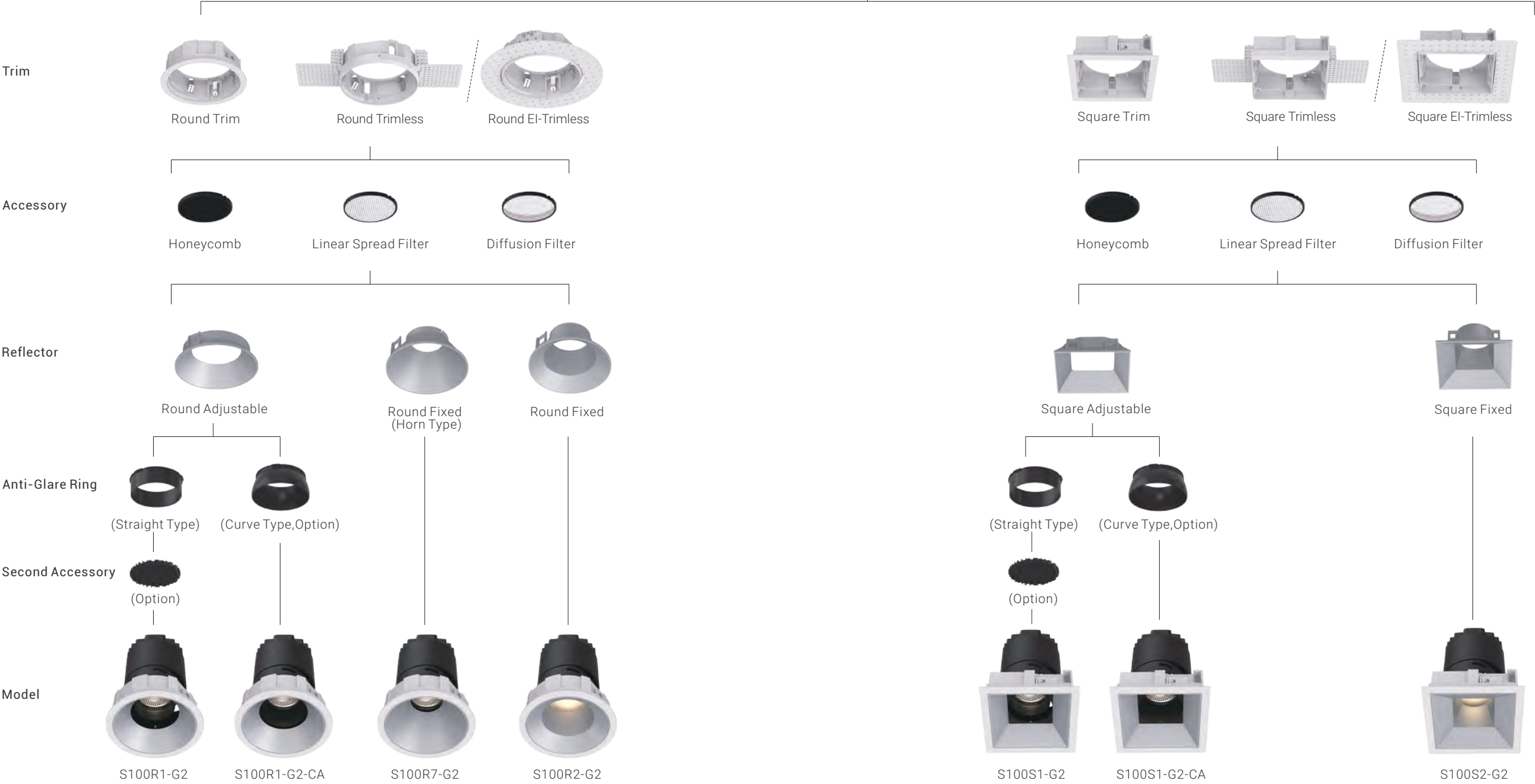
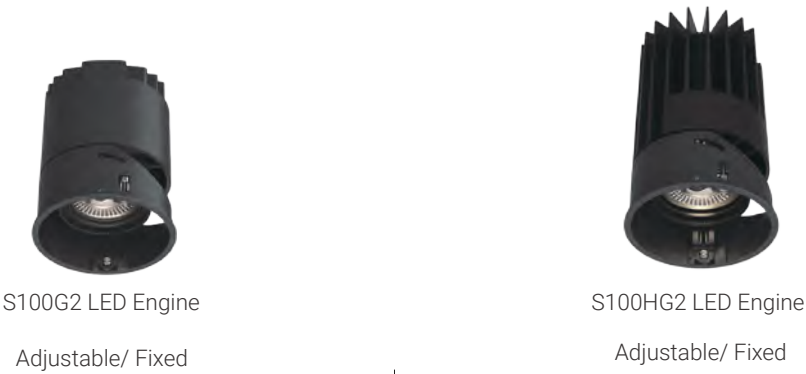


Optional accessory



Coding

Model	CRI/ CCT	Beam Angle	LED Power	Control	Trim Finish	Reflector Color	Accessory
SGS1G2	927	24	09	N	W	S	H
SENSE S75S1-G2 Trim Version	CRI90/ 2700K	24°	9W	No Driver	White	Specular	Honeycomb
SGS4G2	930	36	13	F	B	M	
SENSE S75ST1-G2 Trimless Version	CRI90/ 3000K	36°	13W	On-Off	Black	Matt	
EGR1G2	940	50		P		W	
SENSE S75ST1-EG2 EI-Trimless Version	CRI90/ 4000K	50°		Phase Dim		White	
				A		B	
				0-10V Dim		Black	
				D		C	
				DALI Dim		Dark Light	
						G	
						Gold	

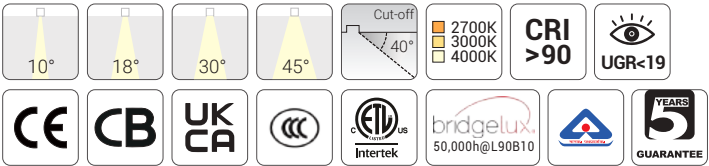


Secondary Reflector



Specular Dark Light Matt White Black Gold

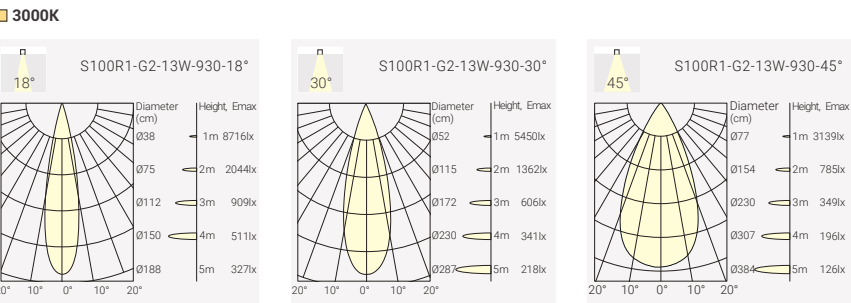
SENSE S100R1-G2 – Modular Design Architectural Downlight



Quick Info

- Ceiling Cut-out: Ø100mm for Trim Version
- Trimless Version also Available
- Bridgelux LED: 7W, 13W, 18W, CRI>90
- CCT: 2700K, 3000K, 4000K
- Beam Angle: 10°, 18°, 30°, 45°
- Lumen Output: Up to 2200lm System Luminous Flux
- IP Class: IP20 (Light Engine IP54)
- LED Driver: On-Off, Phase Dim, 0-10V Dim, DALI Dim, Casambi Wireless Dim

Light Distribution



Order Info (SENSE 100-G2 Trim Version in White Trim & Dark Light Reflector as an Example)

LED Power	System Power	LED Voltage	LED Current	CRI	CCT	Beam	LED Output	System Output	Code
13W	15W	34V	350mA	90	2700K	18°	1700lm	1350lm	SSR1G2-9271813N-WC
						30°	1700lm	1500lm	SSR1G2-9273013N-WC
						45°	1700lm	1450lm	SSR1G2-9274513N-WC
					3000K	18°	1800lm	1400lm	SSR1G2-9301813N-WC
						30°	1800lm	1600lm	SSR1G2-9303013N-WC
						45°	1800lm	1500lm	SSR1G2-9304513N-WC
					4000K	18°	1900lm	1450lm	SSR1G2-9401813N-WC
						30°	1900lm	1650lm	SSR1G2-9403013N-WC
						45°	1900lm	1550lm	SSR1G2-9404513N-WC
18W	21W	35V	500mA	90	2700K	18°	2400lm	1850lm	SSR1G2-9271818N-WC
						30°	2400lm	2100lm	SSR1G2-9273018N-WC
						45°	2400lm	2050lm	SSR1G2-9274518N-WC
					3000K	18°	2500lm	1900lm	SSR1G2-9301818N-WC
						30°	2500lm	2150lm	SSR1G2-9303018N-WC
						45°	2500lm	2100lm	SSR1G2-9304518N-WC
					4000K	18°	2600lm	2000lm	SSR1G2-9401818N-WC
						30°	2600lm	2200lm	SSR1G2-9403018N-WC
						45°	2600lm	2150lm	SSR1G2-9404518N-WC

Code Remark: N=N(No Driver) F=F(ON-OFF) P=P(Phase Dim) A=A(0-10V Dim) D=D(DALI Dim)

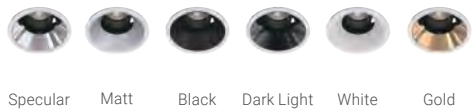
Coding

Model	CRI/ CCT	Beam Angle	LED Power	Control	Trim Finish	Reflector Color	Accessory
SSR1G2	927	18	13	N	W	B	H
SENSE 100-G2 Trim Version	CRI90/ 2700K	18°	13W	No Driver	White	Black	Honeycomb
SSR4G2	930	30	18	F	B	M	
SENSE 100-G2 Trimless Version	CRI90/ 3000K	30°	18W	On-Off	Black	Matt	
ESR1G2	940	45		P		W	
SENSE 100-G2 El-Trimless Version	CRI90/ 4000K	45°		Phase Dim		White	
				A		C	
				0-10V Dim		Dark Light	
				D		G	
				DALI Dim		Gold	
						S	
						Specular	

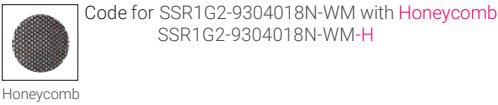
Trim Finish



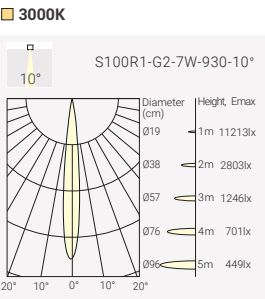
Reflector Options



Optional accessory



Light Distribution



Order Info (SENSE 100-G2 Trim Version in White Trim & Dark Light Reflector as an Example)

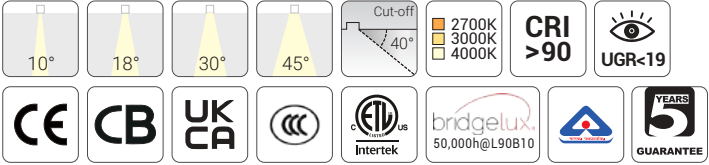
LED Power	System Power	LED Voltage	LED Current	CRI	CCT	Beam	LED Output	System Output	Code
7W	9W	35V	200mA	90	2700K	10°	800lm	620lm	SSR1G2-9271007N-WC
					3000K	10°	850lm	650lm	SSR1G2-9301007N-WC
					4000K	10°	900lm	680lm	SSR1G2-9401007N-WC

Code Remark: N=N(No Driver) F=F(ON-OFF) P=P(Phase Dim) A=A(0-10V Dim) D=D(DALI Dim)

Coding

Model	CRI/ CCT	Beam Angle	LED Power	Control	Trim Finish	Reflector Color	Accessory
SSR1G2	927	10	07	N	W	B	H
SENSE 100-G2 Trim Version	CRI90/ 2700K	10°	7W	No Driver	White	Black	Honeycomb
SSR4G2	930			F	B	M	
SENSE 100-G2 Trimless Version	CRI90/ 3000K			On-Off	Black	Matt	
ESR1G2	940			P		W	
SENSE 100-G2 El-Trimless Version	CRI90/ 4000K			Phase Dim		White	
				A		C	
				0-10V Dim		Dark Light	
				D		G	
				DALI Dim		Gold	
						S	
						Specular	

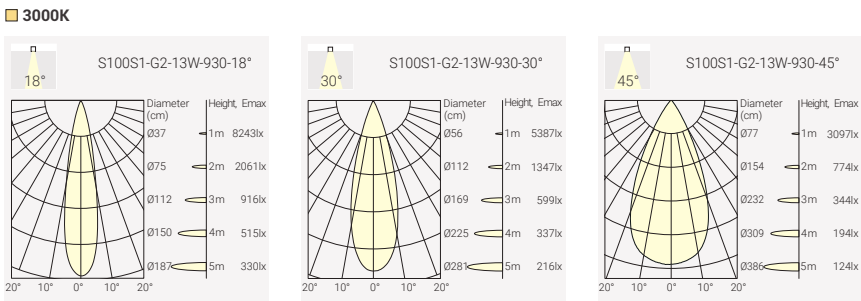
SENSE S100S1-G2 – Modular design architectural downlight



Quick Info

- Ceiling Cut-out: 96x96mm for Trim Version
- Trimless Version also Available
- Bridgelux LED: 7W, 13W, 18W, CRI>90
- CCT: 2700K, 3000K, 4000K
- Beam Angle: 10°, 18°, 30°, 45°
- Lumen Output: Up to 2150lm System Luminous Flux
- IP Class: IP20 (Light Engine IP54)
- LED Driver: On-Off, Phase Dim, 0-10V Dim, DALI Dim, Casambi Wireless Dim

Light Distribution



Order Info (SENSE 100-G2 Trim Version in White Trim & Dark Light Reflector as an Example)

LED Power	System Power	LED Voltage	LED Current	CRI	CCT	Beam	LED Output	System Output	Code
13W	15W	34V	350mA	90	2700K	18°	1700lm	1300lm	SSS1G2-9271813N-WC
						30°	1700lm	1450lm	SSS1G2-9273013N-WC
						45°	1700lm	1400lm	SSS1G2-9274513N-WC
					3000K	18°	1800lm	1350lm	SSS1G2-9301813N-WC
						30°	1800lm	1550lm	SSS1G2-9303013N-WC
						45°	1800lm	1450lm	SSS1G2-9304513N-WC
					4000K	18°	1900lm	1400lm	SSS1G2-9401813N-WC
						30°	1900lm	1600lm	SSS1G2-9403013N-WC
						45°	1900lm	1500lm	SSS1G2-9404513N-WC
18W	21W	35V	500mA	90	2700K	18°	2400lm	1800lm	SSS1G2-9271818N-WC
						30°	2400lm	2050lm	SSS1G2-9273018N-WC
						45°	2400lm	2000lm	SSS1G2-9274518N-WC
					3000K	18°	2500lm	1850lm	SSS1G2-9301818N-WC
						30°	2500lm	2100lm	SSS1G2-9303018N-WC
						45°	2500lm	2050lm	SSS1G2-9304518N-WC
					4000K	18°	2600lm	1950lm	SSS1G2-9401818N-WC
						30°	2600lm	2150lm	SSS1G2-9403018N-WC
						45°	2600lm	2100lm	SSS1G2-9404518N-WC

Code Remark: N=N(No Driver) F=F(ON-OFF) P=P(Phase Dim) A=A(0-10V Dim) D=D(DALI Dim)

Trim Finish



White Black

Reflector Options



Specular Matt Black Dark Light White Gold

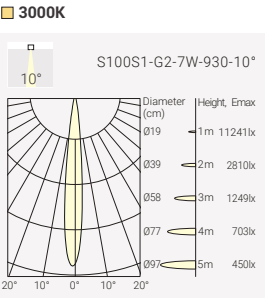
Optional accessory



Honeycomb

Code for SSS1G2-9301813N-WM with Honeycomb
SSS1G2-9301813N-WM-H

Light Distribution



Order Info (SENSE 100-G2 Trim Version in White Trim & Dark Light Reflector as an Example)

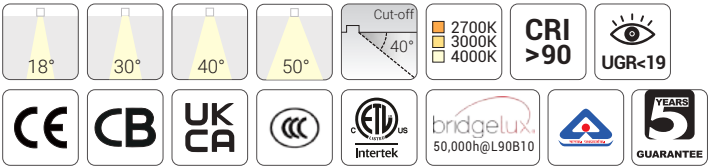
LED Power	System Power	LED Voltage	LED Current	CRI	CCT	Beam	LED Output	System Output	Code
7W	9W	35V	200mA	90	2700K	10°	800lm	620lm	SSS1G2-9271007N-WC
					3000K	10°	850lm	650lm	SSS1G2-9301007N-WC
					4000K	10°	900lm	680lm	SSS1G2-9401007N-WC

Code Remark: N=N(No Driver) F=F(ON-OFF) P=P(Phase Dim) A=A(0-10V Dim) D=D(DALI Dim)

Coding

SSS1G2	***	**	**	*	- *	*	- *
Model	CRI/ CCT	Beam Angle	LED Power	Control	Trim Finish	Reflector Color	Accessory
SSS1G2	927	10	07	N	W	B	H
SENSE 100-G2 Trim Version	CRI90/ 2700K	10°	7W	No Driver	White	Black	Honeycomb
SSS4G2	930			F	B	M	
SENSE 100-G2 Trimless Version	CRI90/ 3000K			On-Off	Black	Matt	
ESS1G2	940			P		W	
SENSE 100-G2 El-Trimless Version	CRI90/ 4000K			Phase Dim		White	
				A		C	
				0-10V Dim		Dark Light	
				D		G	
				DALI Dim		Gold	
						S	
						Specular	

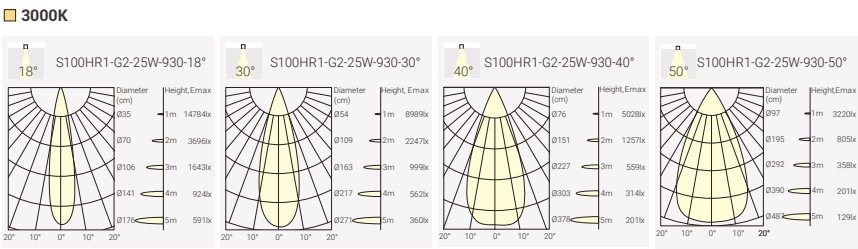
SENSE S100HR1-G2 – Modular Design Architectural Downlight



Quick Info

- Ceiling Cut-out: Ø100mm for Trim Version
- Trimless Version also Available
- Bridgelux LED: 25W, CRI>90
- CCT: 2700K, 3000K, 4000K
- Beam Angle: 18°, 30°, 40°, 50°
- Lumen Output: Up to 2500lm System Luminous Flux
- IP Class: IP20 (Light Engine IP54)
- LED Driver: On-Off, Phase Dim, 0-10V Dim, DALI Dim, Casambi Wireless Dim

Light Distribution



Order Info (SENSE 100H-G2 Trim Version in White Trim & Dark Light Reflector as an Example)

LED Power	System Power	LED Voltage	LED Current	CRI	CCT	Beam	LED Output	System Output	Code
25W	28W	34V	700mA	90	2700K	18°	2900lm	2100lm	SHR1G2-9271825N-WC
						30°	2900lm	2300lm	SHR1G2-9273025N-WC
						40°	2900lm	2250lm	SHR1G2-9274025N-WC
						50°	2900lm	2200lm	SHR1G2-9275025N-WC
					3000K	18°	3000lm	2200lm	SHR1G2-9301825N-WC
						30°	3000lm	2400lm	SHR1G2-9303025N-WC
						40°	3000lm	2350lm	SHR1G2-9304025N-WC
						50°	3000lm	2300lm	SHR1G2-9305025N-WC
					4000K	18°	3100lm	2300lm	SHR1G2-9401825N-WC
						30°	3100lm	2500lm	SHR1G2-9403025N-WC
						40°	3100lm	2400lm	SHR1G2-9404025N-WC
						50°	3100lm	2350lm	SHR1G2-9405025N-WC

Code Remark: N=N(No Driver) F=F(ON-OFF) P=P(Phase Dim) A=A(0-10V Dim) D=D(DALI Dim)

Trim Finish



White Black

Reflector Options



Specular Matt Black Dark Light White Gold

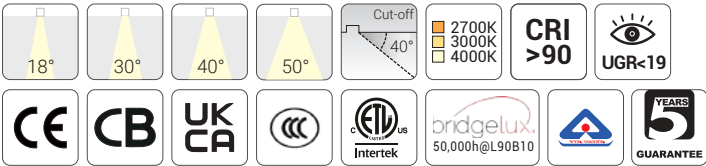
Optional accessory



Honeycomb

Code for SHR1G2-9304025N-WM with Honeycomb
SHR1G2-9304025N-WM-H

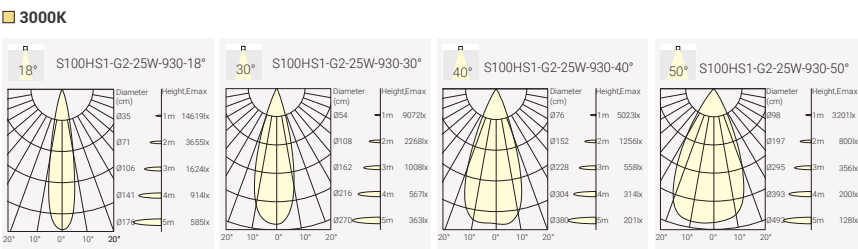
SENSE S100HS1-G2 – Modular Design Architectural Downlight



Quick Info

- Ceiling Cut-out: 96x96mm for Trim Version
- Trimless Version also Available
- Bridgelux LED: 25W, CRI>90, Bridgelux
- CCT: 2700K, 3000K, 4000K
- Beam Angle: 18°, 30°, 40°, 50°
- Lumen Output: Up to 2500lm System Luminous Flux
- IP Class: IP20 (Light Engine IP54)
- LED Driver: On-Off, Phase Dim, 0-10V Dim, DALI Dim, Casambi Wireless Dim

Light Distribution



Order Info (SENSE 100H-G2 Trim Version in White Trim & Dark Light Reflector as an Example)

LED Power	System Power	LED Voltage	LED Current	CRI	CCT	Beam	LED Output	System Output	Code
25W	28W	34V	700mA	90	2700K	18°	2900lm	2100lm	SHS1G2-9271825N-WC
						30°	2900lm	2300lm	SHS1G2-9273025N-WC
						40°	2900lm	2250lm	SHS1G2-9274025N-WC
						50°	2900lm	2200lm	SHS1G2-9275025N-WC
					3000K	18°	3000lm	2200lm	SHS1G2-9301825N-WC
						30°	3000lm	2400lm	SHS1G2-9303025N-WC
						40°	3000lm	2350lm	SHS1G2-9304025N-WC
						50°	3000lm	2300lm	SHS1G2-9305025N-WC
					4000K	18°	3100lm	2300lm	SHS1G2-9401825N-WC
						30°	3100lm	2500lm	SHS1G2-9403025N-WC
						40°	3100lm	2400lm	SHS1G2-9404025N-WC
						50°	3100lm	2350lm	SHS1G2-9405025N-WC

Code Remark: N=N(No Driver) F=F(ON-OFF) P=P(Phase Dim) A=A(0-10V Dim) D=D(DALI Dim)

Trim Finish



White Black

Reflector Options



Specular Matt Black Dark Light White Gold

Optional accessory



Honeycomb

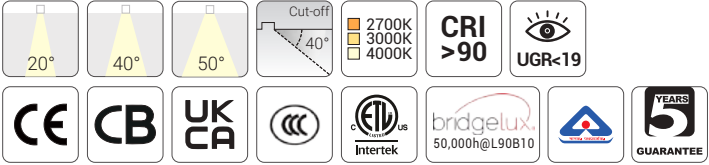
Code for SHS1G2-9301825N-WM with Honeycomb
SHS1G2-9301825N-WM-H

Coding

SHS1G2	-	***	**	**	*	-	*	*	-	*
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Model	CRI/ CCT	Beam Angle	LED Power	Control	Trim Finish	Reflector Color	Accessory
SHS1G2	927	18	25	N	W	B	H
SENSE 100H-G2 Trim Version	CRI90/ 2700K	18°	25W	No Driver	White	Black	Honeycomb
SHS4G2	930	30		F	B	M	
SENSE 100H-G2 Trimless Version	CRI90/ 3000K	30°		On-Off	Black	Matt	
EHS1G2	940	40		P	W		
SENSE 100H-G2 EI-Trimless Version	CRI90/ 4000K	40°		Phase Dim	White		
		50		A	C		
		50°		0-10V Dim	Dark Light		
				D	G		
				DALI Dim	Gold		
					S		
					Specular		

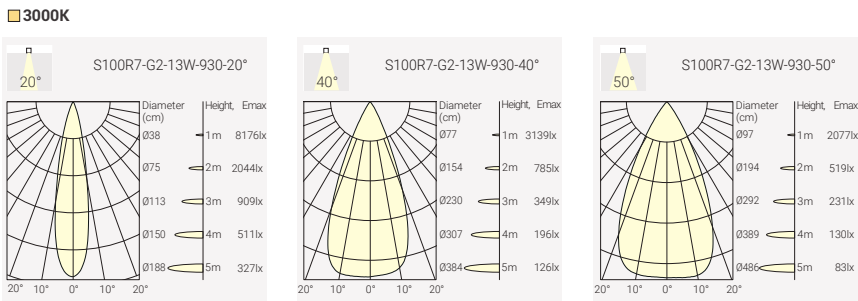
SENSE S100R7-G2 – Modular Design Architectural Downlight



Quick Info

- Ceiling Cut-out: Ø100mm for Trim Version
- Trimless Version also Available
- Bridgelux LED: 13W, 18W, CRI>90
- CCT: 2700K, 3000K, 4000K
- Beam Angle: 20°, 40°, 50°
- Lumen Output: Up to 2150lm System Luminous Flux
- IP Class: IP20 (Light Engine IP54)
- LED Driver: On-Off, Phase Dim, 0-10V Dim, DALI Dim, Casambi Wireless Dim

Light Distribution



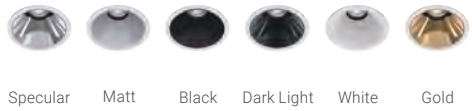
Order Info (SENSE 100-G2 Trim Version in White Trim & Dark Light Reflector as an Example)

LED Power	System Power	LED Voltage	LED Current	CRI	CCT	Beam	LED Output	System Output	Code						
13W	15W	34V	350mA	90	2700K	20°	1700lm	1350lm	SSR7G2-9272013N-W						
						40°	1450lm	1300lm	SSR7G2-9274013N-W						
						50°	1700lm	1450lm	SSR7G2-9275013N-W						
						3000K	20°	1800lm	1400lm	SSR7G2-9302013N-W					
							40°	1800lm	1500lm	SSR7G2-9304013N-W					
							50°	1800lm	1500lm	SSR7G2-9305013N-W					
					4000K	20°	1900lm	1450lm	SSR7G2-9402013N-W						
						30°	1900lm	1550lm	SSR7G2-9404013N-W						
						50°	1900lm	1550lm	SSR7G2-9405013N-W						
						18W	21W	35V	500mA	90	2700K	20°	2400lm	1850lm	SSR7G2-9272018N-W
												40°	2400lm	2000lm	SSR7G2-9274018N-W
												50°	2400lm	2000lm	SSR7G2-9275018N-W
3000K	20°	2500lm	1900lm	SSR7G2-9302018N-W											
	40°	2500lm	2100lm	SSR7G2-9304018N-W											
	50°	2500lm	2100lm	SSR7G2-9305018N-W											
4000K	20°	2600lm	2000lm	SSR7G2-9402018N-W											
	40°	2600lm	2150lm	SSR7G2-9404018N-W											
	50°	2600lm	2150lm	SSR7G2-9405018N-W											
	Code Remark: N=N(No Driver) F=F(ON-OFF) P=P(Phase Dim) A=A(0-10V Dim) D=D(DALI Dim)														

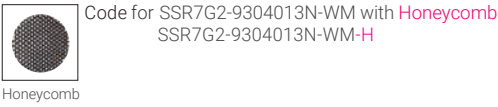
Trim Finish



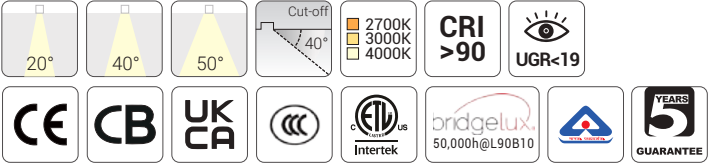
Reflector Options



Optional accessory



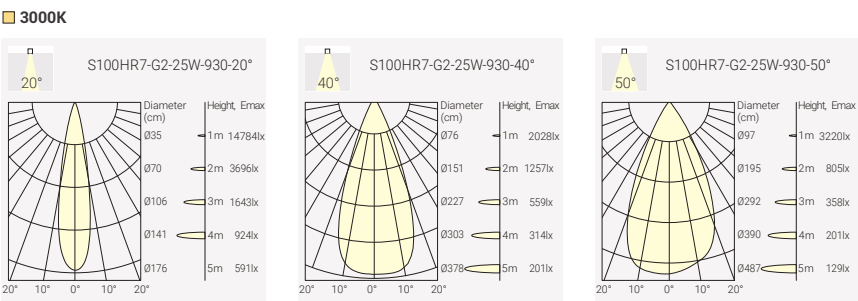
SENSE S100HR7-G2 – Modular Design Architectural Downlight



Quick Info

- Ceiling Cut-out: Ø100mm for Trim Version
- Trimless Version also Available
- Bridgelux LED: 25W, CRI>90
- CCT: 2700K, 3000K, 4000K
- Beam Angle: 20°, 40°, 50°
- Lumen Output: Up to 2400lm System Luminous Flux
- IP Class: IP20 (Light Engine IP54)
- LED Driver: On-Off, Phase Dim, 0-10V Dim, DALI Dim, Casambi Wireless Dim

Light Distribution



Order Info (SENSE 100H-G2 Trim Version in White Trim & Dark Light Reflector as an Example)

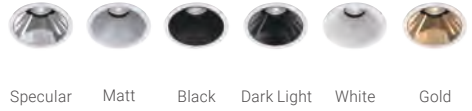
LED Power	System Power	LED Voltage	LED Current	CRI	CCT	Beam	LED Output	System Output	Code			
25W	28W	34V	700mA	90	2700K	20°	2900lm	2100lm	SHR7G2-9272025N-WC			
						40°	2900lm	2200lm	SHR7G2-9274025N-WC			
						50°	2900lm	2200lm	SHR7G2-9275025N-WC			
						3000K	20°	3000lm	2200lm	SHR7G2-9302025N-WC		
							40°	3000lm	2300lm	SHR7G2-9304025N-WC		
							50°	3000lm	2300lm	SHR7G2-9305025N-WC		
					4000K	20°	3100lm	2300lm	SHR7G2-9402025N-WC			
						40°	3100lm	2400lm	SHR7G2-9404025N-WC			
						50°	3100lm	2400lm	SHR7G2-9405025N-WC			

						Code Remark: N=N(No Driver) F=F(ON-OFF) P=P(Phase Dim) A=A(0-10V Dim) D=D(DALI Dim)						

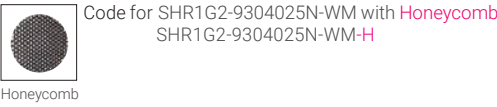
Trim Finish



Reflector Options



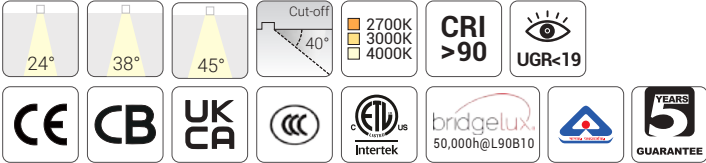
Optional accessory



Coding

Model	CRI/ CCT	Beam Angle	LED Power	Control	Trim Finish	Reflector Color	Accessory
SHR7G2 SENSE 100H-G2 Trim Version	927 CRI90/ 2700K	20	25	N No Driver	W White	B Black	H Honeycomb
	930 CRI90/ 3000K	40		F On-Off	B Black	M Matt	
SHR8G2 SENSE 100H-G2 Trimless Version	940 CRI90/ 4000K	40°		P Phase Dim		W White	
		50°		A 0-10V Dim		C Dark Light	
EHR7G2 SENSE 100H-G2 EI-Trimless Version				D DALI Dim		G Gold	
						S Specular	

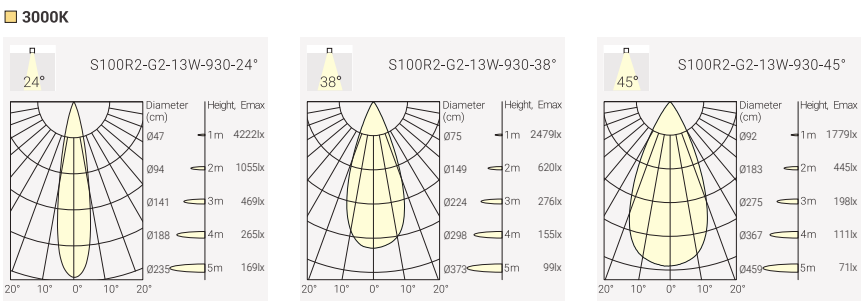
SENSE S100R2-G2 – Modular Design Architectural Downlight



Quick Info

- Ceiling Cut-out: Ø100mm for Trim Version
- Trimless Version also Available
- Bridgelux LED: 13W, 18W, CRI>90
- CCT: 2700K, 3000K, 4000K
- Beam Angle: 24°, 38°, 45°
- Lumen Output: Up to 1900lm System Luminous Flux
- IP Class: IP20 (Light Engine IP54)
- LED Driver: On-Off, Phase Dim, 0-10V Dim, DALI Dim, Casambi Wireless Dim

Light Distribution



Order Info (SENSE 100-G2 Trim Version in White Trim & Dark Light Reflector as an Example)

LED Power	System Power	LED Voltage	LED Current	CRI	CCT	Beam	LED Output	System Output	Code
13W	15W	34V	350mA	90	2700K	24°	1700lm	1200lm	SSR2G2-9272413N-WC
						38°	1700lm	1300lm	SSR2G2-9273813N-WC
						45°	1700lm	1250lm	SSR2G2-9274513N-WC
					3000K	24°	1800lm	1250lm	SSR2G2-9302413N-WC
						38°	1800lm	1350lm	SSR2G2-9303813N-WC
						45°	1800lm	1300lm	SSR2G2-9304513N-WC
					4000K	24°	1900lm	1300lm	SSR2G2-9402413N-WC
						38°	1900lm	1400lm	SSR2G2-9403813N-WC
						45°	1900lm	1350lm	SSR2G2-9404513N-WC
18W	21W	35V	500mA	90	2700K	24°	2400lm	1650lm	SSR2G2-9272418N-WC
						38°	2400lm	1800lm	SSR2G2-9273818N-WC
						45°	2400lm	1750lm	SSR2G2-9274518N-WC
					3000K	24°	2500lm	1700lm	SSR2G2-9302418N-WC
						38°	2500lm	1850lm	SSR2G2-9303818N-WC
						45°	2500lm	1800lm	SSR2G2-9304518N-WC
					4000K	24°	2600lm	1750lm	SSR2G2-9402418N-WC
						38°	2600lm	1900lm	SSR2G2-9403818N-WC
						45°	2600lm	1850lm	SSR2G2-9404518N-WC

Code Remark: N=N(No Driver) F=F(ON-OFF) P=P(Phase Dim) A=A(0-10V Dim) D=D(DALI Dim)

Coding

Model	CRI/ CCT	Beam Angle	LED Power	Control	Trim Finish	Reflector Color	Accessory
SSR2G2	927	24	13	N	W	B	H
SENSE 100-G2 Trim Version	CRI90/ 2700K	24°	13W	No Driver	White	Black	Honeycomb
SSR5G2	930	38	18	F	B	M	
SENSE 100-G2 Trimless Version	CRI90/ 3000K	38°	18W	On-Off	Black	Matt	
ESR2G2	940	45		P		W	
SENSE 100-G2 EI-Trimless Version	CRI90/ 4000K	45°		Phase Dim		White	
				A		C	
				0-10V Dim		Dark Light	
				D		G	
				DALI Dim		Gold	
						S	
						Specular	

Trim Finish



White Black

Reflector Options



Specular Matt Black Dark Light White Gold

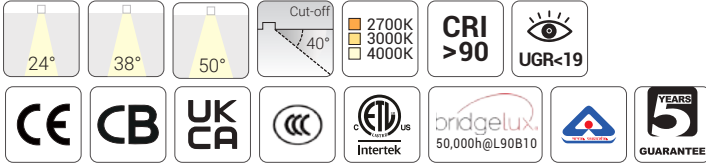
Optional accessory



Honeycomb

Code for SSR2G2-9303818N-WM with Honeycomb
SSR2G2-9303818N-WM-H

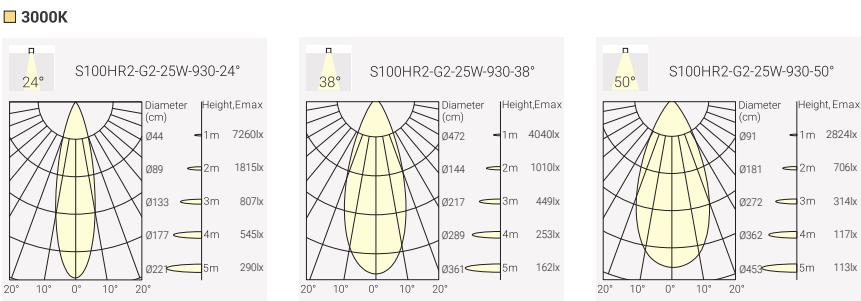
SENSE S100HR2-G2 – Modular Design Architectural Downlight



Quick Info

- Ceiling Cut-out: Ø100mm for Trim Version
- Trimless Version also Available
- Bridgelux LED: 25W, CRI>90
- CCT: 2700K, 3000K, 4000K
- Beam Angle: 24°, 38°, 50°
- Lumen Output: Up to 2150lm System Luminous Flux
- IP Class: IP20 (Light Engine IP54)
- LED Driver: On-Off, Phase Dim, 0-10V Dim, DALI Dim, Casambi Wireless Dim

Light Distribution



Order Info (SENSE 100H-G2 Trim Version in White Trim & Dark Light Reflector as an Example)

LED Power	System Power	LED Voltage	LED Current	CRI	CCT	Beam	LED Output	System Output	Code
25W	28W	34V	700mA	90	2700K	24°	2900lm	1850lm	SHR2G2-9272425N-WC
						38°	2900lm	2000lm	SHR2G2-9273825N-WC
						50°	2900lm	1950lm	SHR2G2-9275025N-WC
					3000K	24°	3000lm	1950lm	SHR2G2-9302425N-WC
						38°	3000lm	2100lm	SHR2G2-9303825N-WC
						50°	3000lm	2000lm	SHR2G2-9305025N-WC
					4000K	24°	3100lm	2000lm	SHR2G2-9402425N-WC
						38°	3100lm	2150lm	SHR2G2-9403825N-WC
						50°	3100lm	2100lm	SHR2G2-9405025N-WC

Code Remark: N=N(No Driver) F=F(ON-OFF) P=P(Phase Dim) A=A(0-10V Dim) D=D(DALI Dim)

Coding

Model	CRI/ CCT	Beam Angle	LED Power	Control	Trim Finish	Reflector Color	Accessory
SHR2G2	927	24	25	N	W	B	H
SENSE 100H-G2 Trim Version	CRI90/ 2700K	24°	25W	No Driver	White	Black	Honeycomb
SHR5G2	930	38		F	B	M	
SENSE 100H-G2 Trimless Version	CRI90/ 3000K	38°		On-Off	Black	Matt	
EHR5G2	940	50		P		W	
SENSE 100H-G2 EI-Trimless Version	CRI90/ 4000K	50°		Phase Dim		White	
				A		C	
				0-10V Dim		Dark Light	
				D		G	
				DALI Dim		Gold	
						S	
						Specular	

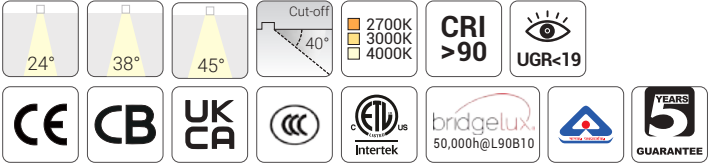
Optional accessory



Honeycomb

Code for SHR2G2-9305025N-WM with Honeycomb
SHR2G2-9305025N-WM-H

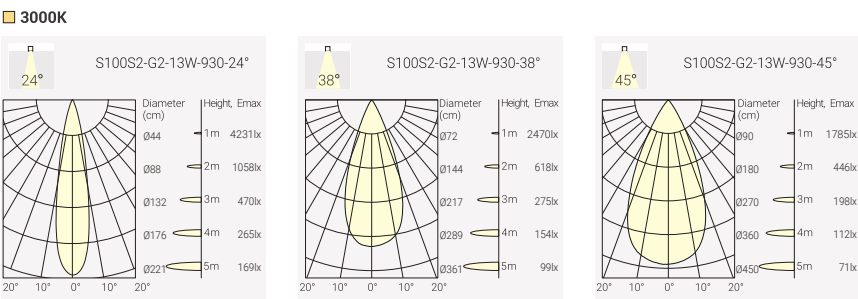
SENSE S100S2-G2 – Modular Design Architectural Downlight



Quick Info

- Ceiling Cut-out: 96x96mm for Trim Version
- Trimless Version also Available
- Bridgelux LED: 13W, 18W, CRI>90
- CCT: 2700K, 3000K, 4000K
- Beam Angle: 24°, 38°, 45°
- Lumen Output: Up to 1850lm System Luminous Flux
- IP Class: IP20 (Light Engine IP54)
- LED Driver: On-Off, Phase Dim, 0-10V Dim, DALI Dim, Casambi Wireless Dim

Light Distribution



Order Info (SENSE 100-G2 Trim Version in White Trim & Dark Light Reflector as an Example)

LED Power	System Power	LED Voltage	LED Current	CRI	CCT	Beam	LED Output	System Output	Code						
13W	15W	34V	350mA	90	2700K	24°	1700lm	1100lm	SSS2G2-9272413N-W						
						38°	1700lm	1250lm	SSS2G2-9273813N-W						
						45°	1700lm	1200lm	SSS2G2-9274513N-W						
						3000K	24°	1800lm	1150lm	SSS2G2-9302413N-W					
							38°	1800lm	1300lm	SSS2G2-9303813N-W					
							45°	1800lm	1250lm	SSS2G2-9304513N-W					
					4000K	24°	1900lm	1200lm	SSS2G2-9402413N-W						
						38°	1900lm	1350lm	SSS2G2-9403813N-W						
						45°	1900lm	1300lm	SSS2G2-9404513N-W						
						18W	21W	35V	500mA	90	2700K	24°	2400lm	1550lm	SSS2G2-9272418N-W
												38°	2400lm	1750lm	SSS2G2-9273818N-W
												50°	2400lm	1700lm	SSS2G2-9274518N-W
3000K	24°	2500lm	1600lm	SSS2G2-9302418N-W											
	38°	2500lm	1800lm	SSS2G2-9303818N-W											
	45°	2500lm	1750lm	SSS2G2-9304518N-W											
4000K	24°	2600lm	1650lm	SSS2G2-9402418N-W											
	38°	2600lm	1850lm	SSS2G2-9403818N-W											
	45°	2600lm	1800lm	SSS2G2-9404518N-W											
	Code Remark: N=N(No Driver) F=F(ON-OFF) P=P(Phase Dim) A=A(0-10V Dim) D=D(DALI Dim)														

Trim Finish



White Black

Reflector Options



Specular Matt Black Dark Light White Gold

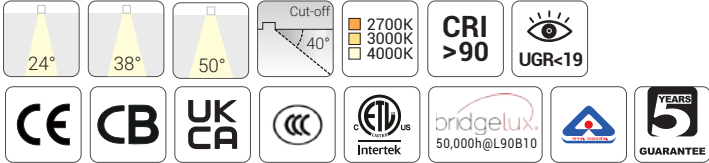
Optional accessory



Honeycomb

Code for SSS2G2-9302413N-WM with Honeycomb SSS2G2-9302413N-WM+H

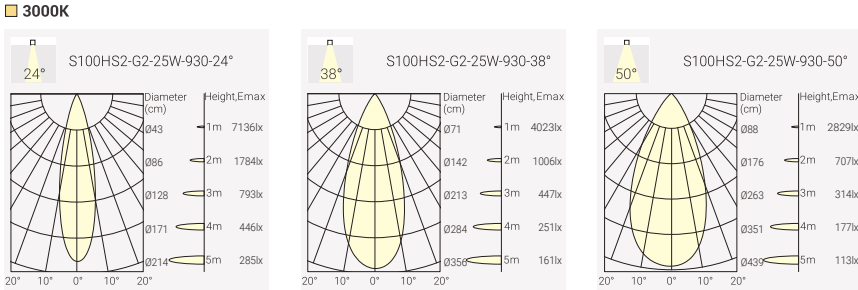
SENSE S100HS2-G2 – Modular Design Architectural Downlight



Quick Info

- Ceiling Cut-out: 96x96mm for Trim Version
- Trimless Version also Available
- Bridgelux LED: 25W, CRI>90
- CCT: 2700K, 3000K, 4000K
- Beam Angle: 24°, 38°, 50°
- Lumen Output: Up to 2100lm System Luminous Flux
- IP Class: IP20 (Light Engine IP54)
- LED Driver: On-Off, Phase Dim, 0-10V Dim, DALI Dim, Casambi Wireless Dim

Light Distribution



Order Info (SENSE 100H-G2 Trim Version in White Trim & Dark Light Reflector as an Example)

LED Power	System Power	LED Voltage	LED Current	CRI	CCT	Beam	LED Output	System Output	Code			
25W	28W	34V	700mA	90	2700K	24°	2900lm	1750lm	SHS2G2-9272425N-W			
						38°	2900lm	1950lm	SHS2G2-9273825N-W			
						50°	2900lm	1850lm	SHS2G2-9275025N-W			
						3000K	24°	3000lm	1800lm	SHS2G2-9302425N-W		
							38°	3000lm	2000lm	SHS2G2-9303825N-W		
							50°	3000lm	1950lm	SHS2G2-9305025N-W		
					4000K	24°	3100lm	1900lm	SHS2G2-9402425N-W			
						38°	3100lm	2100lm	SHS2G2-9403825N-W			
						50°	3100lm	2000lm	SHS2G2-9405025N-W			
						Code Remark: N=N(No Driver) F=F(ON-OFF) P=P(Phase Dim) A=A(0-10V Dim) D=D(DALI Dim)						

Coding

Model	CRI/ CCT	Beam Angle	LED Power	Control	Trim Finish	Reflector Color	Accessory
SHS2G2	927	24	25	N	W	B	H
SENSE 100-G2H Trim Version	CRI90/ 2700K	24°	25W	No Driver	White	Black	Honeycomb
SHS5G2	930	38		F	B	M	
SENSE 100H-G2 Trimless Version	CRI90/ 3000K	38°		On-Off	Black	Matt	
EHS5G2	940	50		P		W	
SENSE 100H-G2 EI-Trimless Version	CRI90/ 4000K	50°		Phase Dim		White	
				A		C	
				0-10V Dim		Dark Light	
				D		G	
				DALI Dim		Gold	
						S	
						Specular	

Trim Finish



White Black

Reflector Options



Specular Matt Black Dark Light White Gold

Optional accessory

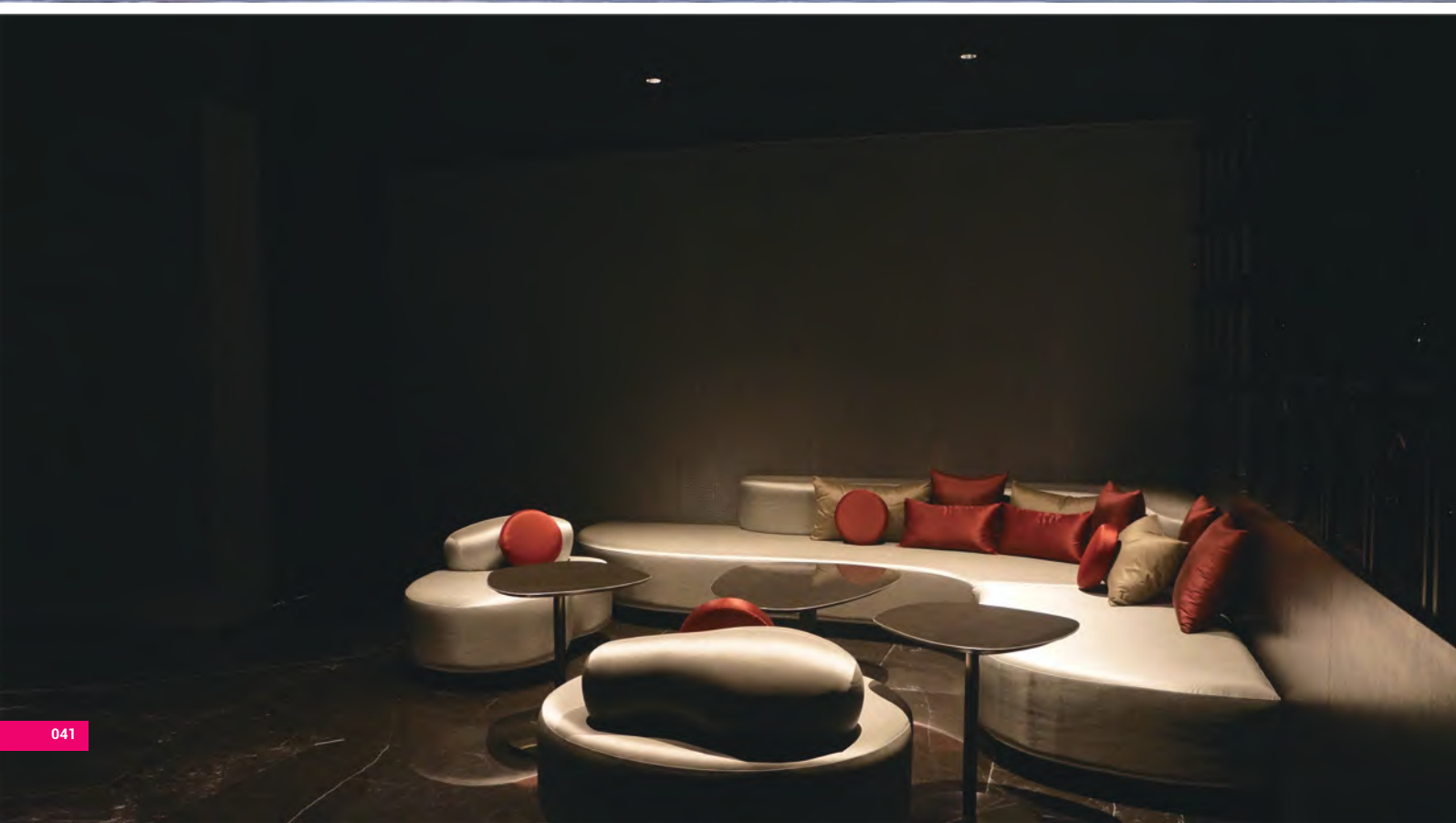


Honeycomb

Code for SHS2G2-9302425N-WM with Honeycomb SHS2G2-9302425N-WM+H

SENSE G2 – Modular Design Architectural Downlight System

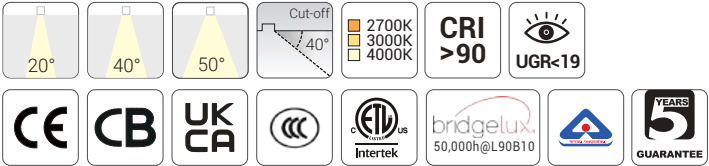
Project: The Mist Hot Spring Hotel, Xuchang, China



Project: InterContinental Hotels & Resorts, Hefei, China

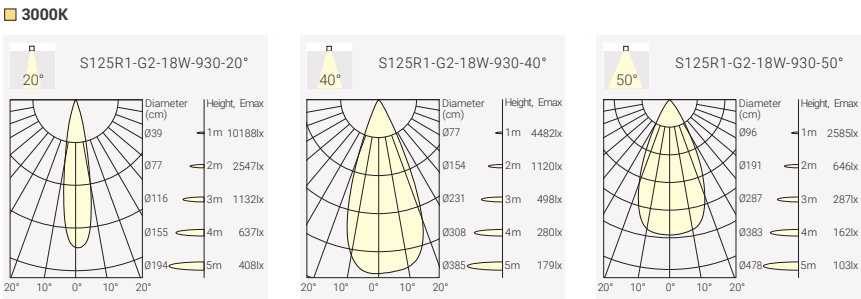


SENSE S125R1-G2 – Modular Design Architectural Downlight System



- Quick Info**
- Ceiling Cut-out: Ø125mm for Trim Version
 - Trimless Version also Available
 - Bridgelux LED: 18W, 25W, CRI>90
 - CCT: 2700K, 3000K, 4000K
 - Beam Angle: 20°, 40°, 50°
 - Lumen Output: Up to 3100lm System Luminous Flux
 - IP Class: IP20 (Light Engine IP54)
 - LED Driver: On-Off, Phase Dim, 0-10V Dim, DALI Dim, Casambi Wireless Dim

Light Distribution



Order Info (SENSE 125-G2 Trim Version in White Trim & Dark Light Reflector as an Example)

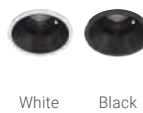
LED Power	System Power	LED Voltage	LED Current	CRI	CCT	Beam	LED Output	System Output	Code					
18W	21W	34V	500mA	90	2700K	20°	2600lm	1800lm	SMR1G2-9272018N-WC					
						40°	2600lm	2000lm	SMR1G2-9274018N-WC					
						50°	2600lm	1700lm	SMR1G2-9275018N-WC					
					3000K	20°	2700lm	1900lm	SMR1G2-9302018N-WC					
						40°	2700lm	2100lm	SMR1G2-9304018N-WC					
						50°	2700lm	1850lm	SMR1G2-9305018N-WC					
				4000K	20°	2800lm	2050lm	SMR1G2-9402018N-WC						
					40°	2800lm	2300lm	SMR1G2-9404018N-WC						
					50°	2800lm	2000lm	SMR1G2-9405018N-WC						
					25W	28W	35V	700mA	90	2700K	20°	3700lm	2450lm	SMR1G2-9272025N-WC
											40°	3700lm	2700lm	SMR1G2-9274025N-WC
											50°	3700lm	2300lm	SMR1G2-9275025N-WC
3000K	20°	3800lm	2600lm	SMR1G2-9302025N-WC										
	40°	3800lm	2900lm	SMR1G2-9304025N-WC										
	50°	3800lm	2500lm	SMR1G2-9305025N-WC										
4000K	20°	3900lm	2800lm	SMR1G2-9402025N-WC										
	40°	3900lm	3100lm	SMR1G2-9404025N-WC										
	50°	3900lm	2700lm	SMR1G2-9405025N-WC										

Code Remark: N=N(No Driver) F=F(ON-OFF) P=P(Phase Dim) A=A(0-10V Dim) D=D(DALI Dim)

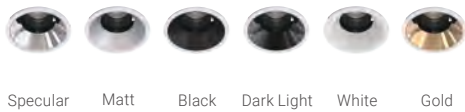
Product Code

Model	CRI/ CCT	Beam Angle	LED Power	Control	Trim Finish	Reflector Color	Accessory
SMR1G2 SENSE 125 Trim Version	927 CRI90/ 2700K	20°	18	N No Driver	W White	B Black	H Honeycomb
	930 CRI90/ 3000K	40°	25	F On-Off	B Black	M Matt	
SMR4G2 SENSE 125 Trimless Version	940 CRI90/ 4000K	50°		P Phase Dim		W White	
				A 0-10V Dim		C Dark Light	
EMR1G2 SENSE 125 EI-Trimless Version				D DALI Dim		G Gold	
						S Specular	

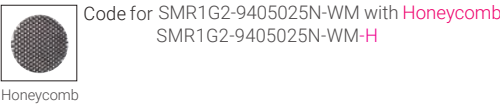
Trim Finish



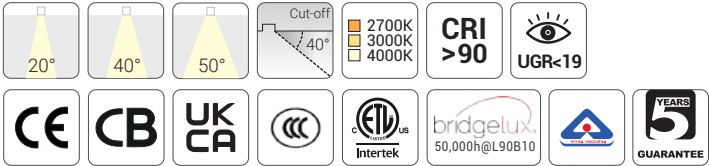
Reflector Options



Optional accessory

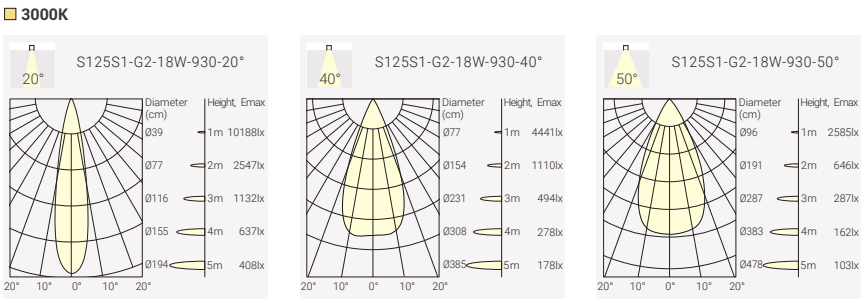


SENSE S125S1-G2 – Modular Design Architectural Downlight System



- Quick Info**
- Ceiling Cut-out: 122x122mm for Trim Version
 - Trimless Version also Available
 - Bridgelux LED: 18W, 25W, CRI>90
 - CCT: 2700K, 3000K, 4000K
 - Beam Angle: 20°, 40°, 50°
 - Lumen Output: Up to 3100lm System Luminous Flux
 - IP Class: IP20 (Light Engine IP54)
 - LED Driver: On-Off, Phase Dim, 0-10V Dim, DALI Dim, Casambi Wireless Dim

Light Distribution



Order Info (SENSE 125-G2 Trim Version in White Trim & Dark Light Reflector as an Example)

LED Power	System Power	LED Voltage	LED Current	CRI	CCT	Beam	LED Output	System Output	Code					
18W	21W	34V	500mA	90	2700K	20°	2600lm	1800lm	SMS1G2-9272018N-WC					
						40°	2600lm	2000lm	SMS1G2-9274018N-WC					
						50°	2600lm	1700lm	SMS1G2-9275018N-WC					
					3000K	20°	2700lm	1900lm	SMS1G2-9302018N-WC					
						40°	2700lm	2100lm	SMS1G2-9304018N-WC					
						50°	2700lm	1850lm	SMS1G2-9305018N-WC					
				4000K	20°	2800lm	2050lm	SMS1G2-9402018N-WC						
					40°	2800lm	2300lm	SMS1G2-9404018N-WC						
					50°	2800lm	2000lm	SMS1G2-9405018N-WC						
					25W	28W	35V	700mA	90	2700K	20°	3700lm	2450lm	SMS1G2-9272025N-WC
											40°	3700lm	2700lm	SMS1G2-9274025N-WC
											50°	3700lm	2300lm	SMS1G2-9275025N-WC
3000K	20°	3800lm	2600lm	SMS1G2-9302025N-WC										
	40°	3800lm	2900lm	SMS1G2-9304025N-WC										
	50°	3800lm	2500lm	SMS1G2-9305025N-WC										
4000K	20°	3900lm	2800lm	SMS1G2-9402025N-WC										
	40°	3900lm	3100lm	SMS1G2-9404025N-WC										
	50°	3900lm	2700lm	SMS1G2-9405025N-WC										

Code Remark: N=N(No Driver) F=F(ON-OFF) P=P(Phase Dim) A=A(0-10V Dim) D=D(DALI Dim)

Product Code

Model	CRI/ CCT	Beam Angle	LED Power	Control	Trim Finish	Reflector Color	Accessory
SMS1G2 SENSE 125 Trim Version	927 CRI90/ 2700K	20°	18	N No Driver	W White	B Black	H Honeycomb
	930 CRI90/ 3000K	40°	25	F On-Off	B Black	M Matt	
SMS4G2 SENSE 125 Trimless Version	940 CRI90/ 4000K	50°		P Phase Dim		W White	
				A 0-10V Dim		C Dark Light	
EMS1G2 SENSE 125 EI-Trimless Version				D DALI Dim		G Gold	
						S Specular	

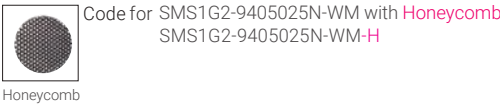
Trim Finish



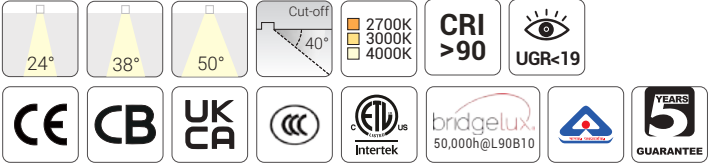
Reflector Options



Optional accessory



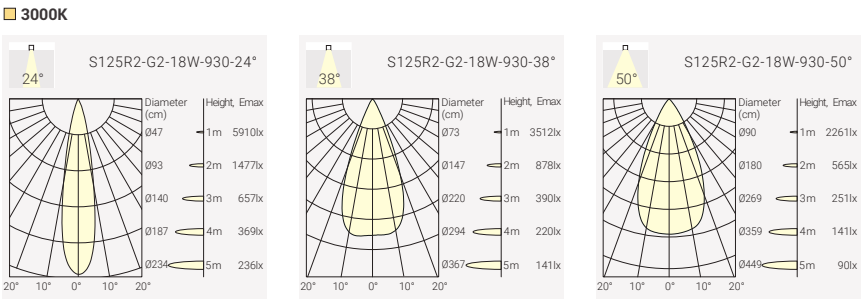
SENSE S125R2-G2 – Modular Design Architectural Downlight System



Quick Info

- Ceiling Cut-out: Ø125mm for Trim Version
- Trimless Version also Available
- Bridgelux LED: 18W, 25W, CRI>90
- CCT: 2700K, 3000K, 4000K
- Beam Angle: 24°, 38°, 50°
- Lumen Output: Up to 2750lm System Luminous Flux
- IP Class: IP20 (Light Engine IP54)
- LED Driver: On-Off, Phase Dim, 0-10V Dim, DALI Dim, Casambi Wireless Dim

Light Distribution



Order Info (SENSE 125-G2 Trim Version in White Trim & Dark Light Reflector as an Example)

LED Power	System Power	LED Voltage	LED Current	CRI	CCT	Beam	LED Output	System Output	Code					
18W	21W	34V	500mA	90	2700K	24°	2600lm	1600lm	SMR2G2-9272418N-WC					
						38°	2600lm	1800lm	SMR2G2-9273818N-WC					
						50°	2600lm	1550lm	SMR2G2-9275018N-WC					
					3000K	24°	2700lm	1750lm	SMR2G2-9302418N-WC					
						38°	2700lm	1900lm	SMR2G2-9303818N-WC					
						50°	2700lm	1700lm	SMR2G2-9305018N-WC					
					4000K	24°	2800lm	1850lm	SMR2G2-9402418N-WC					
						38°	2800lm	2050lm	SMR2G2-9403818N-WC					
						50°	2800lm	1800lm	SMR2G2-9405018N-WC					
					25W	28W	35V	700mA	90	2700K	24°	3700lm	2200lm	SMR2G2-9272425N-WC
											38°	3700lm	2400lm	SMR2G2-9273825N-WC
											50°	3700lm	2100lm	SMR2G2-9275025N-WC
3000K	24°	3800lm	2350lm	SMR2G2-9302425N-WC										
	38°	3800lm	2550lm	SMR2G2-9303825N-WC										
	50°	3800lm	2300lm	SMR2G2-9305025N-WC										
4000K	24°	3900lm	2500lm	SMR2G2-9402425N-WC										
	38°	3900lm	2750lm	SMR2G2-9403825N-WC										
	50°	3900lm	2450lm	SMR2G2-9405025N-WC										

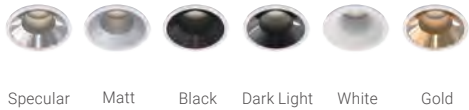
Product Code

Model	CRI/ CCT	Beam Angle	LED Power	Control	Trim Finish	Reflector Color	Accessory
SMR2G2 SENSE 125 Trim Version	927 CRI90/ 2700K	24°	18 18W	N No Driver	W White	B Black	H Honeycomb
SMR5G2 SENSE 125 Trimless Version	930 CRI90/ 3000K	38°	25 25W	F On-Off	B Black	M Matt	
EMR2G2 SENSE 125 EI-Trimless Version	940 CRI90/ 4000K	50°		P Phase Dim		W White	
				A 0-10V Dim		C Dark Light	
				D DALI Dim		G Gold	
						S Specular	

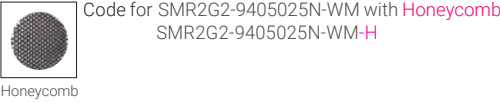
Trim Finish



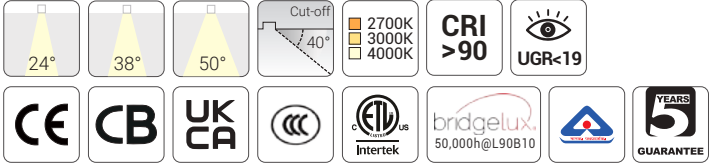
Reflector Options



Optional accessory



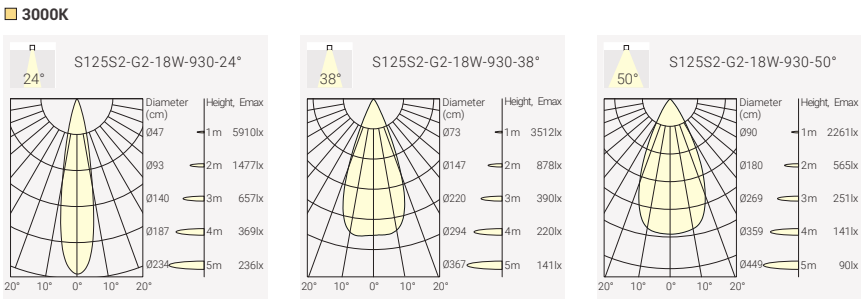
SENSE S125S2-G2 – Modular Design Architectural Downlight System



Quick Info

- Ceiling Cut-out: 122x122mm for Trim Version
- Trimless Version also Available
- Bridgelux LED: 18W, 25W, CRI>90
- CCT: 2700K, 3000K, 4000K
- Beam Angle: 24°, 38°, 50°
- Lumen Output: Up to 2750lm System Luminous Flux
- IP Class: IP20 (Light Engine IP54)
- LED Driver: On-Off, Phase Dim, 0-10V Dim, DALI Dim, Casambi Wireless Dim

Light Distribution



Order Info (SENSE 125-G2 Trim Version in White Trim & Dark Light Reflector as an Example)

LED Power	System Power	LED Voltage	LED Current	CRI	CCT	Beam	LED Output	System Output	Code
18W	21W	34V	500mA	90	2700K	24°	2600lm	1600lm	SMS2G2-9272418N-WC
						38°	2600lm	1800lm	SMS2G2-9273818N-WC
						50°	2600lm	1550lm	SMS2G2-9275018N-WC
					3000K	24°	2700lm	1750lm	SMS2G2-9302418N-WC
						38°	2700lm	1900lm	SMS2G2-9303818N-WC
						50°	2700lm	1700lm	SMS2G2-9305018N-WC
					4000K	24°	2800lm	1850lm	SMS2G2-9402418N-WC
						38°	2800lm	2050lm	SMS2G2-9403818N-WC
						50°	2500lm	1800lm	SMS2G2-9405018N-WC
25W	28W	35V	700mA	90	2700K	24°	3700lm	2200lm	SMS2G2-9272425N-WC
						38°	3700lm	2400lm	SMS2G2-9273825N-WC
						50°	3700lm	2100lm	SMS2G2-9275025N-WC
					3000K	24°	3800lm	2350lm	SMS2G2-9302425N-WC
						38°	3800lm	2550lm	SMS2G2-9303825N-WC
						50°	3800lm	2300lm	SMS2G2-9305025N-WC
					4000K	24°	3900lm	2500lm	SMS2G2-9402425N-WC
						38°	3900lm	2750lm	SMS2G2-9403825N-WC
						50°	3900lm	2450lm	SMS2G2-9405025N-WC

Product Code

Model	CRI/ CCT	Beam Angle	LED Power	Control	Trim Finish	Reflector Color	Accessory
SMS2G2 SENSE 125 Trim Version	927 CRI90/ 2700K	24°	18 18W	N No Driver	W White	B Black	H Honeycomb
SMS5G2 SENSE 125 Trimless Version	930 CRI90/ 3000K	38°	25 25W	F On-Off	B Black	M Matt	
EMS2G2 SENSE 125 EI-Trimless Version	940 CRI90/ 4000K	50°		P Phase Dim		W White	
				A 0-10V Dim		C Dark Light	
				D DALI Dim		G Gold	
						S Specular	

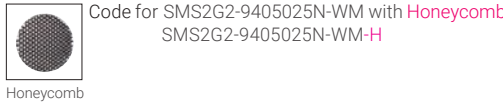
Trim Finish



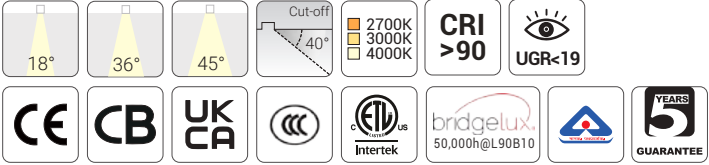
Reflector Options



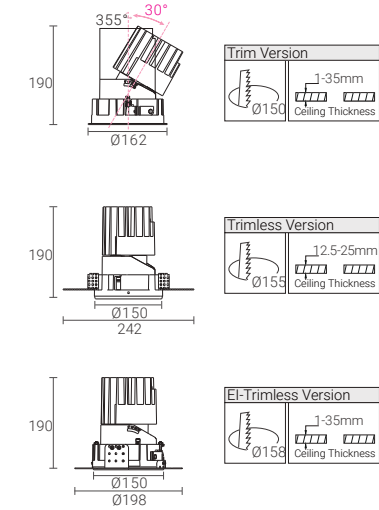
Optional accessory



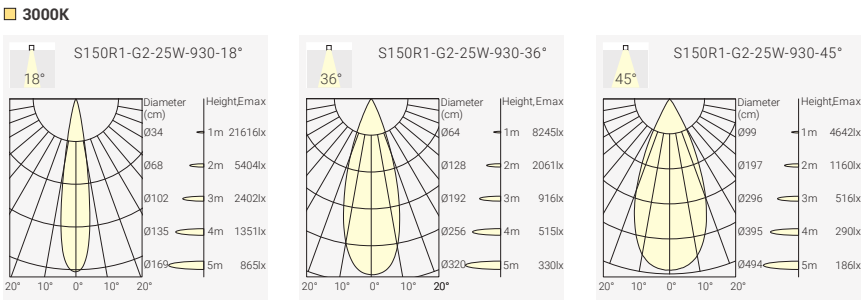
SENSE S150R1-G2 – Modular Design Architectural Downlight System



- Quick Info**
- Ceiling Cut-out: Ø150mm for Trim Version
 - Trimless Version also Available
 - Bridgelux LED: 25W, 38W, CRI>90
 - CCT: 2700K, 3000K, 4000K
 - Beam Angle: 18°, 36°, 45°
 - Lumen Output: Up to 4700lm System Luminous Flux
 - IP Class: IP20 (Light Engine IP54)
 - LED Driver: No Driver, On-Off, Phase Dim, 0-10V Dim, DALI Dim, Casambi Wireless Dim



Light Distribution



Order Info (SENSE 150-G2 Trim Version in White Trim & Dark Light Reflector as an Example)

LED Power	System Power	LED Voltage	LED Current	CRI	CCT	Beam	LED Output	System Output	Code
25W	28W	35V	700mA	90	2700K	18°	3700lm	2800lm	SLR1G2-9271825N-WC
						36°	3700lm	3000lm	SLR1G2-9273625N-WC
						45°	3700lm	3000lm	SLR1G2-9274525N-WC
					3000K	18°	3800lm	2900lm	SLR1G2-9301825N-WC
						36°	3800lm	3100lm	SLR1G2-9303625N-WC
						45°	3800lm	3100lm	SLR1G2-9304525N-WC
					4000K	18°	3900lm	3000lm	SLR1G2-9401825N-WC
						36°	3900lm	3200lm	SLR1G2-9403625N-WC
						45°	3900lm	3200lm	SLR1G2-9404525N-WC
38W	42W	36V	1050mA	90	2700K	18°	5500lm	4100lm	SLR1G2-9271838N-WC
						36°	5500lm	4400lm	SLR1G2-9273638N-WC
						45°	5500lm	4400lm	SLR1G2-9274538N-WC
					3000K	18°	5700lm	4200lm	SLR1G2-9301838N-WC
						36°	5700lm	4500lm	SLR1G2-9303638N-WC
						45°	5700lm	4500lm	SLR1G2-9304538N-WC
					4000K	18°	5900lm	4400lm	SLR1G2-9401838N-WC
						36°	5900lm	4700lm	SLR1G2-9403638N-WC
						45°	5900lm	4700lm	SLR1G2-9404538N-WC

Code Remark: N=N(No Driver) F=F(ON-OFF) P=P(Phase Dim) A=A(0-10V Dim) D=D(DALI Dim)

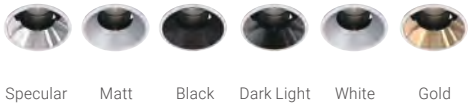
Product Code

Model	CRI/ CCT	Beam Angle	LED Power	Control	Trim Finish	Reflector Color	Accessory
SLR1G2	927	18	18	N	W	B	H
SENSE 150 Trim Version	CR190/ 2700K	18°	18W	No Driver	White	Black	Honeycomb
SLR4G2	930	36	25	F	B	M	
SENSE 150 Trimless Version	CR190/ 3000K	36°	25W	On-Off	Black	Matt	
ELR1G2	940	45		P		W	
SENSE 150 EI-Trimless Version	CR190/ 4000K	45°		Phase Dim		White	
				A		C	
				0-10V Dim		Dark Light	
				D		G	
				DALI Dim		Gold	
						S	
						Specular	

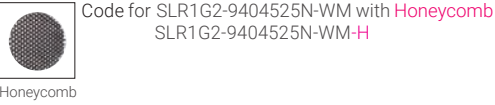
Trim Finish



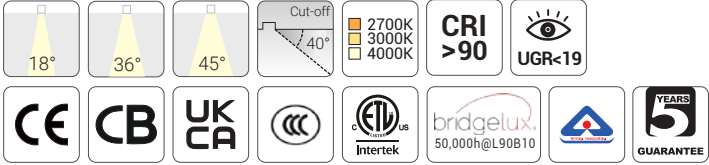
Reflector Options



Optional accessory

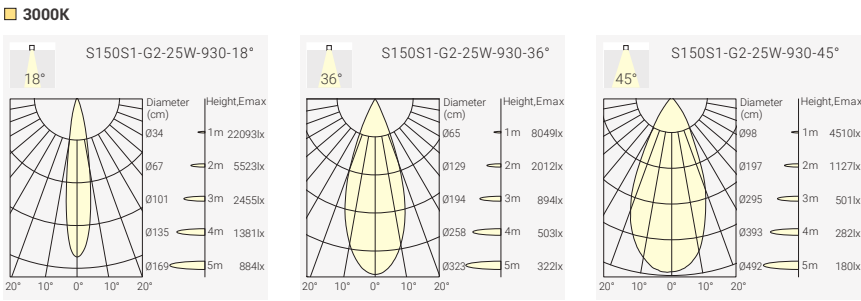


SENSE S150S1-G2 – Modular Design Architectural Downlight System



- Quick Info**
- Ceiling Cut-out: 147x147mm for Trim Version
 - Trimless Version also Available
 - Bridgelux LED: 25W, 38W, CRI>90
 - CCT: 2700K, 3000K, 4000K
 - Beam Angle: 18°, 36°, 45°
 - Lumen Output: Up to 4700lm System Luminous Flux
 - IP Class: IP20 (Light Engine IP54)
 - LED Driver: On-Off, Phase Dim, 0-10V Dim, DALI Dim, Casambi Wireless Dim

Light Distribution



Order Info (SENSE 150-G2 Trim Version in White Trim & Dark Light Reflector as an Example)

LED Power	System Power	LED Voltage	LED Current	CRI	CCT	Beam	LED Output	System Output	Code
25W	28W	35V	700mA	90	2700K	18°	3700lm	2800lm	SLS1G2-9271825N-WC
						36°	3700lm	3000lm	SLS1G2-9273625N-WC
						45°	3700lm	3000lm	SLS1G2-9274525N-WC
					3000K	18°	3800lm	2900lm	SLS1G2-9301825N-WC
						36°	3800lm	3100lm	SLS1G2-9303625N-WC
						45°	3800lm	3100lm	SLS1G2-9304525N-WC
					4000K	18°	3900lm	3000lm	SLS1G2-9401825N-WC
						36°	3900lm	3200lm	SLS1G2-9403625N-WC
						45°	3900lm	3200lm	SLS1G2-9404525N-WC
38W	42W	36V	1050mA	90	2700K	18°	5500lm	4100lm	SLS1G2-9271838N-WC
						36°	5500lm	4400lm	SLS1G2-9273638N-WC
						45°	5500lm	4400lm	SLS1G2-9274538N-WC
					3000K	18°	5700lm	4200lm	SLS1G2-9301838N-WC
						36°	5700lm	4500lm	SLS1G2-9303638N-WC
						45°	5700lm	4500lm	SLS1G2-9304538N-WC
					4000K	18°	5900lm	4400lm	SLS1G2-9401838N-WC
						36°	5900lm	4700lm	SLS1G2-9403638N-WC
						45°	5900lm	4700lm	SLS1G2-9404538N-WC

Code Remark: N=N(No Driver) F=F(ON-OFF) P=P(Phase Dim) A=A(0-10V Dim) D=D(DALI Dim)

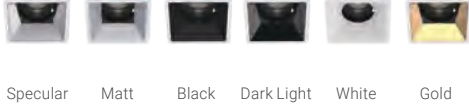
Product Code

Model	CRI/ CCT	Beam Angle	LED Power	Control	Trim Finish	Reflector Color	Accessory
SLS1G2	927	18	18	N	W	B	H
SENSE 150 Trim Version	CR190/ 2700K	18°	18W	No Driver	White	Black	Honeycomb
SLS4G2	930	36	25	F	B	M	
SENSE 150 Trimless Version	CR190/ 3000K	38°	25W	On-Off	Black	Matt	
ELS1G2	940	45		P		W	
SENSE 150 EI-Trimless Version	CR190/ 4000K	45°		Phase Dim		White	
				A		C	
				0-10V Dim		Dark Light	
				D		G	
				DALI Dim		Gold	
						S	
						Specular	

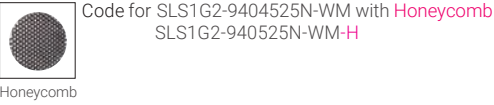
Trim Finish



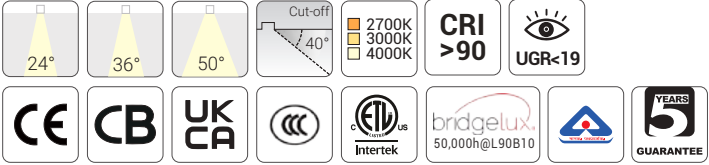
Reflector Options



Optional accessory



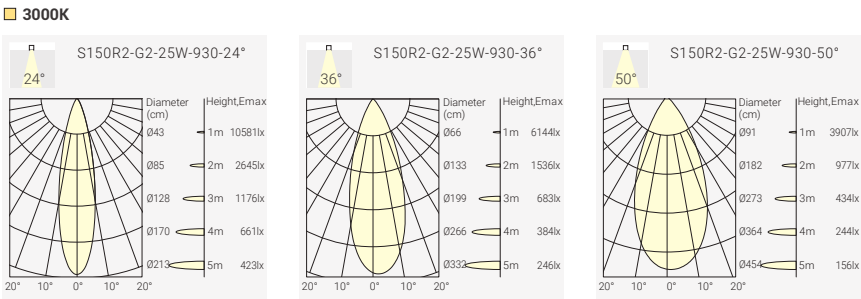
SENSE S150R2-G2 – Modular Design Architectural Downlight System



Quick Info

- Ceiling Cut-out: Ø150mm for Trim Version
- Trimless Version also Available
- Bridgelux LED: 25W, 38W, CRI>90
- CCT: 2700K, 3000K, 4000K
- Beam Angle: 24°, 36°, 50°
- Lumen Output: Up to 4300lm System Luminous Flux
- IP Class: IP20 (Light Engine IP54)
- LED Driver: On-Off, Phase Dim, 0-10V Dim, DALI Dim, Casambi Wireless Dim

Light Distribution



Order Info (SENSE 150-G2 Trim Version in White Trim & Dark Light Reflector as an Example)

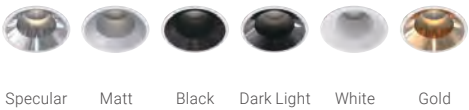
LED Power	System Power	LED Voltage	LED Current	CRI	CCT	Beam	LED Output	System Output	Code
25W	28W	35V	700mA	90	2700K	24°	3700lm	2500lm	SLR2G2-9272425N-WC
						36°	3700lm	2700lm	SLR2G2-9273625N-WC
						50°	3700lm	2700lm	SLR2G2-9275025N-WC
					3000K	24°	3800lm	2600lm	SLR2G2-9302425N-WC
						36°	3800lm	2800lm	SLR2G2-9303625N-WC
						50°	3800lm	2800lm	SLR2G2-9305025N-WC
					4000K	24°	3900lm	2700lm	SLR2G2-9402425N-WC
						36°	3900lm	2900lm	SLR2G2-9403625N-WC
						50°	3900lm	2900lm	SLR2G2-9405025N-WC
38W	42W	36V	1050mA	90	2700K	24°	5500lm	3700lm	SLR2G2-9272438N-WC
						36°	5500lm	4000lm	SLR2G2-9273638N-WC
						50°	5500lm	3900lm	SLR2G2-9275038N-WC
					3000K	24°	5700lm	3800lm	SLR2G2-9302438N-WC
						36°	5700lm	4100lm	SLR2G2-9303638N-WC
						50°	5700lm	4050lm	SLR2G2-9305038N-WC
					4000K	24°	5900lm	4000lm	SLR2G2-9402438N-WC
						36°	5900lm	4300lm	SLR2G2-9403638N-WC
						50°	5900lm	4200lm	SLR2G2-9405038N-WC

Code Remark: N=N(No Driver) F=F(ON-OFF) P=P(Phase Dim) A=A(0-10V Dim) D=D(DALI Dim)

Trim Finish



Reflector Options

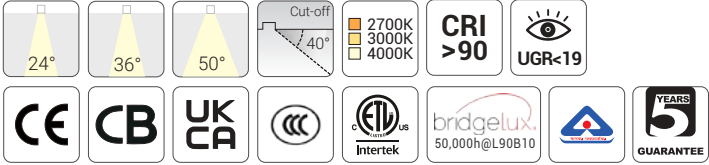


Optional accessory



Code for SLR2G2-9405025N-WM with Honeycomb
SLR2G2-9405025N-WM-H

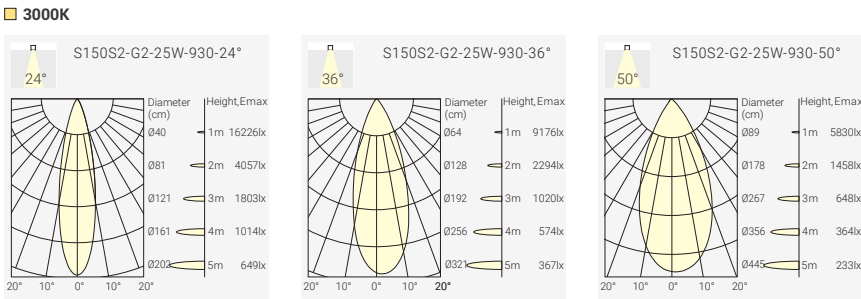
SENSE S150S2-G2 – Modular Design Architectural Downlight System



Quick Info

- Ceiling Cut-out: 147x147mm for Trim Version
- Trimless Version also Available
- Bridgelux LED: 25W, 38W, CRI>90
- CCT: 2700K, 3000K, 4000K
- Beam Angle: 24°, 36°, 50°
- Lumen Output: Up to 4300lm System Luminous Flux
- IP Class: IP20 (Light Engine IP54)
- LED Driver: On-Off, Phase Dim, 0-10V Dim, DALI Dim, Casambi Wireless Dim

Light Distribution



Order Info (SENSE 150-G2 Trim Version in White Trim & Dark Light Reflector as an Example)

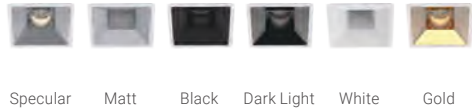
LED Power	System Power	LED Voltage	LED Current	CRI	CCT	Beam	LED Output	System Output	Code
25W	28W	35V	700mA	90	2700K	24°	3700lm	2400lm	SLS2G2-9272425N-WC
						36°	3700lm	2600lm	SLS2G2-9273625N-WC
						50°	3700lm	2600lm	SLS2G2-9275025N-WC
					3000K	24°	3800lm	2500lm	SLS2G2-9302425N-WC
						36°	3800lm	2700lm	SLS2G2-9303625N-WC
						50°	3800lm	2700lm	SLS2G2-9305025N-WC
					4000K	24°	3900lm	2600lm	SLS2G2-9402425N-WC
						36°	3900lm	2800lm	SLS2G2-9403625N-WC
						50°	3900lm	2800lm	SLS2G2-9405025N-WC
38W	42W	36V	1050mA	90	2700K	24°	5500lm	3700lm	SLS2G2-9272438N-WC
						36°	5500lm	4000lm	SLS2G2-9273638N-WC
						50°	5500lm	3900lm	SLS2G2-9275038N-WC
					3000K	24°	5700lm	3800lm	SLS2G2-9302438N-WC
						36°	5700lm	4100lm	SLS2G2-9303638N-WC
						50°	5700lm	4050lm	SLS2G2-9305038N-WC
					4000K	24°	5900lm	4000lm	SLS2G2-9402438N-WC
						36°	5900lm	4300lm	SLS2G2-9403638N-WC
						50°	5900lm	4200lm	SLS2G2-9405038N-WC

Code Remark: N=N(No Driver) F=F(ON-OFF) P=P(Phase Dim) A=A(0-10V Dim) D=D(DALI Dim)

Trim Finish



Reflector Options



Optional accessory



Code for SLS2G2-9404525N-WM with Honeycomb
SLS2G2-940525N-WM-H

SENSE New Wall Washer

Consistent illumination from ceiling to floor
Excellent visual comfort with glare-controlled optics
Uniform wall washing with optimized 1:1 spacing ratio

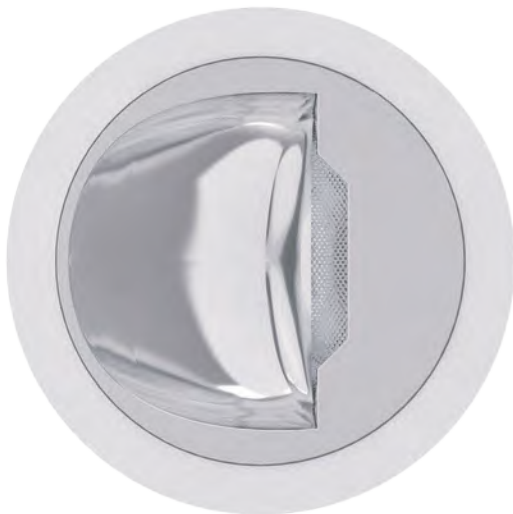


SENSE W75 & W100

The new technology of wall washer downlights is now part of the SENSE 2.0
Ceiling cutouts in both Ø75mm and Ø100mm sizes, offering different power and output options to meet diverse wall washing requirements across varying wall heights.
Excellent glare control and uniform illumination across the wall.
Specular reflector available

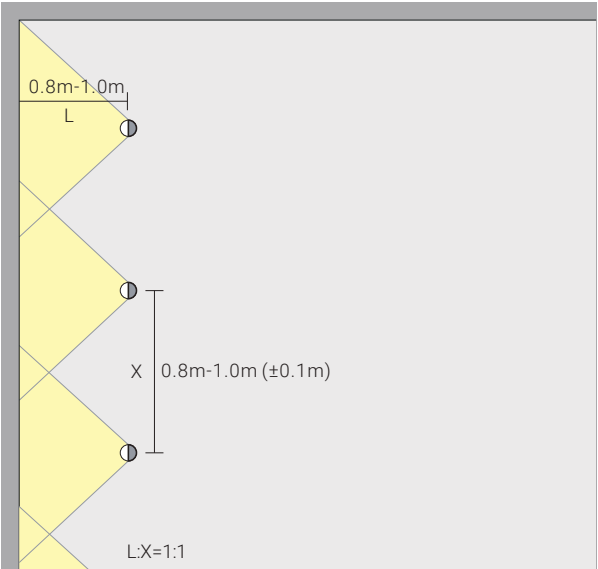
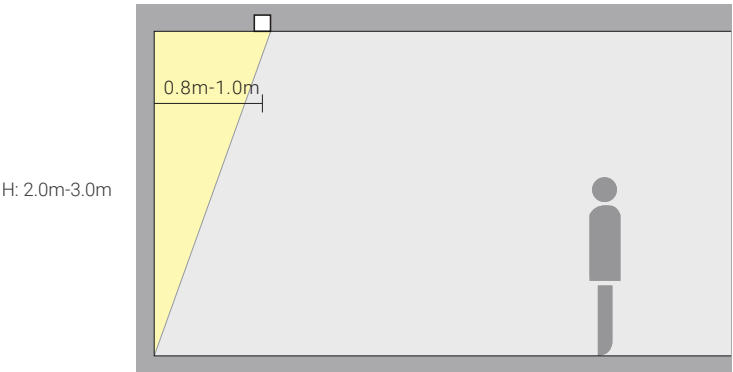


SENSE W75



SENSE W100

Wall Washer



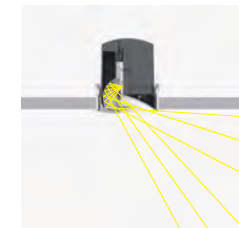
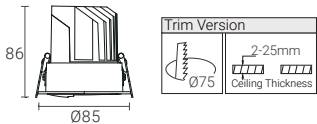
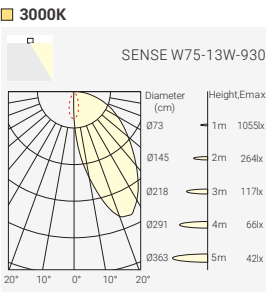
SENSE W75 – The new Technology of Wall Washer Downlights



Quick Info

- Ceiling Cut-out: Ø75mm
- Bridgelux LED: 13W, CRI>90
- CCT: 2700K, 3000K, 4000K
- Beam Angle: Wall Washer
- Lumen Output: Up to 1050lm System Luminous Flux
- IP Class: IP20
- LED Driver: On-Off, Phase Dim, 0-10V Dim, DALI Dim, Casambi Wireless Dim

Light Distribution



No Direct Light into Eyes

Order Info (SENSE W75 in White Trim & Specular Reflector as an Example)

LED Power	System Power	LED Voltage	LED Current	CRI	CCT	Beam	LED Output	System Output	Code
13W	15W	34V	350mA	90	2700K	Wall Washer	1400lm	950lm	S3RW-927WW13N-WS
					3000K	Wall Washer	1500lm	1000lm	S3RW-930WW13N-WS
					4000K	Wall Washer	1600lm	1050lm	S3RW-940WW13N-WS

Code Remark: N=N(No Driver) F=F(ON-OFF) P=P(Phase Dim) A=A(0-10V Dim) D=D(DALI Dim)

Trim Finish

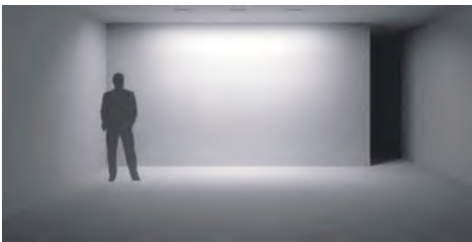


White Black

Reflector Options



Specular



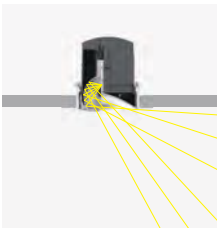
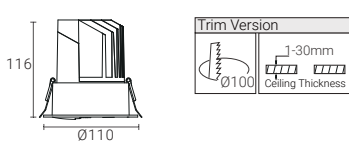
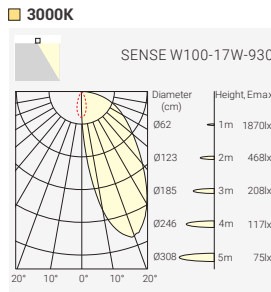
SENSE W100 – The new Technology of Wall Washer Downlights



Quick Info

- Ceiling Cut-out: Ø100mm
- Bridgelux LED: 17W, CRI>90
- CCT: 2700K, 3000K, 4000K
- Beam Angle: Wall Washer
- Lumen Output: Up to 1650lm System Luminous Flux
- IP Class: IP20
- LED Driver: On-Off, Phase Dim, 0-10V Dim, DALI Dim, Casambi Wireless Dim

Light Distribution



No Direct Light into Eyes

Order Info (SENSE W100 in White Trim & Specular Reflector as an Example)

LED Power	System Power	LED Voltage	LED Current	CRI	CCT	Beam	LED Output	System Output	Code
17W	20W	35V	500mA	90	2700K	Wall Washer	2600lm	1550lm	S4RW-927WW17N-WS
					3000K	Wall Washer	2700lm	1600lm	S4RW-930WW17N-WS
					4000K	Wall Washer	2800lm	1650lm	S4RW-940WW17N-WS

Code Remark: N=N(No Driver) F=F(ON-OFF) P=P(Phase Dim) A=A(0-10V Dim) D=D(DALI Dim)

Trim Finish

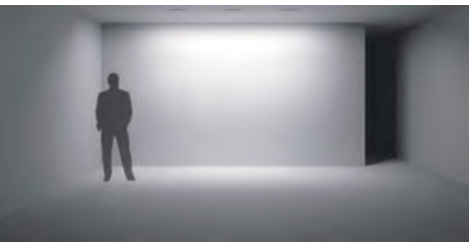


White Black

Reflector Options



Specular



Coding

S4RW	- ***	**	**	*	- *	*	- *
Model	CRI/ CCT	Beam Angle	LED Power	Control	Trim Finish	Reflector Color	Accessory
S4RW SENSE W100	927 CRI>90/ 2700K	WW Wall Washer	17 17W	N No Driver	W White	S Specular	
	930 CRI>90/ 3000K			F On-Off	B Black		
	940 CRI>90/ 4000K			P Phase Dim			
				A 0-10V Dim			
				D DALI Dim			

MINUX

IP65 protection from the front
Trim and trimless versions available
DALI and multiple dimming options
Deep-recessed optics for visual comfort (UGR<19)
Ultra-compact downlight with cut-outs from Ø38 mm

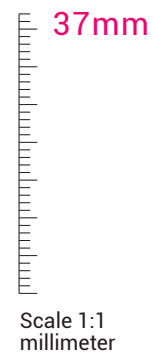


Minimalist slim design with high lumen package
Ceiling cut-outs in Ø38mm, Ø44mm and Ø57mm for trim version
Trimless versions also available (see details in following pages)
Aluminum housing and in wet-painting finish, excellent dissipation performance & antirust

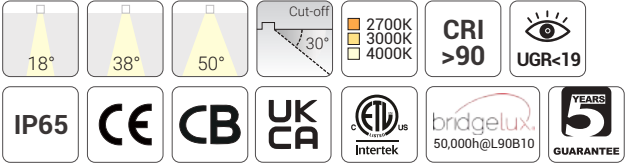
UGR<19 providing visual comfort and quality light
Beam angles in small, medium and wide for selection
Five different secondary reflectors of dark-light (chrome black), matt, white, black or gold

IP class in IP65 from front, good for damp applications
Color temperature in 2700K, 3000K and 4000K as standard for selection
LED chip in standard CRI>90 and 2-step MacAdam for perfect color consistency

Different functions LED driver in On-Off, Phase Dim, 0-10V Dim and DALI Dim



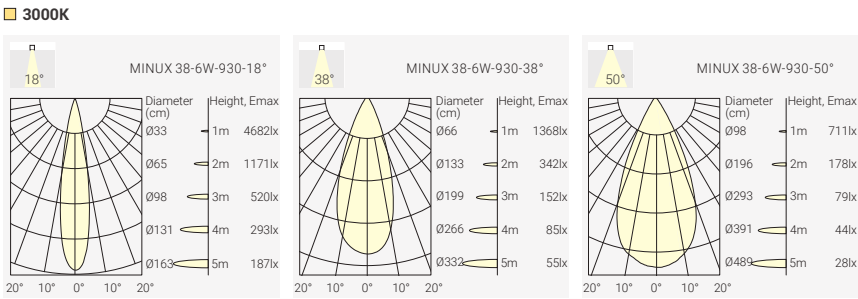
MINUX 38 – The Slim & Powerful Fixed Downlight Series



Quick Info

- Ceiling Cut-out: Ø38mm for Trim Version
- Trimless Version also Available
- Bridgelux LED: 6W, CRI>90
- CCT: 2700K, 3000K, 4000K
- Beam Angle: 18°(UGR<19), 38°(UGR<19), 50°
- Lumen Output: Up to 600lm System Luminous Flux
- IP Class: IP65 from Front
- LED Driver: On-Off, Phase Dim, 0-10V Dim, DALI Dim

Light Distribution



Order Info (MINUX 38 Trim Version in White Trim & Dark Light Reflector as an Example)

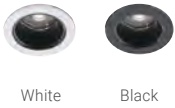
LED Power	System Power	LED Voltage	LED Current	CRI	CCT	Beam	LED Output	System Output	Code
6W	8W	34V	200mA	90	2700K	18°	800lm	550lm	MIF3-9271806N-WC
						38°	800lm	550lm	MIF3-9273806N-WC
						50°	800lm	550lm	MIF3-9275006N-WC
					3000K	18°	850lm	600lm	MIF3-9301806N-WC
						38°	850lm	600lm	MIF3-9303806N-WC
						50°	850lm	600lm	MIF3-9305006N-WC
					4000K	18°	900lm	650lm	MIF3-9401806N-WC
						38°	900lm	650lm	MIF3-9403806N-WC
						50°	900lm	650lm	MIF3-9405006N-WC

Code Remark: N=N(No Driver) F=F(ON-OFF) P=P(Phase Dim) A=A(0-10V Dim) D=D(DALI Dim)

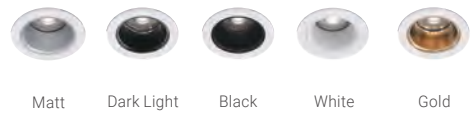
Coding

MIF3	-	***	**	**	*	-	*	*	-	*
Model	CRI/ CCT	Beam Angle	LED Power	Control	Trim Finish	Reflector Color	Accessory			
MIF3	927	18	06	N	W	C	H			
MINUX 38 Trim Version	CRI90/ 2700K	18°	6W	No Driver	White	Dark Light	Honeycomb			
MIT3	930	38		F	B	B				
MINUX 38 Trimless Version	CRI90/ 3000K	38°		On-Off	Black	Black				
MIE3	940	50		P		M				
MINUX 38 EI-Trimless Version	CRI90/ 4000K	50°		Phase Dim		Matt				
				A		W				
				0-10V Dim		White				
				D		G				
				DALI Dim		Gold				

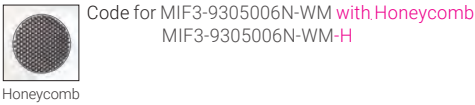
Trim Finish



Reflector Options

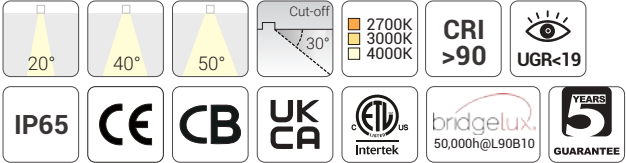


Optional accessory



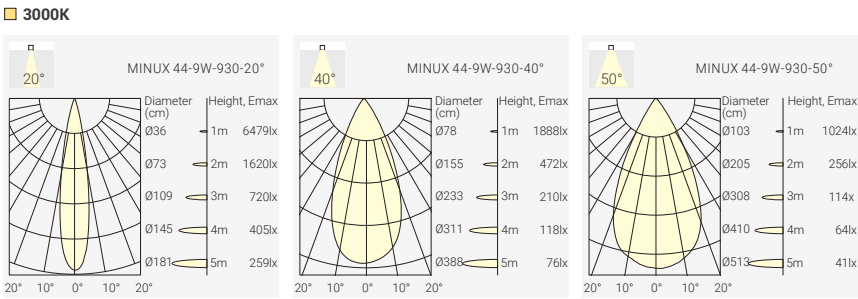
Project: Application reference

MINUX 44 – The Slim & Powerful Fixed Downlight Series



- Quick Info**
- Ceiling Cut-out: Ø44mm for Trim Version
 - Trimless Version also Available
 - Bridgelux LED: 9W, CRI>90
 - CCT: 2700K, 3000K, 4000K
 - Beam Angle: 20°(UGR<19), 40°(UGR<19), 50°
 - Lumen Output: Up to 950lm System Luminous Flux
 - IP Class: IP65 from Front
 - LED Driver: On-Off, Phase Dim, 0-10V Dim, DALI Dim

Light Distribution



Order Info (MINUX 44 Trim Version in White Trim & Dark Light Reflector as an Example)

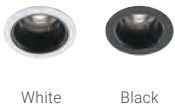
LED Power	System Power	LED Voltage	LED Current	CRI	CCT	Beam	LED Output	System Output	Code
9W	11W	34V	250mA	90	2700K	20°	1000lm	850lm	MIF4-9272009N-WC
						40°	1000lm	850lm	MIF4-9274009N-WC
						50°	1000lm	850lm	MIF4-9275009N-WC
					3000K	20°	1100lm	900lm	MIF4-9302009N-WC
						40°	1100lm	900lm	MIF4-9304009N-WC
						50°	1100lm	900lm	MIF4-9305009N-WC
					4000K	20°	1200lm	950lm	MIF4-9402009N-WC
						40°	1200lm	950lm	MIF4-9404009N-WC
						50°	1200lm	950lm	MIF4-9405009N-WC

Code Remark: N=N(No Driver) F=F(ON-OFF) P=P(Phase Dim) A=A(0-10V Dim) D=D(DALI Dim)

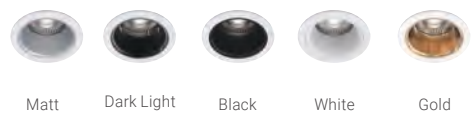
Coding

MIF4	- ***	**	**	*	- *	*	- *
Model	CRI/ CCT	Beam Angle	LED Power	Control	Trim Finish	Reflector Color	Accessory
MIF4 MINUX 44 Trim Version	927 CRI90/ 2700K	20	09 9W	N No Driver	W White	C Dark Light	H Honeycomb
MIT4 MINUX 44 Trimless Version	930 CRI90/ 3000K	40		F On-Off	B Black	B Black	
MIE4 MINUX 44 EI-Trimless Version	940 CRI90/ 4000K	50		P Phase Dim		M Matt	
				A 0-10V Dim		W White	
				D DALI Dim		G Gold	

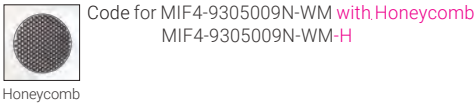
Trim Finish



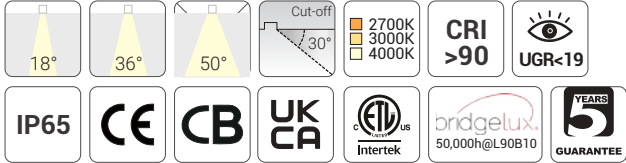
Reflector Options



Optional accessory

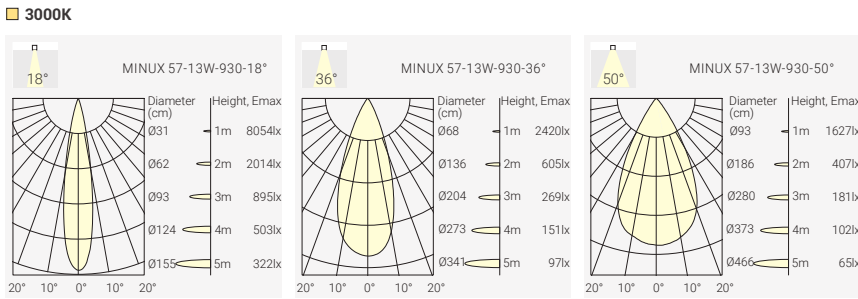


MINUX 57 – The Slim & Powerful Fixed Downlight Series



- Quick Info**
- Ceiling Cut-out: Ø57mm for Trim Version
 - Trimless Version also Available
 - Bridgelux LED: 13W, CRI>90
 - CCT: 2700K, 3000K, 4000K
 - Beam Angle: 18°(UGR<19), 36°(UGR<19), 50°
 - Lumen Output: Up to 1100lm System Luminous Flux
 - IP Class: IP65 from Front
 - LED Driver: On-Off, Phase Dim, 0-10V Dim, DALI Dim, Casambi Wireless Dim

Light Distribution

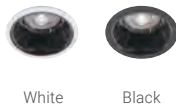


Order Info (MINUX 57 Trim Version in White Trim & Dark Light Reflector as an Example)

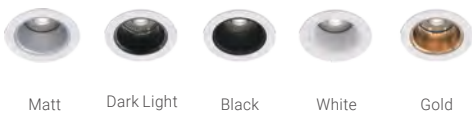
LED Power	System Power	LED Voltage	LED Current	CRI	CCT	Beam	LED Output	System Output	Code
13W	15W	34V	350mA	90	2700K	18°	1400lm	1000lm	MIF5-9271813N-WC
						36°	1400lm	1000lm	MIF5-9273613N-WC
						50°	1400lm	1000lm	MIF5-9275013N-WC
					3000K	18°	1500lm	1050lm	MIF5-9301813N-WC
						36°	1500lm	1050lm	MIF5-9303613N-WC
						50°	1500lm	1050lm	MIF5-9305013N-WC
					4000K	18°	1600lm	1100lm	MIF5-9401813N-WC
						36°	1600lm	1100lm	MIF5-9403613N-WC
						50°	1600lm	1100lm	MIF5-9405013N-WC

Code Remark: N=N(No Driver) F=F(ON-OFF) P=P(Phase Dim) A=A(0-10V Dim) D=D(DALI Dim)

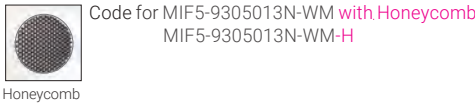
Trim Finish



Reflector Options



Optional accessory



Coding

MIF5	- ***	**	**	*	- *	*	- *
Model	CRI/ CCT	Beam Angle	LED Power	Control	Trim Finish	Reflector Color	Accessory
MIF5 MINUX 57 Trim Version	927 CRI90/ 2700K	18	13 13W	N No Driver	W White	C Dark Light	H Honeycomb
MIT5 MINUX 57 Trimless Version	930 CRI90/ 3000K	36		F On-Off	B Black	B Black	
MIE5 MINUX 57 EI-Trimless Version	940 CRI90/ 4000K	50		P Phase Dim		M Matt	
				A 0-10V Dim		W White	
				D DALI Dim		G Gold	

TAKEO

IP54

UGR<19

High Efficiency

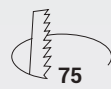
Round & Square

Fixed Downlight Series

The Interchangeable Design

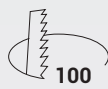


TAKEO – High Efficiency Fixed Downlight



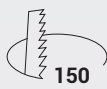
3"

TAKEO T75
7.5W 750lm-870lm
11W 1100lm-1250lm



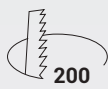
4"

TAKEO T100 Pro
8.5W 900lm-1200lm
12W 1250lm-1500lm
17W 1700lm-2200lm



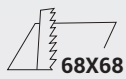
6"

TAKEO T150 Pro
17W 1850lm-2350lm
24W 2400lm-3100lm



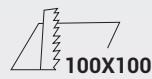
8"

TAKEO T200 Pro
24W 2300lm-3350lm
36W 3800lm-5000lm



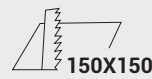
3"

TAKEO TS68
7.5W 770lm-820lm
11W 1150lm-1250lm



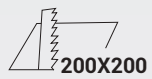
4"

TAKEO TS100 Pro
8.5W 900lm-1000lm
12W 1200lm-1300lm



6"

TAKEO TS150 Pro
17W 1700lm-1850lm
24W 2250lm-2400lm



8"

TAKEO TS200 Pro
24W 2300lm-2500lm
36W 3400lm-3650lm



White



Black



White



Black

Project: FIX4 Office, Saasveld, Overijssel, Netherlands

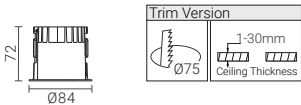


TAKEO T75 – High Efficiency Fixed Downlight

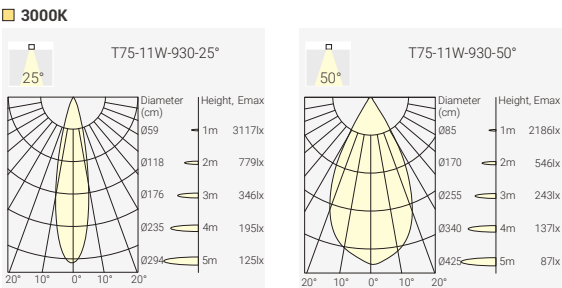


Quick Info

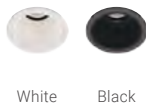
- Ceiling Cut-out: Ø75mm
- Bridgelux LED: 7.5W, 11W, CRI>90
- CCT: 2700K, 3000K, 4000K
- Beam Angle: 25°, 50°
- Lumen Output: Up to 1250lm System Luminous Flux
- IP Class: IP54 from Front
- LED Driver: On-Off, Phase Dim, 0-10V Dim, DALI Dim, Casambi Wireless Dim



Light Distribution



Trim Finish



Order Info (TAKEO T75 in White Trim & Matt Reflector as an Example)

LED Power	System Power	LED Voltage	LED Current	CRI	CCT	Beam	LED Output	System Output	Code
7.5W	9W	34V	200mA	90	2700K	25°	1000lm	750lm	TT1-9272509N-WM
						50°	1000lm	800lm	TT1-9275009N-WM
						3000K 25°	1100lm	770lm	TT1-9302509N-WM
						50°	1100lm	850lm	TT1-9305009N-WM
						4000K 25°	1200lm	800lm	TT1-9402509N-WM
						50°	1200lm	870lm	TT1-9405009N-WM
11W	13W	34V	300mA	90	2700K	25°	1500lm	1100lm	TT2-9272511N-WM
						50°	1500lm	1150lm	TT2-9275011N-WM
						3000K 25°	1600lm	1150lm	TT2-9302511N-WM
						50°	1600lm	1200lm	TT2-9305011N-WM
						4000K 25°	1700lm	1200lm	TT2-9402511N-WM
						50°	1700lm	1250lm	TT2-9405011N-WM

Code Remark: N=N(No Driver) F=F(ON-OFF) P=P(Phase Dim) A=A(0-10V Dim) D=D(DALI Dim)

Coding

TT1	- ***	**	**	*	- *	*	- *	
Model	CRI/ CCT	Beam Angle	LED Power	Control	Trim Finish	Reflector Color	Accessory	
TT1 T75-7.5W	927 CRI>90/ 2700K	25 25°	08 7.5W	N No Driver	W White	B Black		
TT2 T75-11W	930 CRI>90/ 3000K	50 50°	11 11W	F On-Off	B Black	M Matt		
				P Phase Dim		W White		
	940 CRI>90/ 4000K			A 0-10V Dim				
				D DALI Dim				

Reflector Options

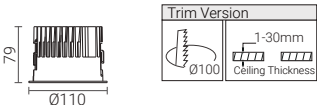


TAKEO T100 Pro – High Efficiency Fixed Downlight

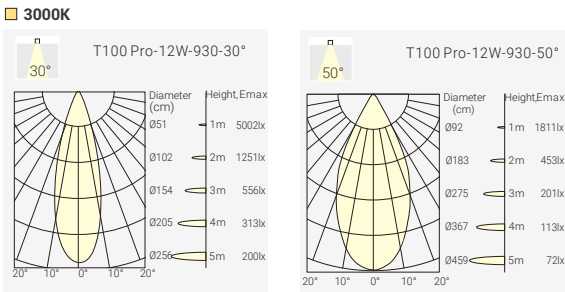


Quick Info

- Ceiling Cut-out: Ø100mm
- Bridgelux LED: 8.5W, 12W, 17W, CRI>90
- CCT: 2700K, 3000K, 4000K
- Beam Angle: 30°, 50°
- Lumen Output: Up to 2200lm System Luminous Flux
- IP Class: IP54 from Front
- LED Driver: On-Off, Phase Dim, 0-10V Dim, DALI Dim, Casambi Wireless Dim



Light Distribution



Trim Finish



Order Info (TAKEO T100 Pro in White Trim & Matt Reflector as an Example)

LED Power	System Power	LED Voltage	LED Current	CRI	CCT	Beam	LED Output	System Output	Code
8.5W	10W	34V	250mA	90	2700K	30°	1200lm	1100lm	TS4-9272009N-WM
						50°	1200lm	900lm	TS4-9274009N-WM
						3000K 30°	1300lm	1150lm	TS4-9302009N-WM
						50°	1300lm	950lm	TS4-9305009N-WM
						4000K 30°	1400lm	1200lm	TS4-9402009N-WM
						50°	1400lm	1000lm	TS4-9404009N-WM
12W	14W	34V	350mA	90	2700K	30°	1700lm	1400lm	TS4-9272012N-WM
						50°	1700lm	1250lm	TS4-9274012N-WM
						3000K 30°	1800lm	1450lm	TS4-9302012N-WM
						50°	1800lm	1300lm	TS4-9304012N-WM
						4000K 30°	1900lm	1500lm	TS4-9402012N-WM
						50°	1900lm	1350lm	TS4-9404012N-WM
17W	20W	35V	500mA	90	2700K	30°	2400lm	2000lm	TS4-9272017N-WM
						50°	2400lm	1700lm	TS4-9274017N-WM
						3000K 30°	2500lm	2100lm	TS4-9302017N-WM
						50°	2500lm	1800lm	TS4-9304017N-WM
						4000K 30°	2600lm	2200lm	TS4-9402017N-WM
						50°	2600lm	1850lm	TS4-9404017N-WM

Code Remark: N=N(No Driver) F=F(ON-OFF) P=P(Phase Dim) A=A(0-10V Dim) D=D(DALI Dim)

Reflector Options



Coding

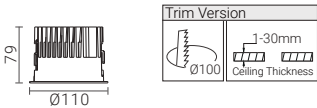
TS4	- ***	**	**	*	- *	*	- *
Model	CRI/ CCT	Beam Angle	LED Power	Control	Trim Finish	Reflector Color	Accessory
TS4 TAKEO T100 Pro	927 CRI>90/ 2700K	30 30°	08 7.5W	N No Driver	W White	B Black	
	930 CRI>90/ 3000K	50 50°	12 12W	F On-Off	B Black	M Matt	
	940 CRI>90/ 4000K		17 17W	P Phase Dim		W White	
				A 0-10V Dim			
				D DALI Dim			

TAKEO T100-DW – High Efficiency Fixed Downlight

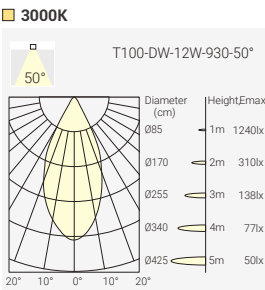


Quick Info

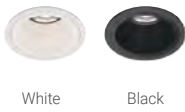
- Ceiling Cut-out: Ø100mm
- Bridgelux LED: 12W, CRI>95
- CCT: Dim to Warm 1800K-3000K
- Beam Angle: 50°
- Lumen Output: Up to Max.1000lm System Luminous Flux
- IP Class: IP54 from Front
- LED Driver: Phase Dim, 0-10V Dim, DALI Dim , Casambi Wireless Dim



Light Distribution



Trim Finish



Order Info (TAKEO T100-DW in White Trim & Matt Reflector as an Example)

LED Power	System Power	LED Voltage	LED Current	CRI	CCT	Beam	System Output	Code
12W	14W	34V	350mA	95	1800K-3000K	50°	Max.1000lm	TS2-9D35012N-WM

Code Remark: N=N(No Driver) P=P(Phase Dim) A=A(0-10V Dim) D=D(DALI Dim)



Reflector Options



Coding

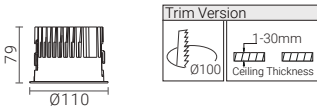
TS2	—	***	**	**	*	—	*	*	—	*
Model	CRI/ CCT		Beam Angle	LED Power	Control	Trim Finish	Reflector Color	Accessory		
TS2 TAKEO T100-DW	9D3 CRI>95 1800K-3000K		50 50°	12 12W	N No Driver	W White	B Black			
					P Phase Dim	B Black	M Matt			
					A 0-10V Dim		W White			
					D DALI Dim					

TAKEO T100-TW – High Efficiency Fixed Downlight

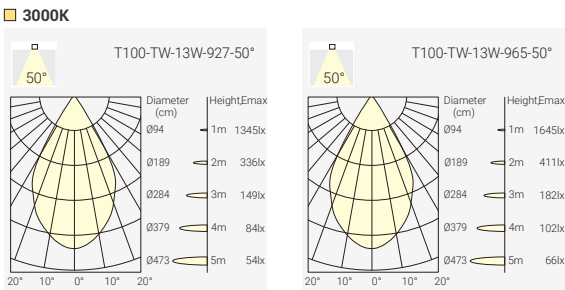


Quick Info

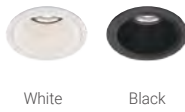
- Ceiling Cut-out: Ø100mm
- Bridgelux LED: 13W, CRI>90
- CCT: Tunable White 2700K-6500K
- Beam Angle: 50°
- Lumen Output: Up to Max.1050lm System Luminous Flux
- IP Class: IP54 from Front
- LED Driver: DALI DT8 Dim



Light Distribution



Trim Finish



Order Info (TAKEO T100-TW in White Trim & Matt Reflector as an Example)

LED Power	System Power	LED Voltage	LED Current	CRI	CCT	Beam	System Output	Code
13W	15W	36V	350mA	90	2700K-6500K @2700K @3000K @4000K @5000K @6500K	50° 50° 50° 50° 50°	Max.1050lm 850lm 900lm 950lm 1000lm 1050lm	TS2-9TW5013N-WM

Code Remark: N=N(No Driver) D=D(DALI DT8 Dim)

Reflector Options



Coding

TS2	—	***	**	**	*	—	*	*	—	*
Model	CRI/ CCT		Beam Angle	LED Power	Control	Trim Finish	Reflector Color	Accessory		
TS2 TAKEO T100-TW	9TW CRI>90 2700K-6500K		50 50°	13 13W	N No Driver	W White	B Black			
					D DALI DT8 Dim	B Black	M Matt			

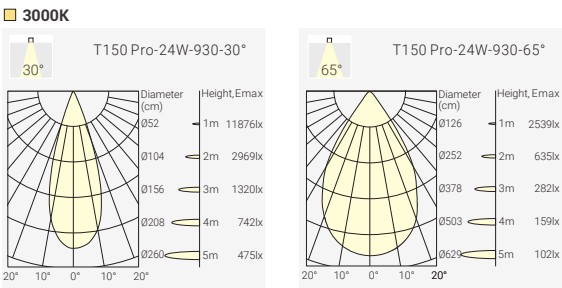
TAKEO T150 Pro – High Efficiency Fixed Downlight



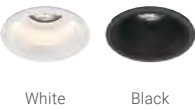
Quick Info

- Ceiling Cut-out: Ø150mm
- Bridgelux LED: 17W, 24W, CRI>90
- CCT: 2700K, 3000K, 4000K
- Beam Angle: 30°, 65°
- Lumen Output: Up to 3100lm System Luminous Flux
- IP Class: IP54 from Front
- LED Driver: On-Off, Phase Dim, 0-10V Dim, DALI Dim, Casambi Wireless Dim

Light Distribution



Trim Finish



Order Info (TAKEO T150 Pro in White Trim & Matt Reflector as an Example)

LED Power	System Power	LED Voltage	LED Current	CRI	CCT	Beam	LED Output	System Output	Code	
17W	19W	34V	500mA	90	2700K	30°	2600lm	2200lm	TM4-9273017N-WM	
						65°	2600lm	1850lm	TM4-9276517N-WM	
						3000K	30°	2700lm	2300lm	TM4-9303017N-WM
						65°	2700lm	1900lm	TM4-9306517N-WM	
						4000K	30°	2800lm	2350lm	TM4-9403017N-WM
					65°	2800lm	2000lm	TM4-9406517N-WM		
24W	26W	35V	700mA	90	2700K	30°	3700lm	2900lm	TM4-9273024N-WM	
						65°	3700lm	2400lm	TM4-9276524N-WM	
						3000K	30°	3800lm	3000lm	TM4-9303024N-WM
						65°	3800lm	2500lm	TM4-9306524N-WM	
						4000K	30°	3900lm	3100lm	TM4-9403024N-WM
					65°	3900lm	2600lm	TM4-9406524N-WM		
Code Remark: N=N(No Driver) F=F(ON-OFF) P=P(Phase Dim) A=A(0-10V Dim) D=D(DALI Dim)										

Code Remark: N=N(No Driver) F=F(ON-OFF) P=P(Phase Dim) A=A(0-10V Dim) D=D(DALI Dim)

Reflector Options



Coding

MODEL	CRI/ CCT	Beam Angle	LED Power	Control	Trim Finish	Reflector Color	Accessory
TM4 TAKEO T150 Pro	927 CRI>90/ 2700K	30 30°	17 17W	N No Driver	W White	B Black	
	930 CRI>90/ 3000K	65 65°	24 24W	F On-Off	B Black	M Matt	
	940 CRI>90/ 4000K			P Phase Dim		W White	
				A 0-10V Dim			
				D DALI Dim			

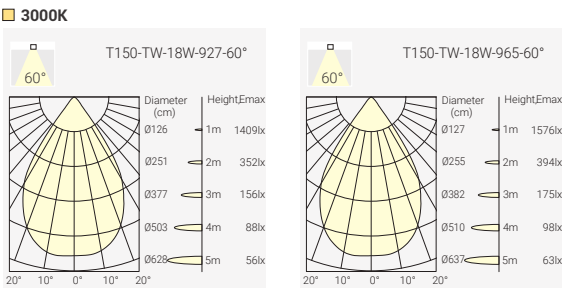
TAKEO T150-TW – High Efficiency Fixed Downlight



Quick Info

- Ceiling Cut-out: Ø150mm
- Bridgelux LED: 18W, 25W, CRI>90
- CCT: Tunable White 2700K-6500K
- Beam Angle: 60°
- Lumen Output: Up to 2100lm System Luminous Flux
- IP Class: IP54 from Front
- LED Driver: DALI DT8 Dim

Light Distribution



Trim Finish



Order Info (TAKEO T150-TW in White Trim & Matt Reflector as an Example)

LED Power	System Power	LED Voltage	LED Current	CRI	CCT	Beam	System Output	Code
18W	21W	36V	500mA	90	2700K-6500K	60°	Max.1500lm	TM1-9TW6018N-WM
					@2700K	60°	1300lm	
					@3000K	60°	1350lm	
					@4000K	60°	1400lm	
					@5000K	60°	1450lm	
					@6500K	60°	1500lm	
25W	28W	36V	700mA	90	2700K-6500k	60°	Max.2100lm	TM2-9TW6025N-WM
					@2700K	60°	1900lm	
					@3000K	60°	1950lm	
					@4000K	60°	2000lm	
					@5000K	60°	2050lm	
					@6500K	60°	2100lm	

Code Remark: N=N(No Driver) D=D(DALI DT8 Dim)

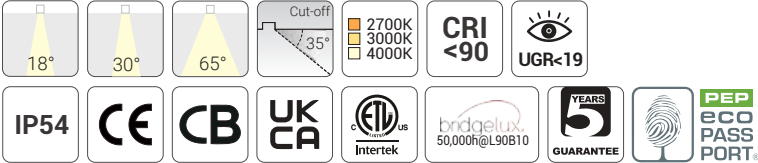
Reflector Options



Coding

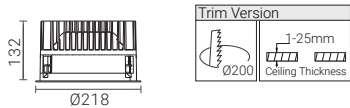
Model	CRI/ CCT	Beam Angle	LED Power	Control	Trim Finish	Reflector Color	Accessory
TM1 TAKEO T150-18W	9TW CRI>90 2700K-6500K	60 60°	18 18W	N No Driver	W White	B Black	
TM2 TAKEO T150-25W			25 25W	D DALI DT8 Dim	B Black	M Matt	
						W White	

TAKEO T200 Pro – High Efficiency Fixed Downlight

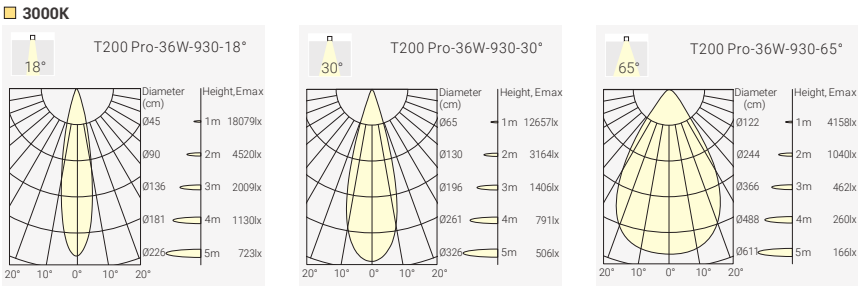


Quick Info

- Ceiling Cut-out: Ø200mm
- Bridgelux LED: 24W, 36W, CRI>90
- CCT: 2700K, 3000K, 4000K
- Beam Angle: 18°, 30°, 65°
- Lumen Output: Up to 5000lm System Luminous Flux
- IP Class: IP54 from Front
- LED Driver: On-Off, Phase Dim, 0-10V Dim, DALI Dim, Casambi Wireless Dim



Light Distribution



Trim Finish



Order Info (TAKEO T200 Pro in White Trim & Matt Reflector as an Example)

LED Power	System Power	LED Voltage	LED Current	CRI	CCT	Beam	LED Output	System Output	Code
24W	26W	35V	700mA	90	2700K	18°	3700lm	3100lm	TL4-9271824N-WM
						30°	3700lm	3150lm	TL4-9273024N-WM
						65°	3700lm	2300lm	TL4-9276524N-WM
					3000K	18°	3800lm	3200lm	TL4-9301824N-WM
						30°	3800lm	3250lm	TL4-9303024N-WM
						65°	3800lm	2400lm	TL4-9306524N-WM
					4000K	18°	3900lm	3300lm	TL4-9401824N-WM
						30°	3900lm	3350lm	TL4-9403024N-WM
						65°	3900lm	2450lm	TL4-9406524N-WM

36W	40W	35V	1050mA	90	2700K	18°	5500lm	4700lm	TL4-9271836N-WM
						30°	5500lm	4500lm	TL4-9273036N-WM
						65°	5500lm	3800lm	TL4-9276536N-WM
					3000K	18°	5700lm	4900lm	TL4-9301836N-WM
						30°	5700lm	4700lm	TL4-9303036N-WM
						65°	5700lm	3950lm	TL4-9306536N-WM
					4000K	18°	5900lm	5000lm	TL4-9401836N-WM
						30°	5900lm	4800lm	TL4-9403036N-WM
						65°	5900lm	4050lm	TL4-9406536N-WM

Code Remark: N=N(No Driver) F=F(ON-OFF) P=P(Phase Dim) A=A(0-10V Dim) D=D(DALI Dim)									

Coding

TL4	-	***	**	**	*	-	*	*	-	*
MODEL	CRI/ CCT	Beam Angle	LED Power	Control	Trim Finish	Reflector Color	Accessory			
TL4	927	18	24	N	W	B				
TAKEO T200 Pro	CRI>90/ 2700K	18°	24W	No Driver	White	Black				
	930	30	36	F	B	M				
	CRI>90/ 3000K	30°	36W	On-Off	Black	Matt				
	940	65		P		W				
	CRI>90/ 4000K	65°		Phase Dim		White				
				A						
				0-10V Dim						
				D						
				DALI Dim						

Reflector Options

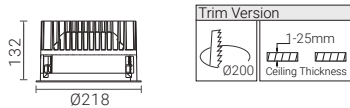


TAKEO T200-TW – High Efficiency Fixed Downlight

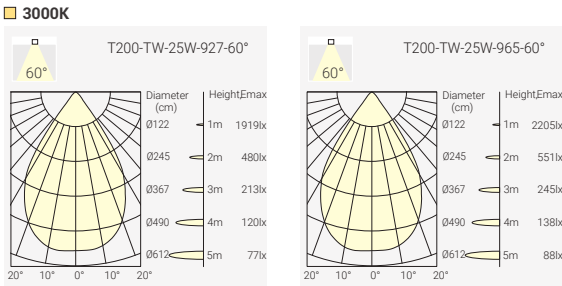


Quick Info

- Ceiling Cut-out: Ø200mm
- Bridgelux LED: 25W, CRI>90
- CCT: Tunable White 2700K-6500K
- Beam Angle: 60°
- Lumen Output: Up to Max.2000lm System Luminous Flux
- IP Class: IP54 from Front
- LED Driver: DALI DT8 Dim



Light Distribution



Trim Finish



Order Info (TAKEO T200-TW in White Trim & Matt Reflector as an Example)

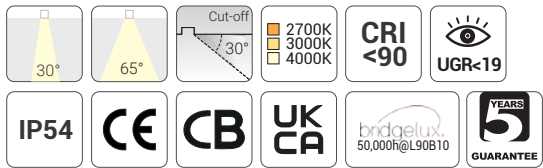
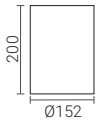
LED Power	System Power	LED Voltage	LED Current	CRI	CCT	Beam	System Output	Code
25W	28W	36V	700mA	90	2700K-6500K	60°	Max.2000lm	TL1-9TW6025N-WM
					@2700K	60°	1800lm	
					@3000K	60°	1850lm	
					@4000K	60°	1900lm	
					@5000K	60°	1950lm	
					@6500K	60°	2000lm	

Code Remark: N=N(No Driver) D=D(DALI DT8 Dim)								

Coding

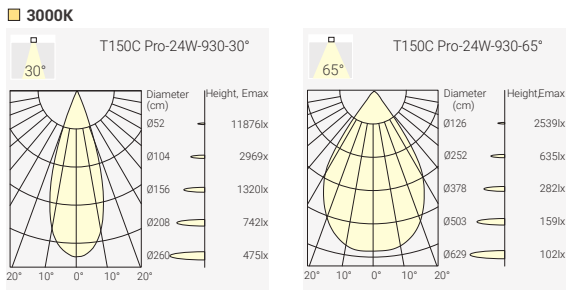
TL1	-	***	**	**	*	-	*	*	-	*
Model	CRI/ CCT	Beam Angle	LED Power	Control	Trim Finish	Reflector Color	Accessory			
TL1	9TW	60	25	N	W	B				
TAKEO T200 TW	CRI>90 2700K-6500K	60°	25W	No Driver	White	Black				
				D	B	M				
				DALI DT8 Dim	Black	Matt				
						W				
						White				

TAKEO T150C Pro – High Efficiency Fixed Downlight



- Quick Info**
- Bridgelux LED: 17W, 24W, CRI>90
 - CCT: 2700K, 3000K, 4000K
 - Beam Angle: 30° , 65°
 - Lumen Output: Up to 3100lm System Luminous Flux
 - IP Class: IP54 from Front
 - LED Driver: On-Off, Phase Dim, 0-10V Dim, DALI Dim

Light Distribution



Housing Finish



White Black

Reflector Options



White Matt Black

Order Info (TAKEO T150C Pro in White Housing & Matt Reflector as an Example)

LED Power	System Power	LED Voltage	LED Current	CRI	CCT	Beam	LED Output	System Output	Code
17W	19W	34V	500mA	90	2700K	30°	2600lm	2200lm	TMC4-9273017N-WM
					3000K	65°	2600lm	1850lm	TMC4-9276517N-WM
					4000K	30°	2700lm	2300lm	TMC4-9303017N-WM
						65°	2700lm	1900lm	TMC4-9306517N-WM
						30°	2800lm	2350lm	TMC4-9403017N-WM
						65°	2800lm	2000lm	TMC4-9406517N-WM
24W	26W	35V	700mA	90	2700K	30°	3700lm	2900lm	TMC4-9273024N-WM
					3000K	65°	3700lm	2400lm	TMC4-9276524N-WM
					4000K	30°	3800lm	3000lm	TMC4-9303024N-WM
						65°	3800lm	2500lm	TMC4-9306524N-WM
						30°	3900lm	3100lm	TMC4-9403024N-WM
						65°	3900lm	2600lm	TMC4-9406524N-WM

Code Remark: N=N(No Driver) F=F(ON-OFF) P=P(Phase Dim) A=A(0-10V Dim) D=D(DALI Dim)

Coding

MODEL	CRI/ CCT	Beam Angle	LED Power	Control	Housing Finish	Reflector Color	Accessory
TMC4	927	30	17	N	W	B	
TAKEO T150C Pro	CRI>90/ 2700K	30°	17W	No Driver	White	Black	
	930	65	24	F	B	M	
	CRI>90/ 3000K	65°	24W	On-Off	Black	Matt	
	940			P		W	
	CRI>90/ 4000K			Phase Dim		White	
				A			
				0-10V Dim			
				D			
				DALI Dim			



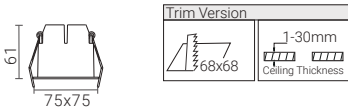
Project: JBF Kontorer, Oslo, Norway

TAKEO TS68 – High Efficiency Fixed Downlight

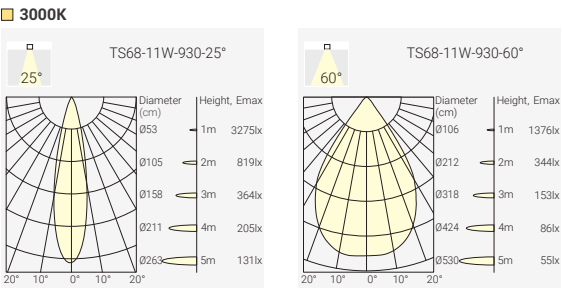


Quick Info

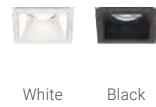
- Ceiling Cut-out: 68x68mm
- Bridgelux LED: 7.5W, 11W, CRI>90
- CCT: 2700K, 3000K, 4000K
- Beam Angle: 25°, 60°
- Lumen Output: Up to 1250lm System Luminous Flux
- IP Class: IP54 from Front
- LED Driver: On-Off, Phase Dim, 0-10V Dim, DALI Dim, Casambi Wireless Dim



Light Distribution



Trim Finish



Order Info (TAKEO TS68 in White Trim & Matt Reflector as an Example)

LED Power	System Power	LED Voltage	LED Current	CRI	CCT	Beam	LED Output	System Output	Code
7.5W	9W	34V	200mA	90	2700K	25°	1000lm	770lm	TTS1-9272508N-WM
					3000K	25°	1100lm	800lm	TTS1-9302508N-WM
					4000K	25°	1200lm	820lm	TTS1-9402508N-WM
					60°	60°	1000lm	770lm	TTS1-9276008N-WM
					3000K	60°	1100lm	800lm	TTS1-9306008N-WM
					4000K	60°	1200lm	820lm	TTS1-9406008N-WM
11W	13W	34V	300mA	90	2700K	25°	1500lm	1150lm	TTS2-9272511N-WM
					3000K	25°	1600lm	1200lm	TTS2-9302511N-WM
					4000K	25°	1700lm	1250lm	TTS2-9402511N-WM
					60°	60°	1500lm	1150lm	TTS2-9276011N-WM
					3000K	60°	1600lm	1200lm	TTS2-9306011N-WM
					4000K	60°	1700lm	1250lm	TTS2-9406011N-WM

Code Remark: N=N(No Driver) F=F(ON-OFF) P=P(Phase Dim) A=A(0-10V Dim) D=D(DALI Dim)

Reflector Options



Coding

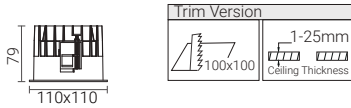
TTS1	—	***	**	**	*	—	*	—	*
Model	CRI/ CCT	Beam Angle	LED Power	Control	Trim Finish	Reflector Color	Accessory		
TTS1 TAKEO TS68-7.5W	927 CRI>90/ 2700K	25 25°	08 7.5W	N No Driver	W White	B Black			
TTS2 TAKEO TS68-11W	930 CRI>90/ 3000K	60 60°	11 11W	F On-Off	B Black	M Matt			
	940 CRI>90/ 4000K			P Phase Dim		W White			
				A 0-10V Dim					
				D DALI Dim					

TAKEO TS100 Pro – High Efficiency Fixed Downlight

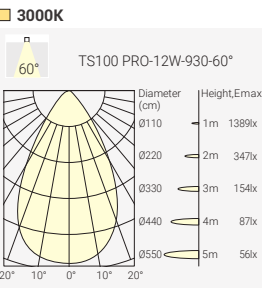


Quick Info

- Ceiling Cut-out: 100x100mm
- Bridgelux LED: 8.5W, 12W, CRI>90
- CCT: 2700K, 3000K, 4000K
- Beam Angle: 60°
- Lumen Output: Up to 1300lm System Luminous Flux
- IP Class: IP54 from Front
- LED Driver: On-Off, Phase Dim, 0-10V Dim, DALI Dim, Casambi Wireless Dim



Light Distribution



Trim Finish



Order Info (TAKEO TS100 Pro in White Trim & Matt Reflector as an Example)

LED Power	System Power	LED Voltage	LED Current	CRI	CCT	Beam	LED Output	System Output	Code
8.5W	10W	34V	250mA	90	2700K	60°	1200lm	900lm	TSS4-9276009N-WM
					3000K	60°	1300lm	950lm	TSS4-9306009N-WM
					4000K	60°	1400lm	1000lm	TSS4-9406009N-WM
12W	14W	34V	350mA	90	2700K	60°	1700lm	1200lm	TSS4-9276012N-WM
					3000K	60°	1800lm	1250lm	TSS4-9306012N-WM
					4000K	60°	1900lm	1300lm	TSS4-9406012N-WM

Code Remark: N=N(No Driver) F=F(ON-OFF) P=P(Phase Dim) A=A(0-10V Dim) D=D(DALI Dim)

Coding

TSS4	—	***	**	**	*	—	*	*	—	*
Model	CRI/ CCT	Beam Angle	LED Power	Control	Trim Finish	Reflector Color	Accessory			
TSS4	927	60	09	N	W	B				
TAKEO TS100 Pro	CRI>90/ 2700K	60°	8.5W	No Driver	White	Black				
	930		12	F	B	M				
	CRI>90/ 3000K		12W	On-Off	Black	Matt				
	940			P		W				
	CRI>90/ 4000K			Phase Dim		White				
				A						
				0-10V Dim						
				D						
				DALI Dim						

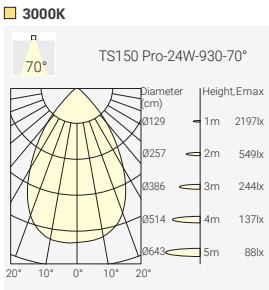
TAKEO TS150 Pro – High Efficiency Fixed Downlight



Quick Info

- Ceiling Cut-out: 150x150mm
- Bridgelux LED: 17W, 24W, CRI>90
- CCT: 2700K, 3000K, 4000K
- Beam Angle: 70°
- Lumen Output: Up to 2400lm System Luminous Flux
- IP Class: IP54 from Front
- LED Driver: On-Off, Phase Dim, 0-10V Dim, DALI Dim, Casambi Wireless Dim

Light Distribution



Trim Finish



Reflector Options



Order Info (TAKEO TS150 Pro in White Trim & Matt Reflector as an Example)

LED Power	System Power	LED Voltage	LED Current	CRI	CCT	Beam	LED Output	System Output	Code
17W	19W	34V	500mA	90	2700K	70°	2600lm	1700lm	TSM4-9277017N-WM
					3000K	70°	2700lm	1800lm	TSM4-9307017N-WM
					4000K	70°	2800lm	1850lm	TSM4-9407017N-WM
24W	26W	35V	700mA	90	2700K	70°	3700lm	2250lm	TSM4-9277024N-WM
					3000K	70°	3800lm	2350lm	TSM4-9307024N-WM
					4000K	70°	3900lm	2400lm	TSM4-9407024N-WM

Code Remark: N=N(No Driver) F=F(ON-OFF) P=P(Phase Dim) A=A(0-10V Dim) D=D(DALI Dim)

Coding

TSM4		—	***	**	**	*	—	*	*	—	*
Model	CRI/ CCT	Beam Angle	LED Power	Control	Trim Finish	Reflector Color	Accessory				
TSM4	927	70	17	N	W	B					
TAKEO TS150 Pro	CRI>90/ 2700K	70°	17W	No Driver	White	Black					
	930		24	F	B	M					
	CRI>90/ 3000K		24W	On-Off	Black	Matt					
	940			P		W					
	CRI>90/ 4000K			Phase Dim		White					
				A							
				0-10V Dim							
				D							
				DALI Dim							

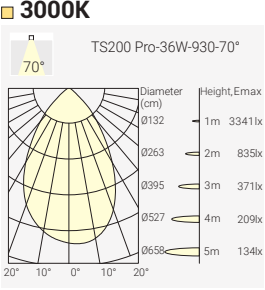
TAKEO TS200 Pro – High Efficiency Fixed Downlight



Quick Info

- Ceiling Cut-out: 200x200mm
- Bridgelux LED: 24W, 36W, CRI>90
- CCT: 2700K, 3000K, 4000K
- Beam Angle: 70°
- Lumen Output: Up to 3650lm System Luminous Flux
- IP Class: IP54 from Front
- LED Driver: On-Off, Phase Dim, 0-10V Dim, DALI Dim, Casambi Wireless Dim

Light Distribution



Trim Finish



Reflector Options



Order Info (TAKEO TS200 Pro in White Trim & Matt Reflector as an Example)

LED Power	System Power	LED Voltage	LED Current	CRI	CCT	Beam	LED Output	System Output	Code
24W	26W	35V	700mA	90	2700K	70°	3700lm	2300lm	TSL4-9277024N-WM
					3000K	70°	3800lm	2400lm	TSL4-9307024N-WM
					4000K	70°	3900lm	2500lm	TSL4-9407024N-WM
36W	40W	35V	1050mA	90	2700K	70°	5500lm	3400lm	TSL4-9277036N-WM
					3000K	70°	5700lm	3550lm	TSL4-9307036N-WM
					4000K	70°	5900lm	3650lm	TSL4-9407036N-WM

Code Remark: N=N(No Driver) F=F(ON-OFF) P=P(Phase Dim) A=A(0-10V Dim) D=D(DALI Dim)

Coding

TSL4		—	***	—	**	—	**	—	*	—	*	—	*
Model	CRI/ CCT	Beam Angle	LED Power	Control	Trim Finish	Reflector Color	Accessory						
TSL4	927	70	24	N	W	B							
TAKEO TS200 Pro	CRI>90/ 2700K	70°	24W	No Driver	White	Black							
	930		36	F	B	M							
	CRI>90/ 3000K		36W	On-Off	Black	Matt							
	940			P		W							
	CRI>90/ 4000K			Phase Dim		White							
				A									
				0-10V Dim									
				D									
				DALI Dim									

PASSION

IP54 rated, available in four finishes
Uniform illumination with 60° beam angle
Up to 140 lm/W with excellent visual comfort
Single CCT or switchable CCT versions available
Deep-recessed optics for glare control (UGR<19)

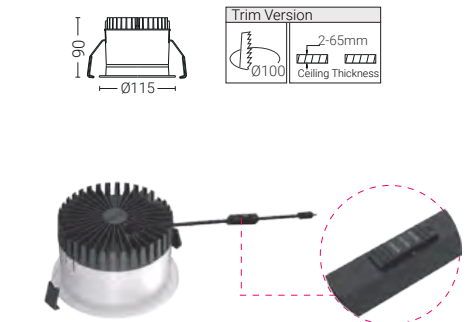


PASSION 100 – The High Efficiency Fixed Downlight



Quick Info

- Ceiling Cut-out: Ø100mm
- LED: 8W, 12W, CRI>80, CRI>90
- CCT: Single 3000K, 4000K or 3000K-3500K-4000K CCT Switchable
- Beam Angle: 60° within Opal Cover
- Lumen Output: Up to 1750lm System Luminous Flux
- IP Class: IP54 from Front
- LED Driver: On-Off, Phase Dim, 0-10V Dim, DALI Dim, Casambi Wireless Dim

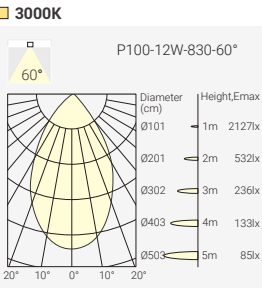


3000K-3500K-4000K CCT Switchable Version

Finish



Light Distribution



Order Info (PASSION 100 in White-Specular Finish as an Example)

LED Power	System Power	LED Voltage	LED Current	CRI	CCT	Beam LED Output	System Output	Code
8W	10W	33V	250mA	80	3000K	60° 1500lm	1100lm	PAN4-8306008N-WS
					4000K	60° 1600lm	1200lm	PAN4-8406008N-WS
12W	14W	33V	350mA	80	3000K	60° 2100lm	1650lm	PAN4-8306012N-WS
					4000K	60° 2300lm	1750lm	PAN4-8406012N-WS
8W	10W	33V	250mA	80	3000K-3500K-4000K	60° 1500lm	Max. 1150lm	PAN4-8S306008N-WS
13W	15W	33V	350mA	80	3000K-3500K-4000K	60° 2100lm	Max. 1600lm	PAN4-8S306013N-WS

Code Remark: N=N(No Driver) F=F(ON-OFF) P=P(Phase Dim) A=A(0-10V Dim) D=D(DALI Dim)

Coding

Model	CRI/ CCT	Beam Angle	LED Power	Control	Trim Finish-Reflector Color	Accessory
PAN4	830	60	08	N	WS	
PASSION 100	CRI>80/ 3000K	60°	8W	No Driver	White-Specular	
	840		12	F	WM	
	CRI>80/ 4000K		12W	On-Off	White-Matt	
	8S3			P	WW	
	CRI>80/ 3000K-3500K-4000K			Phase Dim	White-White	
	930			A	BB	
	CRI>90/ 3000K			0-10V Dim	Black-Black	
	940			D		
	CRI>90/ 4000K			DALI Dim		
	9S3					
	CRI>90/ 3000K-3500K-4000K					



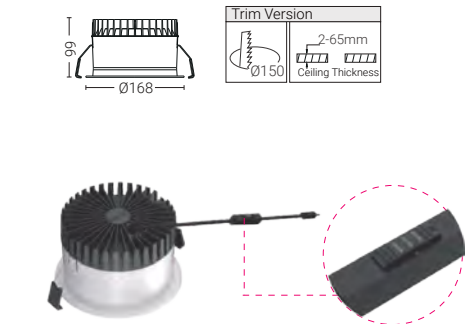
Project: Application reference

PASSION 150 – The High Efficiency Fixed Downlight



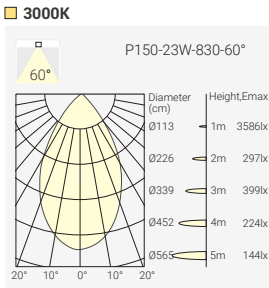
Quick Info

- Ceiling Cut-out: Ø150mm
- LED: 16W, 23W, CRI>80, CRI>90
- CCT: Single 3000K, 4000K or 3000K-3500K-4000K CCT Switchable
- Beam Angle: 60° within Opal Cover
- Lumen Output: Up to 3500lm System Luminous Flux
- IP Class: IP54 from Front
- LED Driver: On-Off, Phase Dim, 0-10V Dim, DALI Dim, Casambi Wireless Dim



3000K-3500K-4000K CCT Switchable Version

Light Distribution



Finish



Order Info (PASSION 150 in White-Specular Finish as an Example)

LED Power	System Power	LED Voltage	LED Current	CRI	CCT	Beam	LED Output	System Output	Code
16W	18W	33V	500mA	80	3000K	60°	3100lm	2450lm	PAN6-8306016N-WS
					4000K	60°	3400lm	2600lm	PAN6-8406016N-WS
23W	25W	33V	700mA	80	3000K	60°	3900lm	3350lm	PAN6-8306023N-WS
					4000K	60°	4200lm	3500lm	PAN6-8406023N-WS
18W	20W	33V	500mA	80	3000K-3500K-4000K	60°	3100lm	Max.2450lm	PAN6-8S306018N-WS
25W	28W	33V	700mA	80	3000K-3500K-4000K	60°	3900lm	Max.3350lm	PAN6-8S306025N-WS

Code Remark: N=N(No Driver) F=F(ON-OFF) P=P(Phase Dim) A=A(0-10V Dim) D=D(DALI Dim)

Coding

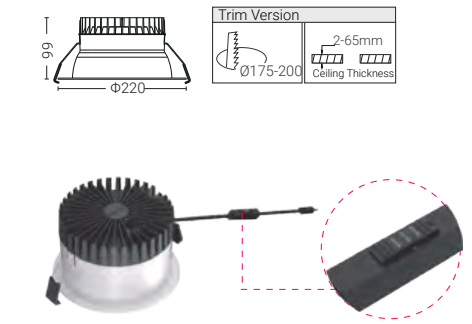
PAN6		-	***	**	**	*	-	**	-	*
Model	CRI/ CCT	Beam Angle	LED Power	Control	Trim Finish-Reflector Color	Accessory				
PAN6 PASSION 150	830 CRI>80/ 3000K	60 60°	16 16W	N No Driver	WS White-Specular					
	840 CRI>80/ 4000K			F On-Off	WM White-Matt					
	8S3 CRI>80/ 3000K-3500K-4000K			P Phase Dim	WW White-White					
	930 CRI>90/ 3000K			A 0-10V Dim	BB Black-Black					
	940 CRI>90/ 4000K			D DALI Dim						
	9S3 CRI>90/ 3000K-3500K-4000K									

PASSION 200 – The High Efficiency Fixed Downlight



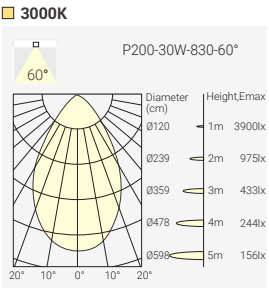
Quick Info

- Ceiling Cut-out: Ø175mm-200mm
- LED: 23W, 30W, CRI>80, CRI>90
- CCT: Single 3000K, 4000K or 3000K-3500K-4000K CCT Switchable
- Beam Angle: 60° within Opal Cover
- Lumen Output: Up to 4600lm System Luminous Flux
- IP Class: IP54 from Front
- LED Driver: On-Off, Phase Dim, 0-10V Dim, DALI Dim, Casambi Wireless Dim



3000K-3500K-4000K CCT Switchable Version

Light Distribution



Finish



Order Info (PASSION 200 in White-Specular Finish as an Example)

LED Power	System Power	LED Voltage	LED Current	CRI	CCT	Beam	LED Output	System Output	Code
23W	25W	33V	700mA	80	3000K	60°	3900lm	3500lm	PAN8-8306023N-WS
					4000K	60°	4200lm	3650lm	PAN8-8406023N-WS
30W	33W	33V	900mA	80	3000K	60°	5000lm	4350lm	PAN8-8306030N-WS
					4000K	60°	5300lm	4600lm	PAN8-8406030N-WS
25W	28W	33V	700mA	80	3000K-3500K-4000K	60°	3900lm	Max.3500lm	PAN8-8S306025N-WS
30W	33W	33V	900mA	80	3000K-3500K-4000K	60°	5000lm	Max.4350lm	PAN8-8S306030N-WS

Code Remark: N=N(No Driver) F=F(ON-OFF) P=P(Phase Dim) A=A(0-10V Dim) D=D(DALI Dim)

Coding

PAN8	-	***	**	**	*	-	**	-	*
Model	CRI/ CCT	Beam Angle	LED Power	Control	Trim Finish-Reflector Color	Accessory			
PAN8 PASSION 200	830 CRI>80/ 3000K	60 60°	23 23W	N No Driver	WS White-Specular				
	840 CRI>80/ 4000K		30 30W	F On-Off	WM White-Matt				
	8S3 CRI>80/ 3000K-3500K-4000K			P Phase Dim	WW White-White				
	930 CRI>90/ 3000K			A 0-10V Dim	BB Black-Black				
	940 CRI>90/ 4000K			D DALI Dim					
	9S3 CRI>90/ 3000K-3500K-4000K								

CLUB

Power from 6W to 18W

Modular Downlight System

Round & Square, Trim & Trimless

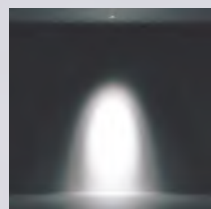
Various Trims for Different Applications



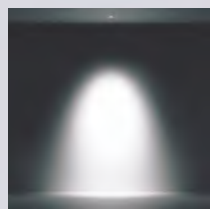
Project: Le Bellune Paris Hotel, France

- The NEKO M1, M2, M3 & M4 LED Modules is a perfect replacement for MR16 halogen modules.
- Smart and elegant design.
- Versatile for downlight and spotlight applications.
- Uniform color for all LED modules within 2 MacAdam steps.
- You can use NEKO LED modules in various fixture designs with no color variability.
- Outstanding lumen output, excellent lumen maintenance.
- 50,000-hour lifetime eliminates frequent re-lamping.
- NEKO 5-Year Quality Guarantee

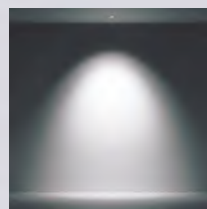
 Narrow



 Medium



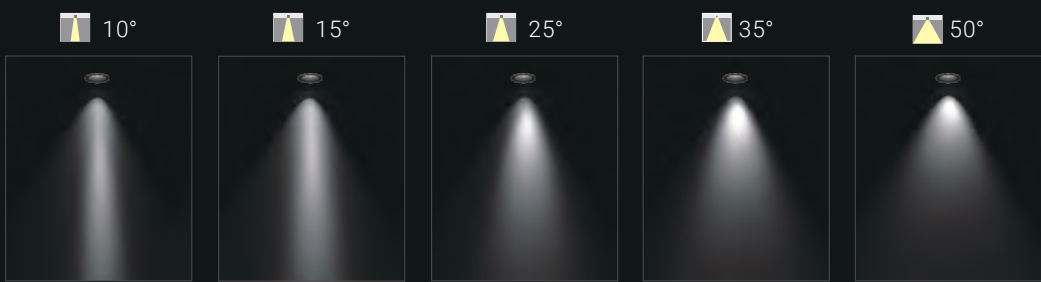
 Wide



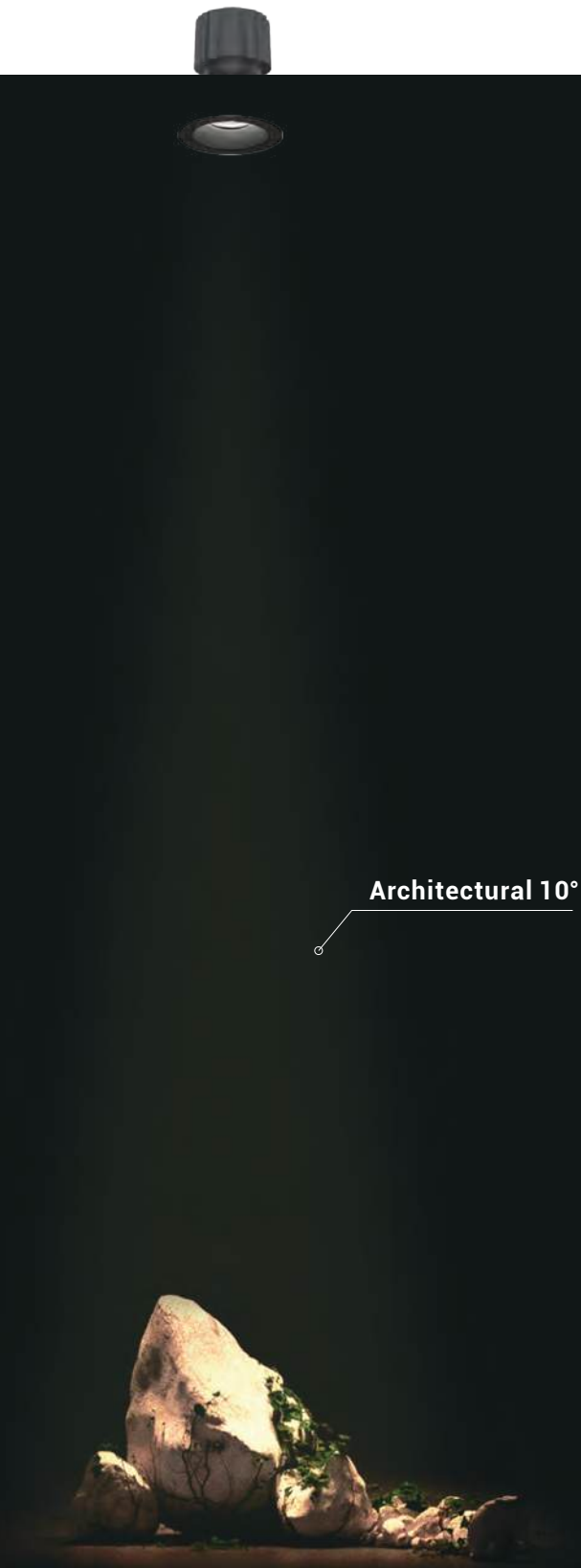
Verschiedene Abstrahlwinkel für architektonische Designs
Three beam angles for various architectural design requirements.



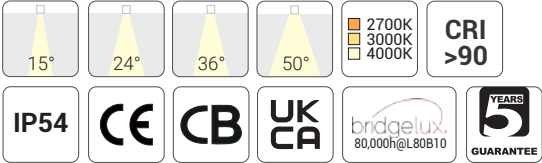
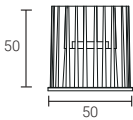
- The NEKO M4 Pro LED module is a perfect replacement for MR16 halogen modules.
- Smart and elegant design.
- Versatile for downlight and spotlight applications.
- Uniform color for all LED modules within 2 MacAdam steps.
- You can use NEKO M4 Pro LED modules in various fixture designs with no color variability.
- Outstanding lumen output, excellent lumen maintenance.
- 50,000-hour lifetime eliminates frequent re-lamping.
- NEKO 5-Year Quality Guarantee



Verschiedene Abstrahlwinkel für architektonische Designs
 Five beam angles for various architectural design requirements.



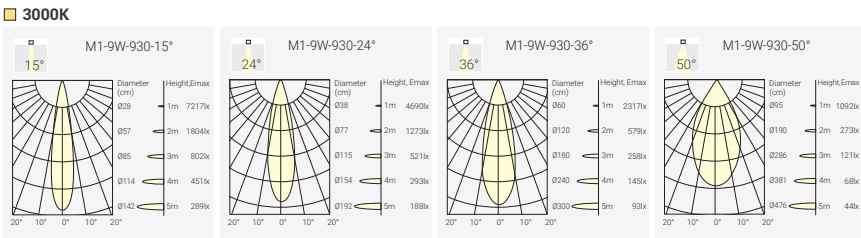
CLUB – M1 LED Module



Quick Info

- Fit with CLUB Series Trims
- Bridgelux LED: 6W, 9W, CRI>90
- CCT: 2700K, 3000K, 4000K
- Beam Angle: 15°, 24°, 36°, 50°
- Lumen Output: Up to 950lm System Luminous Flux
- IP Class: Module IP54
- LED Driver: On-Off, Phase Dim, 0-10V Dim, DALI Dim, Casambi Wireless Dim

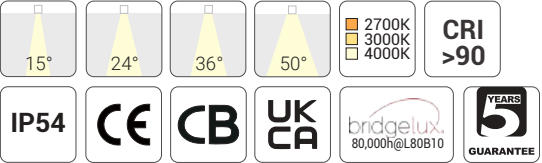
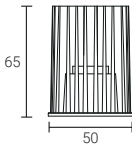
Light Distribution



Order Info

LED Power	System Power	LED Voltage	LED Current	CRI	CCT	Beam	LED Output	System Output	Code
9W	11W	36V	250mA	90	2700K	15°	950lm	720lm	M1-9271509N-NN
						24°	950lm	800lm	M1-9272409N-NN
						36°	950lm	800lm	M1-9273609N-NN
						50°	950lm	800lm	M1-9275009N-NN
					3000K	15°	1050lm	750lm	M1-9301509N-NN
						24°	1050lm	850lm	M1-9302409N-NN
						36°	1050lm	850lm	M1-9303609N-NN
						50°	1050lm	850lm	M1-9305009N-NN
					4000K	15°	1150lm	800lm	M1-9401509N-NN
						24°	1150lm	950lm	M1-9402409N-NN
						36°	1150lm	950lm	M1-9403609N-NN
						50°	1150lm	950lm	M1-9405009N-NN
6W	8W	36V	180mA	90	2700K	15°	720lm	520lm	M1-9271506N-NN
						24°	720lm	550lm	M1-9272406N-NN
						36°	720lm	550lm	M1-9273606N-NN
						50°	720lm	550lm	M1-9275006N-NN
					3000K	15°	750lm	570lm	M1-9301506N-NN
						24°	750lm	600lm	M1-9302406N-NN
						36°	750lm	600lm	M1-9303606N-NN
						50°	750lm	600lm	M1-9305006N-NN
					4000K	15°	800lm	620lm	M1-9401506N-NN
						24°	800lm	650lm	M1-9402406N-NN
						36°	800lm	650lm	M1-9403606N-NN
						50°	800lm	650lm	M1-9405006N-NN
Code Remark: N=N(No Driver) F=F(ON-OFF) P=P(Phase Dim) A=A(0-10V Dim) D=D(DALI Dim)									

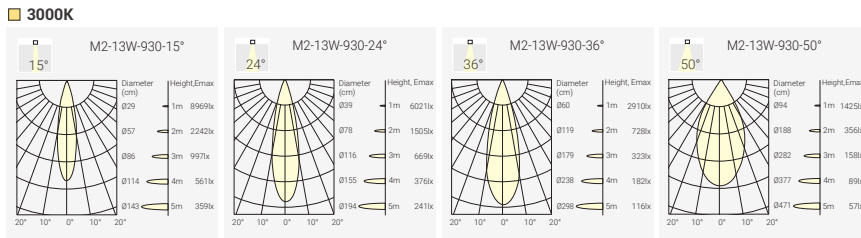
CLUB – M2 LED Module



Quick Info

- Fit with CLUB Series Trims
- Bridgelux LED: 9W, 13W, CRI>90
- CCT: 2700K, 3000K, 4000K
- Beam Angle: 15°, 24°, 36°, 50°
- Lumen Output: Up to 1250lm System Luminous Flux
- IP Class: Module IP54
- LED Driver: On-Off, Phase Dim, 0-10V Dim, DALI Dim, Casambi Wireless Dim

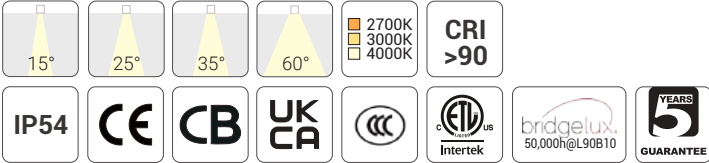
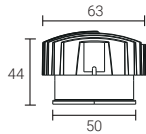
Light Distribution



Order Info

LED Power	System Power	LED Voltage	LED Current	CRI	CCT	Beam	LED Output	System Output	Code
13W	15W	36V	350mA	90	2700K	15°	1300lm	900lm	M2-9271513N-NN
						24°	1300lm	980lm	M2-9272413N-NN
						36°	1300lm	980lm	M2-9273613N-NN
						50°	1300lm	950lm	M2-9275013N-NN
					3000K	15°	1450lm	950lm	M2-9301513N-NN
						24°	1450lm	1150lm	M2-9302413N-NN
						36°	1450lm	1150lm	M2-9303613N-NN
						50°	1450lm	1100lm	M2-9305013N-NN
					4000K	15°	1600lm	1100lm	M2-9401513N-NN
						24°	1600lm	1250lm	M2-9402413N-NN
						36°	1600lm	1250lm	M2-9403613N-NN
						50°	1600lm	1200lm	M2-9405013N-NN
9W	11W	36V	250mA	90	2700K	15°	950lm	720lm	M2-9271509N-NN
						24°	950lm	800lm	M2-9272409N-NN
						36°	950lm	800lm	M2-9273609N-NN
						50°	950lm	780lm	M2-9275009N-NN
					3000K	15°	1050lm	780lm	M2-9301509N-NN
						24°	1050lm	850lm	M2-9302409N-NN
						36°	1050lm	850lm	M2-9303609N-NN
						50°	1050lm	800lm	M2-9305009N-NN
					4000K	15°	1150lm	850lm	M2-9401509N-NN
						24°	1150lm	950lm	M2-9402409N-NN
						36°	1150lm	950lm	M2-9403609N-NN
						50°	1150lm	900lm	M2-9405009N-NN
Code Remark: N=N(No Driver) F=F(ON-OFF) P=P(Phase Dim) A=A(0-10V Dim) D=D(DALI Dim)									

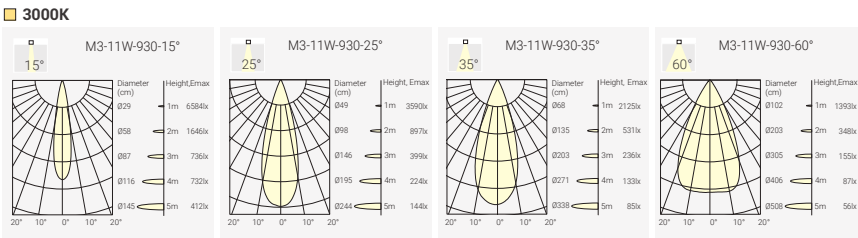
CLUB – M3 LED Module



Quick Info

- Fit with CLUB Series Trims
- Bridgelux LED: 7.5W, 11W, CRI>90
- CCT: 2700K, 3000K, 4000K
- Beam Angle: 15°, 25°, 35°, 60°
- Lumen Output: Up to 1200lm System Luminous Flux
- IP Class: Module IP54
- LED Driver: On-Off, Phase Dim, 0-10V Dim, DALI Dim, Casambi Wireless Dim

Light Distribution

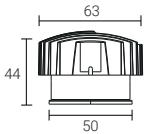


Order Info

LED Power	System Power	LED Voltage	LED Current	CRI	CCT	Beam	LED Output	System Output	Code
11W	13W	34V	300mA	90	2700K	15°	1200lm	1000lm	M3-9271511N-NN
						25°	1200lm	1000lm	M3-9272511N-NN
						35°	1200lm	1050lm	M3-9273511N-NN
						60°	1200lm	1100lm	M3-9276011N-NN
					3000K	15°	1300lm	1050lm	M3-9301511N-NN
						25°	1300lm	1050lm	M3-9302511N-NN
						35°	1300lm	1100lm	M3-9303511N-NN
						60°	1300lm	1150lm	M3-9306011N-NN
					4000K	15°	1400lm	1100lm	M3-9401511N-NN
						25°	1400lm	1100lm	M3-9402511N-NN
						35°	1400lm	1150lm	M3-9403511N-NN
						60°	1400lm	1200lm	M3-9406011N-NN
7.5W	9W	33V	200mA	90	2700K	15°	850lm	750lm	M3-9271508N-NN
						25°	850lm	750lm	M3-9272508N-NN
						35°	850lm	780lm	M3-9273508N-NN
						60°	850lm	800lm	M3-9276008N-NN
					3000K	15°	900lm	780lm	M3-9301508N-NN
						25°	900lm	780lm	M3-9302508N-NN
						35°	900lm	800lm	M3-9303508N-NN
						60°	900lm	840lm	M3-9306008N-NN
					4000K	15°	950lm	800lm	M3-9401508N-NN
						25°	950lm	800lm	M3-9402508N-NN
						35°	950lm	840lm	M3-9403508N-NN
						60°	950lm	870lm	M3-9406008N-NN

Code Remark: N=N(No Driver) F=F(ON-OFF) P=P(Phase Dim) A=A(0-10V Dim) D=D(DALI Dim)

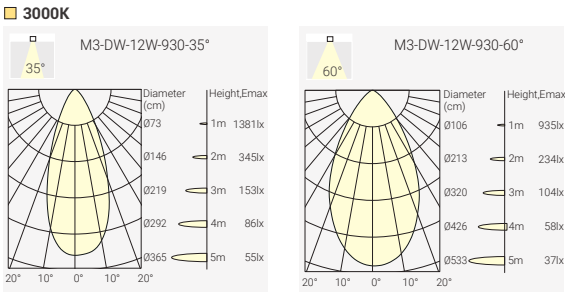
CLUB – M3 LED Module



Quick Info

- Fit with CLUB Series Trims
- Bridgelux LED: 12W, CRI>95
- CCT: Dim to Warm 1800K-3000K
- Beam Angle: 35°, 60°
- Lumen Output: Up to Max.850lm System Luminous Flux
- IP Class: Module IP54
- LED Driver: Phase Dim, 0-10V Dim, DALI Dim, Casambi Wireless Dim

Light Distribution



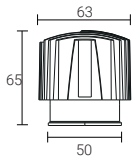
Order Info

LED Power	System Power	LED Voltage	LED Current	CRI	CCT	Beam	LED Output	System Output	Code
12W	14W	34V	350mA	95	1800K-3000K	35°	1100lm	Max.850lm	M3-9D33512N-NN
						60°	1100lm	Max.850lm	M3-9D36012N-NN

Code Remark: N=N(No Driver) P=P(Phase Dim) A=A(0-10V Dim) D=D(DALI Dim)



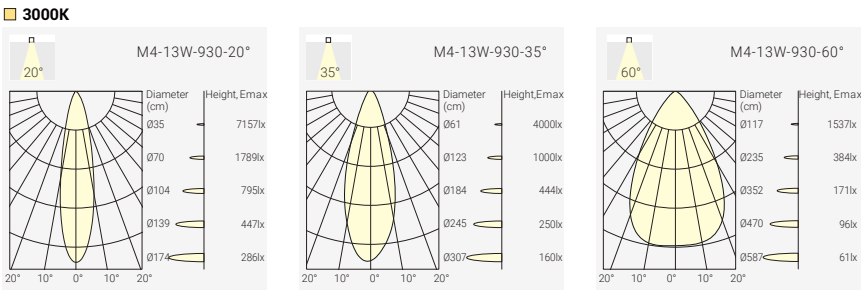
CLUB – M4 LED Module



Quick Info

- Fit with CLUB Series Trims
- Bridgelux LED: 9W, 13W, CRI>90
- CCT: 2700K, 3000K, 4000K
- Beam Angle: 20°, 35°, 60°
- Lumen Output: Up to 1650lm System Luminous Flux
- IP Class: Module IP54
- LED Driver: On-Off, Phase Dim, 0-10V Dim, DALI Dim, Casambi Wireless Dim

Light Distribution



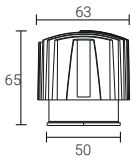
Order Info

LED Power	System Power	LED Voltage	LED Current	CRI	CCT	Beam	LED Output	System Output	Code				
13W	15W	34V	350mA	90	2700K	20°	1700lm	1500lm	M4-9272013N-NN				
						35°	1700lm	1550lm	M4-9273513N-NN				
						60°	1700lm	1550lm	M4-9276013N-NN				
					3000K	20°	1800lm	1550lm	M4-9302013N-NN				
						35°	1800lm	1600lm	M4-9303513N-NN				
						60°	1800lm	1600lm	M4-9306013N-NN				
				4000K	20°	1900lm	1600lm	M4-9402013N-NN					
					35°	1900lm	1650lm	M4-9403513N-NN					
					60°	1900lm	1650lm	M4-9406013N-NN					
				9W	11W	34V	250mA	90	2700K	20°	1200lm	1100lm	M4-9272009N-NN
										35°	1200lm	1150lm	M4-9273509N-NN
										60°	1200lm	1150lm	M4-9276009N-NN
3000K	20°	1300lm	1150lm						M4-9302009N-NN				
	35°	1300lm	1200lm						M4-9303509N-NN				
	60°	1300lm	1200lm						M4-9306009N-NN				
4000K	20°	1400lm	1200lm					M4-9402009N-NN					
	35°	1400lm	1250lm					M4-9403509N-NN					
	60°	1400lm	1250lm					M4-9406009N-NN					

Code Remark: N=N (No Driver) F=F (ON-OFF) P=P (Phase Dim) A=A (0-10V Dim) D=D (DALI Dim)

Code Remark: N=N(No Driver) F=F(ON-OFF) P=P(Phase Dim) A=A(0-10V Dim) D=D(DALI Dim)

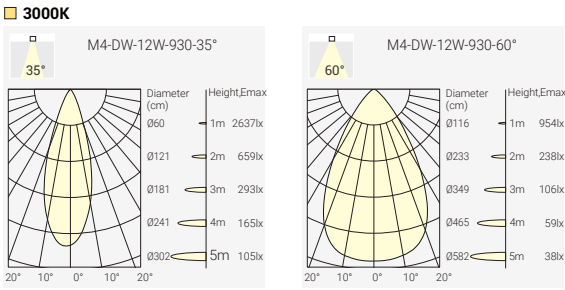
CLUB – M4 LED Module



Quick Info

- Fit with CLUB Series Trims
- Bridgelux LED: 12W, CRI>95
- CCT: Dim to Warm 1800K-3000K
- Beam Angle: 35°, 60°
- Lumen Output: Up to Max.850lm System Luminous Flux
- IP Class: Module IP54
- LED Driver: Phase Dim, 0-10V Dim, DALI Dim, Casambi Wireless Dim

Light Distribution



Order Info

LED Power	System Power	LED Voltage	LED Current	CRI	CCT	Beam	LED Output	System Output	Code
12W	14W	34V	350mA	95	1800K-3000K	35°	1100lm	Max.850lm	M4-9D33512N-NN
						60°	1100lm	Max.850lm	M4-9D36012N-NN

Code Remark: N=N(No Driver) P=P(Phase Dim) A=A(0-10V Dim) D=D(DALI Dim)



M4 Pro LED Module
LED Power: 7W/ 9W/ 12W/ 13W/ 18W
LED Chip: Bridgelux CRI>97, R9=95, 2-step SDCM
Beam Angle: 10°/ 15°/ 25°/ 35°/ 50°
Standard CCT: 2700K/ 3000K/ 3500K/ 4000K
Optional CCT: 1800K-3000K Warm Dim/ 2700K-6500K Tunable White
Optional Accessory: Honeycomb/ Diffusion Filter/ Linear Spread Filter
Single Asymmetric Filter/ Double Asymmetric Filter

M4 Pro LED Module



Accessory:



Honeycomb



Diffusion Filter



Linear Spread Filter



Single Asymmetric Filter

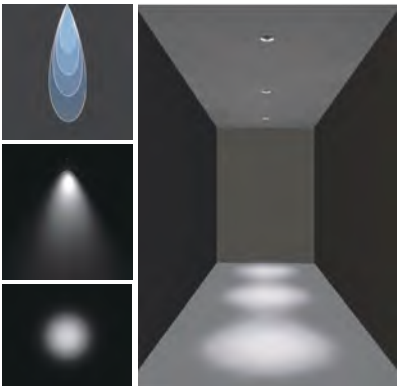


Double Asymmetric Filter

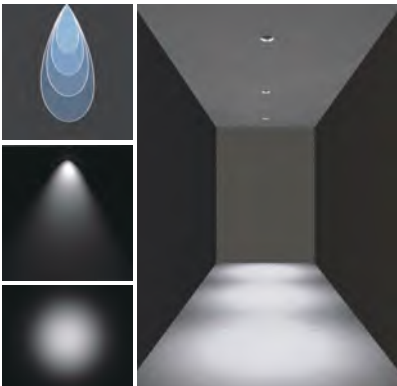
CLUB Trim:



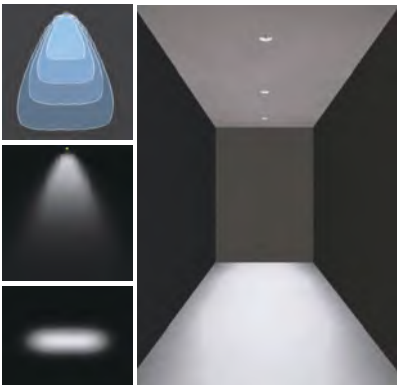
Honeycomb Effect



Diffusion Filter Effect



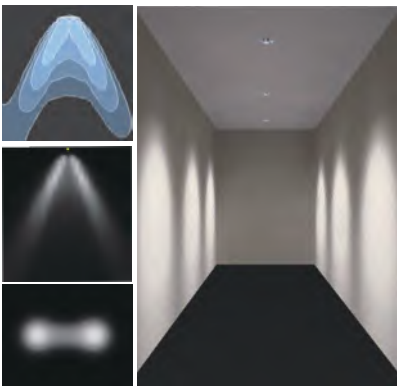
Linear Spread Filter Effect



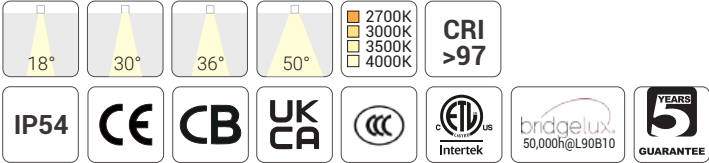
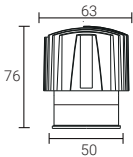
Single Asymmetric Filter Effect



Double Asymmetric Filter Effect



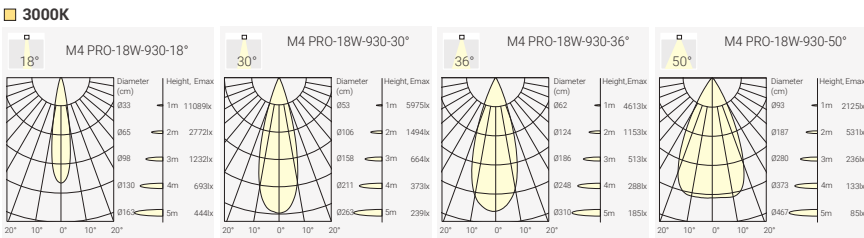
CLUB – M4 Pro Architectural LED Module



Quick Info

- Fit with CLUB Series Trims
- Bridgelux LED: 13W, 18W, CRI>97
- CCT: 2700K, 3000K, 3500K, 4000K
- Beam Angle: 15°/18°, 25°/30°, 35°/36°, 50°
- Lumen Output: Up to 1700lm System Luminous Flux
- IP Class: Module IP54
- LED Driver: On-Off, Phase Dim, 0-10V Dim, DALI Dim, Casambi Wireless Dim

Light Distribution

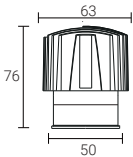


Order Info

LED Power	System Power	LED Voltage	LED Current	CRI	CCT	Beam	LED Output	System Output	Code
13W	15W	36V	350mA	97	2700K	15°	1300lm	1050lm	M4P3-0271513N-NN
						25°	1300lm	1050lm	M4P3-0272513N-NN
						35°	1300lm	1050lm	M4P3-0273513N-NN
						50°	1300lm	1000lm	M4P3-0276013N-NN
					3000K	15°	1400lm	1100lm	M4P3-0301513N-NN
						25°	1400lm	1100lm	M4P3-0302513N-NN
						35°	1400lm	1100lm	M4P3-0303513N-NN
						50°	1400lm	1050lm	M4P3-0306013N-NN
					3500K	15°	1450lm	1150lm	M4P3-0351513N-NN
						25°	1450lm	1150lm	M4P3-0352513N-NN
						35°	1450lm	1150lm	M4P3-0353513N-NN
						50°	1450lm	1100lm	M4P3-0356013N-NN
					4000K	15°	1500lm	1200lm	M4P3-0401513N-NN
						25°	1500lm	1200lm	M4P3-0402513N-NN
						35°	1500lm	1200lm	M4P3-0403513N-NN
						50°	1500lm	1150lm	M4P3-0406013N-NN
18W	21W	36V	500mA	97	2700K	18°	1900lm	1500lm	M4P4-0271818N-NN
						30°	1900lm	1500lm	M4P4-0273018N-NN
						36°	1900lm	1500lm	M4P4-0273618N-NN
						50°	1900lm	1400lm	M4P4-0275018N-NN
					3000K	18°	2000lm	1600lm	M4P4-0301818N-NN
						30°	2000lm	1600lm	M4P4-0303018N-NN
						36°	2000lm	1600lm	M4P4-0303618N-NN
						50°	2000lm	1500lm	M4P4-0305018N-NN
					3500K	18°	2150lm	1650lm	M4P4-0301818N-NN
						30°	2150lm	1650lm	M4P4-0303018N-NN
						36°	2150lm	1650lm	M4P4-0353618N-NN
						50°	2150lm	1500lm	M4P4-0355018N-NN
					4000K	18°	2200lm	1700lm	M4P4-0401818N-NN
						30°	2200lm	1700lm	M4P4-0403018N-NN
						36°	2200lm	1700lm	M4P4-0403618N-NN
						50°	2200lm	1650lm	M4P4-0405018N-NN

Code Remark: N=N(No Driver) F=F(ON-OFF) P=P(Phase Dim) A=A(0-10V Dim) D=D(DALI Dim)

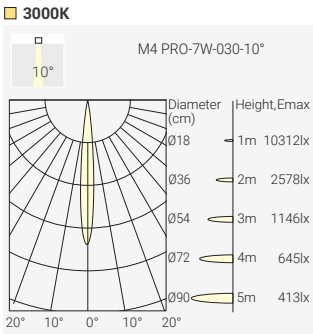
CLUB – M4 Pro Architectural LED Module



Quick Info

- Fit with CLUB Series Trims
- Bridgelux LED: 7W, CRI>97
- CCT: 2700K, 3000K, 3500K, 4000K
- Beam Angle: 10°
- Lumen Output: Up to 600lm System Luminous Flux
- IP Class: Module IP54
- LED Driver: On-Off, Phase Dim, 0-10V Dim, DALI Dim, Casambi Wireless Dim

Light Distribution

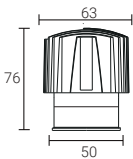


Order Info

LED Power	System Power	LED Voltage	LED Current	CRI	CCT	Beam	LED Output	System Output	Code
7W	9W	36V	200mA	97	2700K	10°	650lm	500lm	M4P1-0271007N-NN
					3000K	10°	700lm	550lm	M4P1-0301007N-NN
					3500K	10°	725lm	570lm	M4P1-0351007N-NN
					4000K	10°	750lm	600lm	M4P1-0401007N-NN

Code Remark: N=N(No Driver) F=F(ON-OFF) P=P(Phase Dim) A=A(0-10V Dim) D=D(DALI Dim)

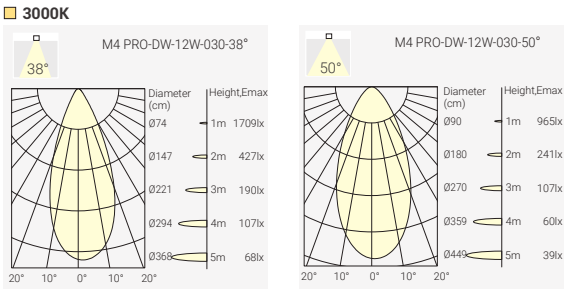
CLUB – M4 Pro Architectural LED Module



Quick Info

- Fit with CLUB Series Trims
- Bridgelux LED: 12W, CRI>90
- CCT: Dim to Warm 1800K-3000K
- Beam Angle: 38°, 50°
- Lumen Output: Up to 900lm System Luminous Flux
- IP Class: Module IP54
- LED Driver: Phase Dim, 0-10V Dim, DALI Dim, Casambi Wireless Dim

Light Distribution



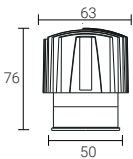
Order Info

LED Power	System Power	LED Voltage	LED Current	CRI	CCT	Beam	LED Output	System Output	Code
12W	14W	34V	350mA	90	1800K-3000K	38°	1100lm	Max 900lm	M4P5-0D33812N-NN
						50°	1100lm	Max 850lm	M4P5-0D35012N-NN

Code Remark: N=N(No Driver) P=P(Phase Dim) A=A(0-10V Dim) D=D(DALI Dim)



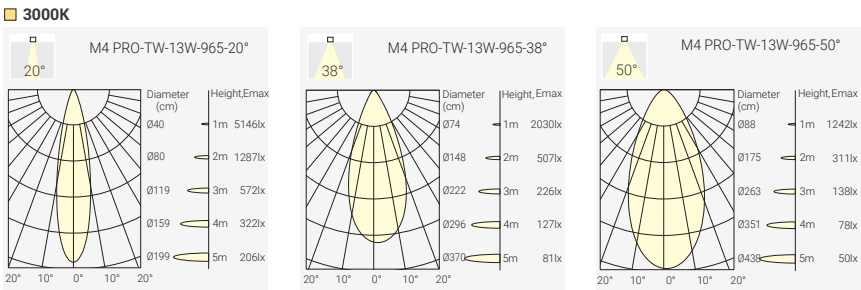
CLUB – M4 Pro Architectural LED Module



Quick Info

- Fit with CLUB Series Trims
- Bridgelux LED: 9W, 13W, CRI>90,
- CCT: Tunable White 2700K-6500K
- Beam Angle: 20°, 35°, 50°
- Lumen Output: Up to 1100lm System Luminous Flux
- IP Class: Module IP54
- LED Driver: DALI DT8 Dim

Light Distribution

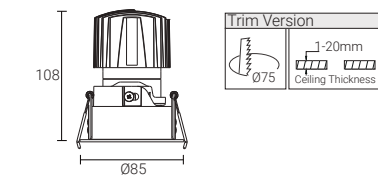


Order Info

LED Power	System Power	LED Voltage	LED Current	CRI	CCT	Beam	System Output	Code
9W	11W	36V	250mA	90	2700K-6500K	20°	700lm-850lm	M4P6-9TW2009N-NN
						38°	700lm-850lm	M4P6-9TW3809N-NN
						50°	700lm-850lm	M4P6-9TW5009N-NN
					@2700K	38°	700lm	
					@3000K	38°	730lm	
					@4000K	38°	800lm	
					@5000K	38°	850lm	
					@6500K	38°	850lm	
13W	15W	36V	350mA	90	2700K-6500K	20°	900lm-1100lm	M4P6-9TW2013N-NN
						38°	900lm-1100lm	M4P6-9TW3813N-NN
						50°	850lm-1050lm	M4P6-9TW5013N-NN
					@2700K	38°	900lm	
					@3000K	38°	950lm	
					@4000K	38°	1000lm	
					@5000K	38°	1100lm	
					@6500K	38°	1100lm	

Code Remark: N=N(No Driver) D=D(DALI DT8 Dim)

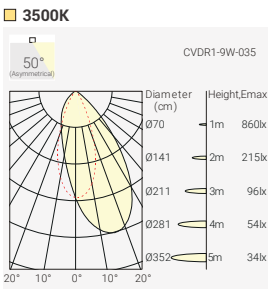




Quick Info

- CLUB Vanity Downlight
- Bridgelux LED: 9W, CRI>97
- CCT: 3500K, 4000K
- Beam Angle: 50°(Asymmetrical)
- Lumen Output: Up to 700lm System Luminous Flux
- IP Class: Module IP54
- LED Driver: On-Off, Phase Dim, 0-10V Dim, DALI Dim, Casambi Wireless Dim

Light Distribution



Order Info

LED Power	System Power	LED Voltage	LED Current	CRI	CCT	Beam	LED Output	System Output	Code
9W	11W	36V	250mA	90	3500K 4000K	50° 50°	1050lm 1100lm	650lm 700lm	CVDR1-0355009N-WC CVDR1-0405009N-WC

Code Remark: N=N(No Driver) P=P(Phase Dim) A=A(0-10V Dim) D=D(DALI Dim)

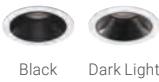
Coding

Model	CRI/ CCT	Beam Angle	LED Power	Control	Trim Finish	Reflector Color	Accessory
CVDR1 CLUB Vanity	035 CRI97/ 3500K 040 CRI97/ 4000K	50 50° Asymmetrical	09 9W	F On-Off P Phase Dim A 0-10V Dim D DALI Dim	W White B Black	B Black C Dark Light	Single Asymmetric Filter

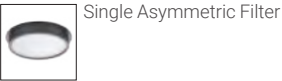
Trim Finish



Reflector Options



Optional accessory



Vanity Downlight, Targeted Facial Lighting – CRI 97 for True-to-Life Beauty

Traditional Downlight

✗ Facial Shadows

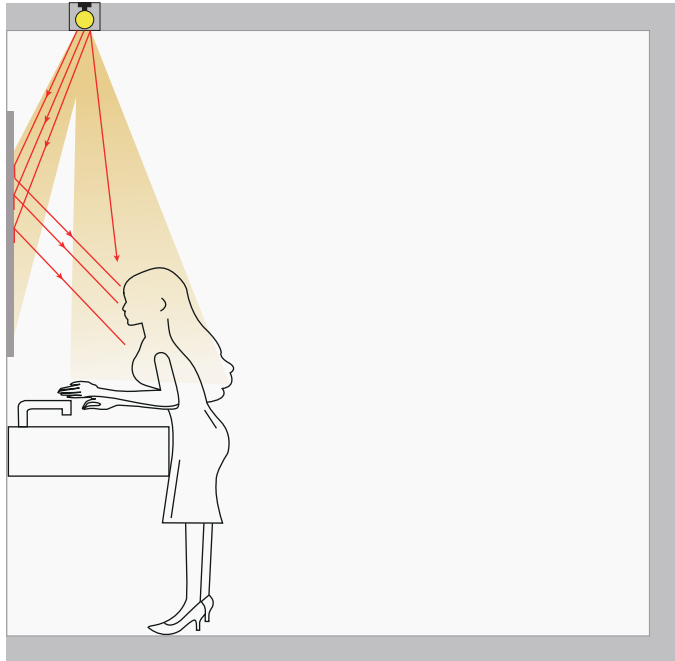
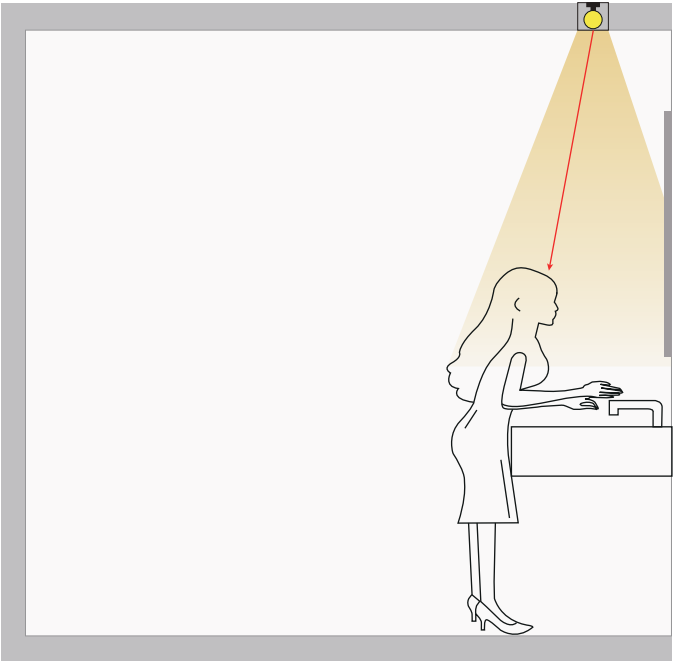
Overhead lighting casts shadows across the face.



CLUB Vanity Downlight

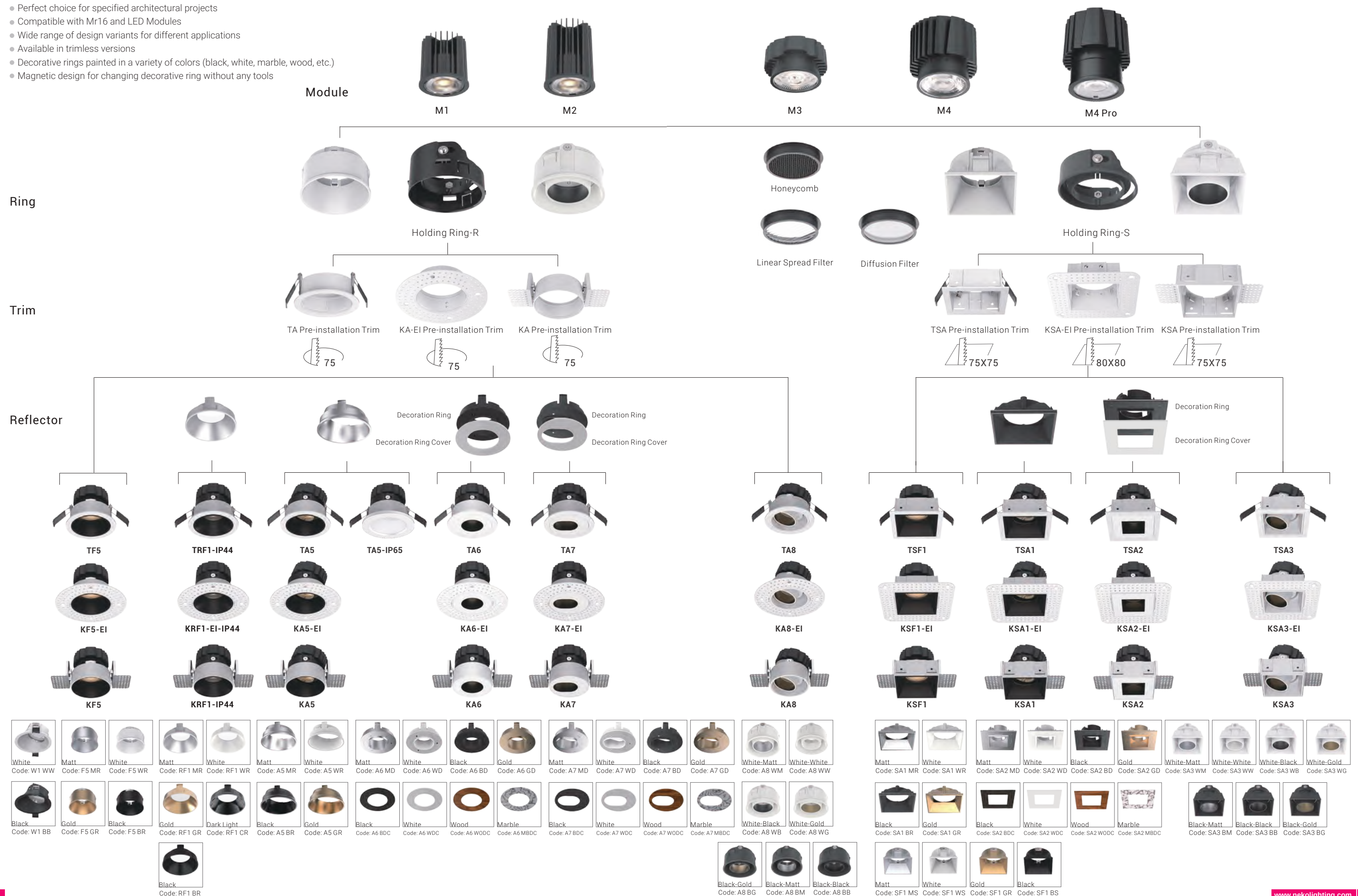
✓ Clear Facial Lighting

Even illumination highlights facial features.



CLUB – Modular Downlight System

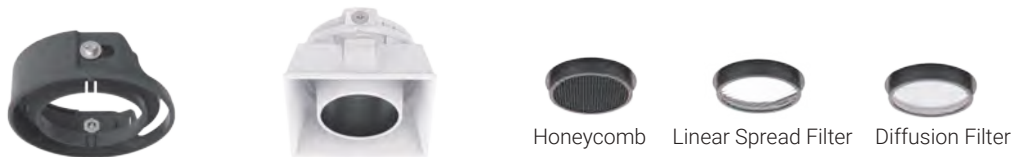
- Perfect choice for specified architectural projects
- Compatible with Mr16 and LED Modules
- Wide range of design variants for different applications
- Available in trimless versions
- Decorative rings painted in a variety of colors (black, white, marble, wood, etc.)
- Magnetic design for changing decorative ring without any tools



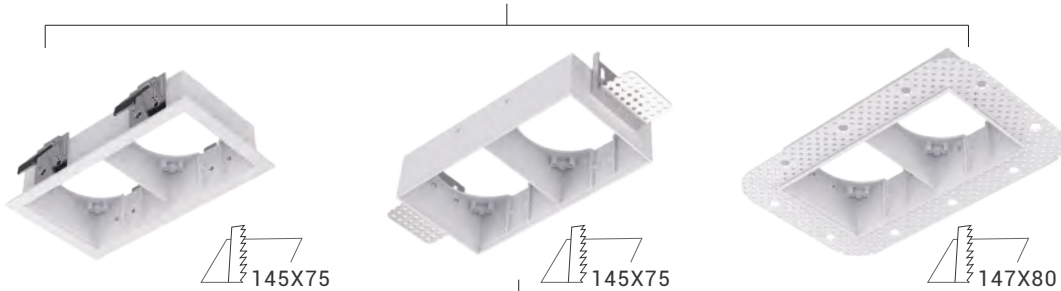
Module



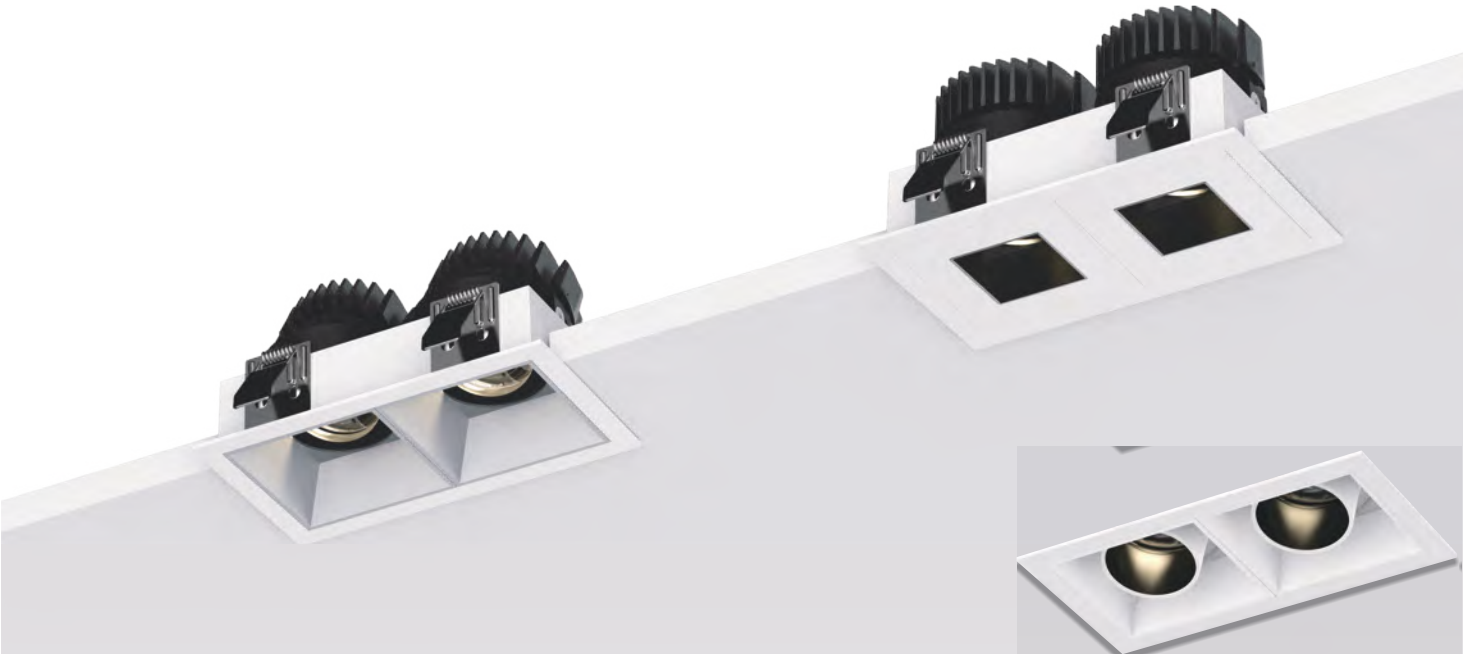
Ring



Trim



Reflector



TA5



KA5-EI



KA5



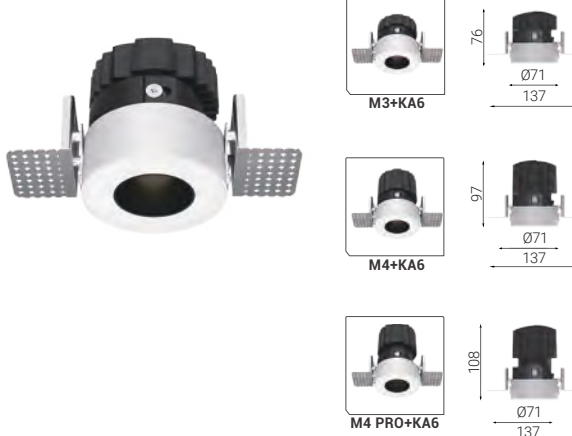
TA6



KA6-EI



KA6



TA7



KA7-EI



KA7



TA8



KA8-EI



KA8



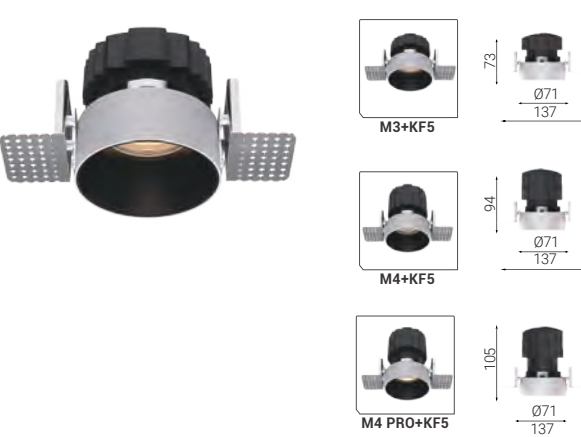
TF5



KF5-EI



KF5



TRF1/ TRF1-IP44



KRF1-EI/ KRF1-EI-IP44



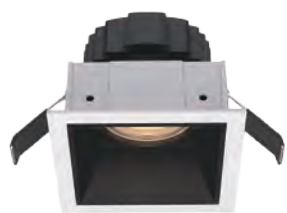
KRF1/ KRF1-IP44



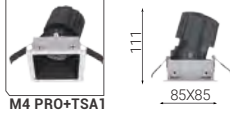
TA5-IP65



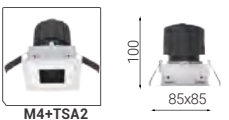
TSF1



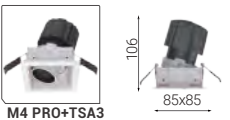
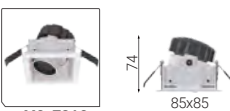
TSA1



TSA2



TSA3



KSF1-EI



KSA1-EI



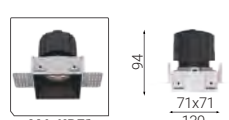
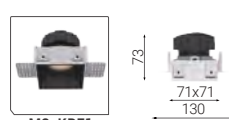
KSA2-EI



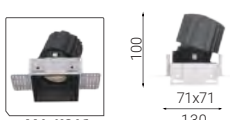
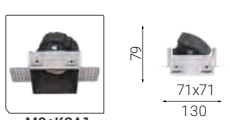
KSA3-EI



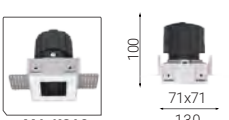
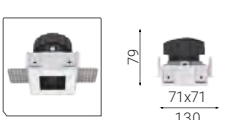
KSF1



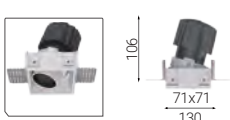
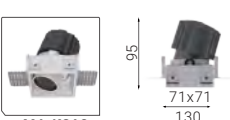
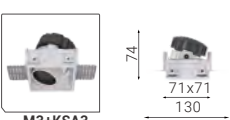
KSA1



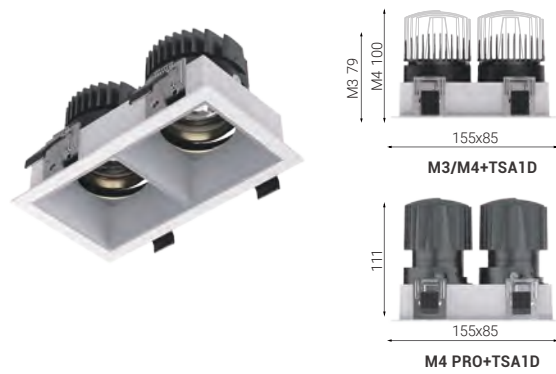
KSA2



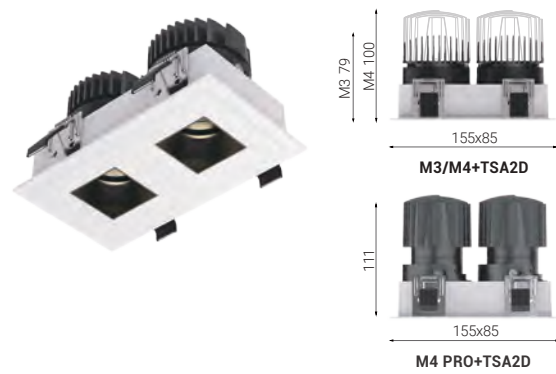
KSA3



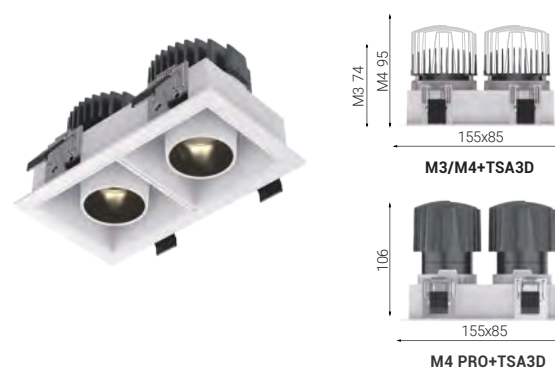
TSA1D



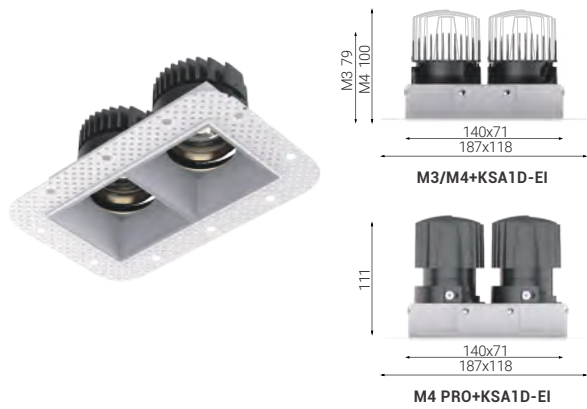
TSA2D



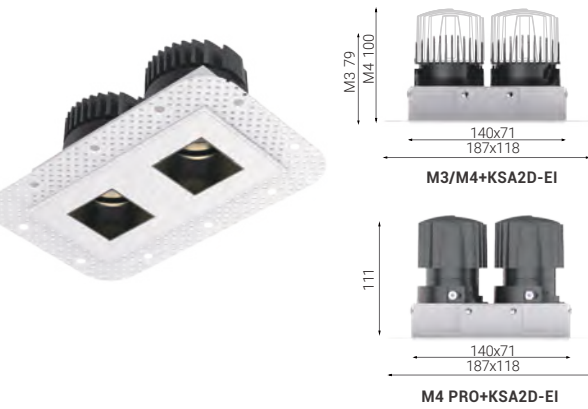
TSA3D



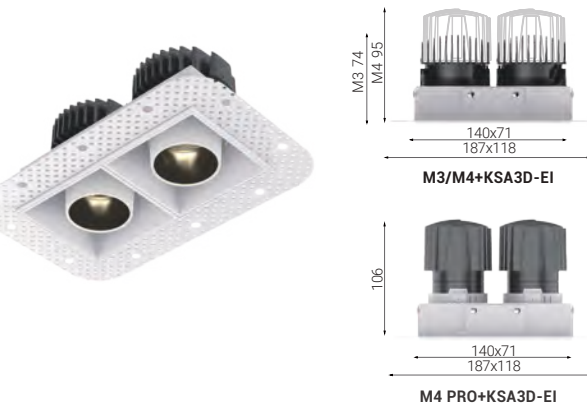
KSA1D-EI



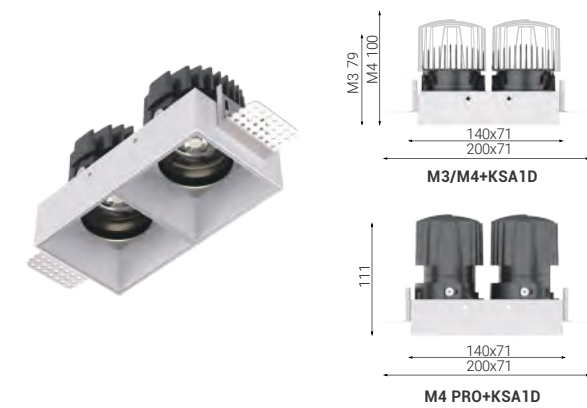
KSA2D-EI



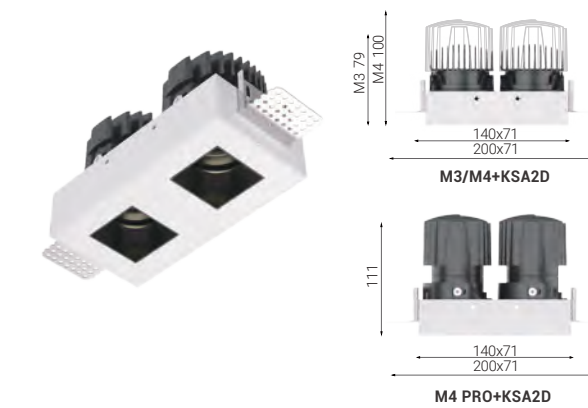
KSA3D-EI



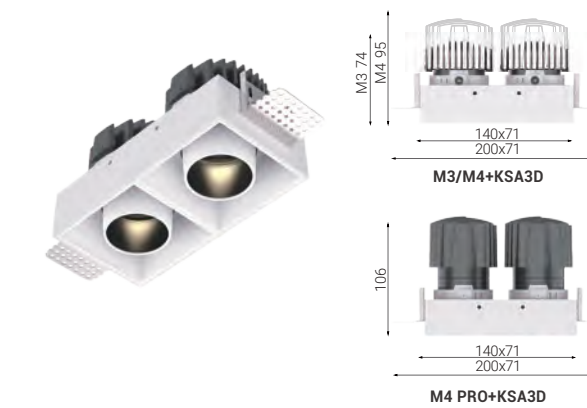
KSA1D



KSA2D



KSA3D



SKYJACK

Fast Connection Box Included
Supplied with Phase Dim Driver



SKYJACK A68 – Classic Tiltable Downlight



38°

±30°
Tiltable

2700K

3000K

CRI

>90

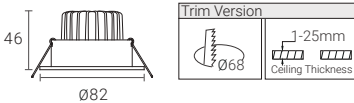
IP44

50,000h@L80B10

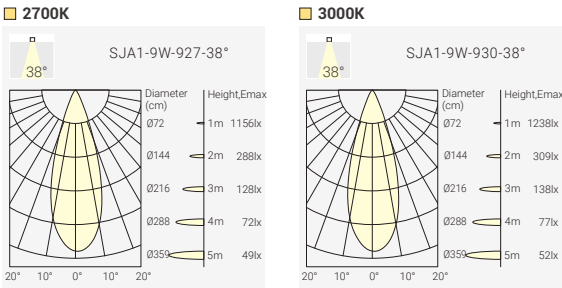
GUARANTEE

Quick Info

- Ceiling Cut-out: Ø68mm
- Bridgelux LED: 9W, CRI>90
- CCT: 2700K, 3000K
- Beam Angle: 38°
- Lumen Output: Up to 750lm System Luminous Flux
- IP Class: IP44 from Front
- LED Driver: Phase Dim



Light Distribution



Trim Finish



Order Info

LED Power	System Power	LED Voltage	LED Current	CRI	CCT	Beam	LED Output	System Output	Code
9W	11W	36V	250mA	90	2700K	38°	900lm	720lm	SJA1-9273809P-WW
							900lm	720lm	SJA1-9273809P-BB
					3000K	38°	950lm	750lm	SJA1-9303809P-WW
							950lm	750lm	SJA1-9303809P-BB

Code Remark: P=P(Phase Dim)

SKYJACK A68 – Classic Tiltable Downlight



38°

±30°
Tiltable

1800K

3000K

Dim to Warm

CRI

>90

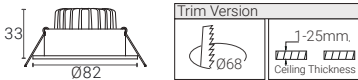
IP44

50,000h@L80B10

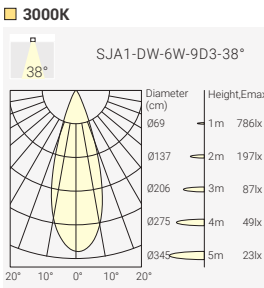
GUARANTEE

Quick Info

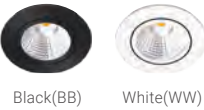
- Ceiling Cut-out: Ø68mm
- Bridgelux LED: 6W, CRI>90
- CCT: Dim to Warm 1800K-3000K
- Beam Angle: 38°
- Lumen Output: Up to Max.450lm System Luminous Flux
- IP Class: IP44 from Front
- LED Driver: Phase Dim



Light Distribution



Trim Finish



Order Info

LED Power	System Power	LED Voltage	LED Current	CRI	CCT	Beam	LED Output	System Output	Code
6W	8W	18V	350mA	90	1800K-3000K	38°	650lm	Max.450lm	SJA1-9D33806P-WW
							650lm	Max.450lm	SJA1-9D33806P-BB

Code Remark: P=P(Phase Dim)

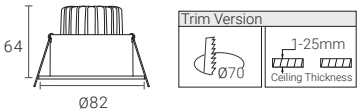


SKYJACK D – Recessed Architectural Tiltable Downlight

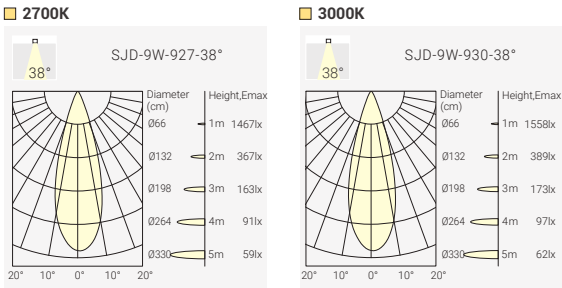


Quick Info

- Ceiling Cut-out: Ø70mm
- Bridgelux LED: 9W, CRI>90
- CCT: 2700K, 3000K
- Beam Angle: 38°
- Lumen Output: Up to 750lm System Luminous Flux
- IP Class: IP44 from Front
- LED Driver: Phase Dim



Light Distribution



Trim Finish



Order Info

LED Power	System Power	LED Voltage	LED Current	CRI	CCT	Beam	LED Output	System Output	Code
9W	11W	36V	250mA	90	2700K	38°	900lm	700lm	SJD-9273809P-WW
							900lm	650lm	SJD-9273809P-BB
					3000K	38°	950lm	750lm	SJD-9303809P-WW
							950lm	700lm	SJD-9303809P-BB

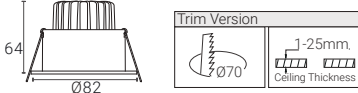
Code Remark: P=P(Phase Dim)

SKYJACK D-DW – Recessed Architectural Tiltable Downlight

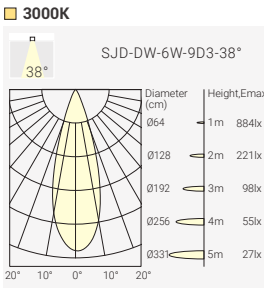


Quick Info

- Ceiling Cut-out: Ø70mm
- Bridgelux LED: 6W, CRI>90, Bridgelux
- CCT: Dim to Warm 1800K-3000K
- Beam Angle: 38°
- Lumen Output: Up to Max.450lm System Luminous Flux
- IP Class: IP44 from Front
- LED Driver: Phase Dim



Light Distribution



Trim Finish



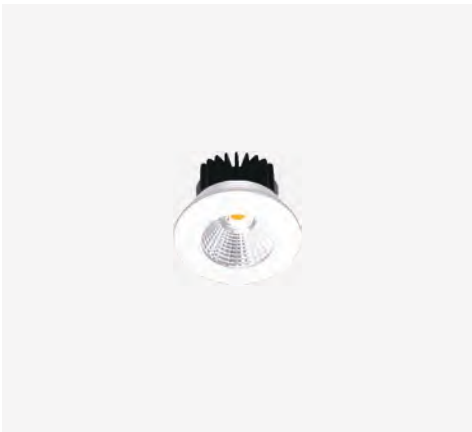
Order Info

LED Power	System Power	LED Voltage	LED Current	CRI	CCT	Beam	LED Output	System Output	Code
6W	8W	18V	350mA	90	1800K-3000k	38°	650lm	Max.450lm	SJD-9D33806P-WW
							650lm	Max.400lm	SJD-9D33806P-BB

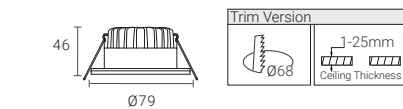
Code Remark: P=P(Phase Dim)



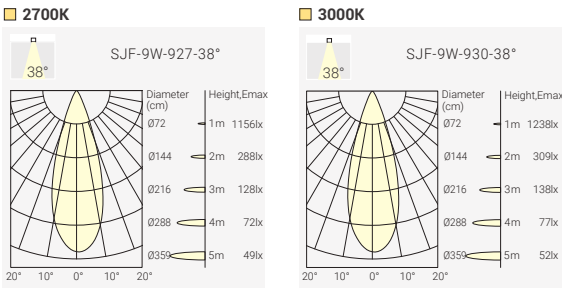
SKYJACK F – IP65 Fixed Downlight



- Quick Info**
- Ceiling Cut-out: Ø68mm
 - Bridgelux LED: 9W, CRI>90
 - CCT: 2700K, 3000K
 - Beam Angle: 38°
 - Lumen Output: Up to 750lm System Luminous Flux
 - IP Class: IP65 from Front
 - LED Driver: Phase Dim



Light Distribution



Trim Finish



Order Info

LED Power	System Power	LED Voltage	LED Current	CRI	CCT	Beam	LED Output	System Output	Code
9W	11W	36V	250mA	90	2700K	38°	900lm	720lm	SJF-9273809P-VW
					3000K	38°	900lm	720lm	SJF-9273809P-BB
							950lm	750lm	SJF-9303809P-VW
							950lm	750lm	SJF-9303809P-BB

Code Remark: P=P(Phase Dim)



Project: Application reference

FUSION MINI

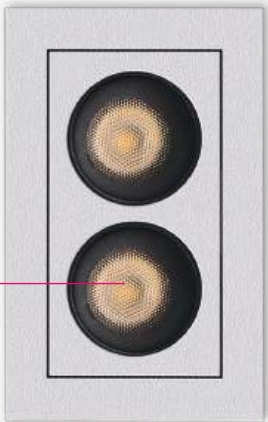
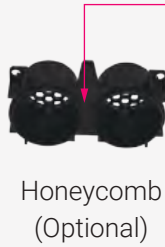
Trim and trimless options available
Precise optics with minimal visual intrusion
Modular platform for seamless design integration
Extreme compactness with powerful performance



New

FUSION MINI

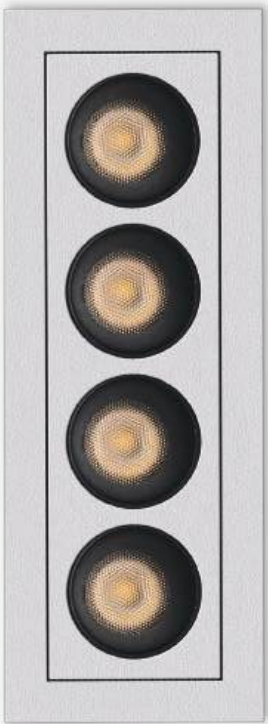
A compact linear downlight system designed for minimal visual presence, offering multi-head configurations and modular construction to ensure ceiling consistency, flexible installation, and easy maintenance for refined architectural interiors.



FM2



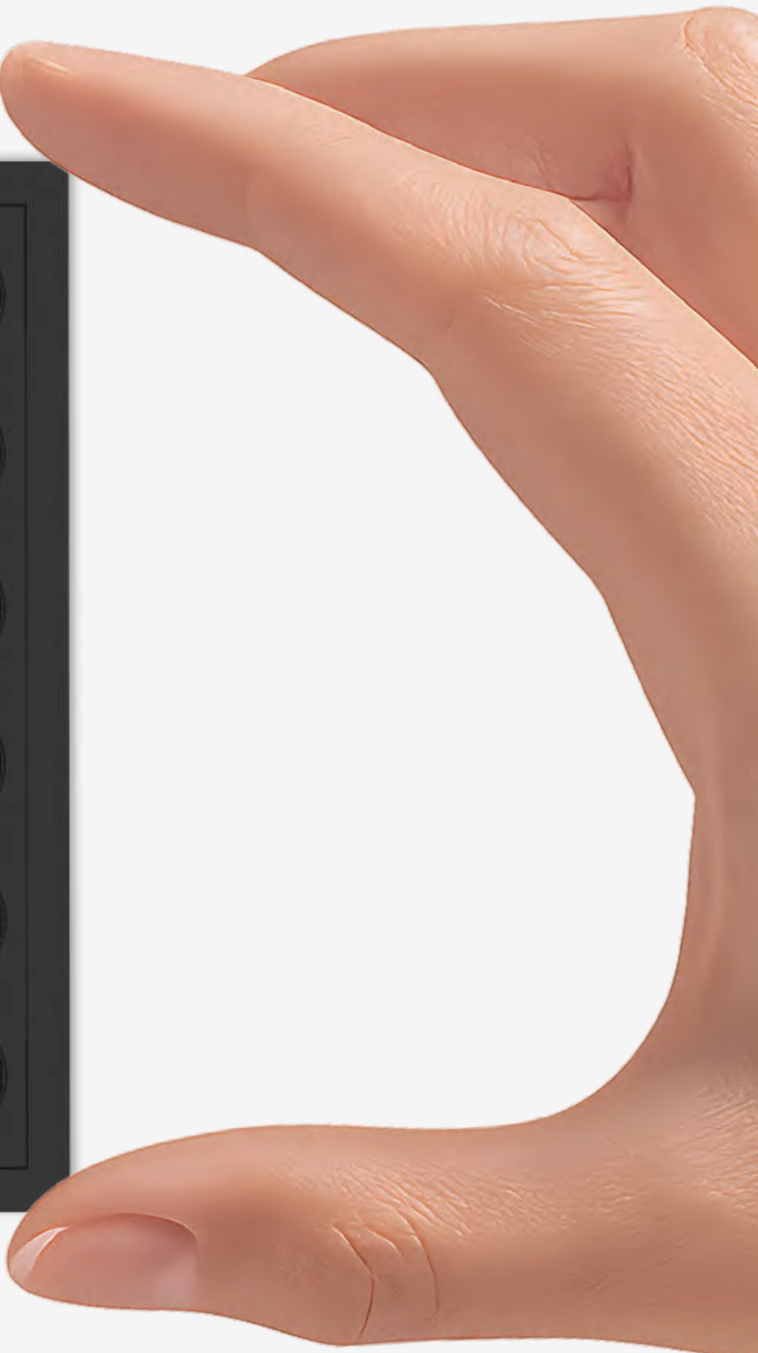
FM3



FM4

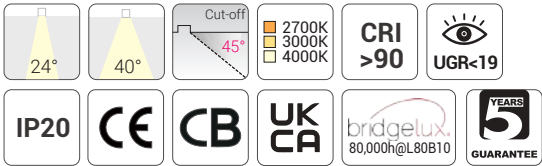


FM6



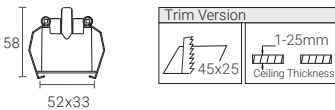
FUSION MINI FM2 – Fixed Downlight

New

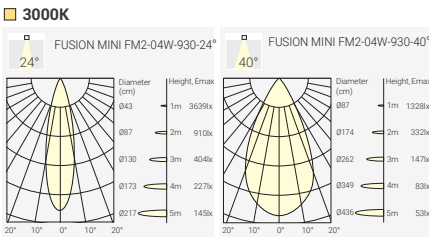


Quick Info

- Ceiling Cut-out: 45x25mm
- Bridgelux LED: 4W, CRI>90
- CCT: 2700K, 3000K, 4000K Available as Standard
- Beam Angle: 24°, 40°
- Lumen Output: Up to 400lm System Luminous Flux
- IP Class: IP20
- LED Driver: On-Off, Phase Dim, 0-10V Dim, DALI Dim



Light Distribution



Finish



White



Black

Order Info (FUSION MINI FM2 in White Trim & Black Reflector as an Example)

LED Power	System Power	LED Voltage	LED Current	CRI	CCT	Beam	LED Output	System Output	Code
4W	6W	6V	700mA	90	2700K	24°	460lm	320lm	FM2-9272404N-WB
					3000K	40°	460lm	370lm	FM2-9274004N-WB
					4000K	24°	480lm	330lm	FM2-9302404N-WB
						40°	480lm	380lm	FM2-9304004N-WB
						24°	510lm	350lm	FM2-9402404N-WB
						40°	510lm	400lm	FM2-9404004N-WB

Code Remark: N=N(No Driver) F=F(ON-OFF) P=P(Phase Dim) A=A(0-10V Dim) D=D(DALI Dim)

Coding

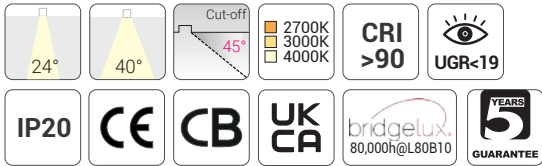
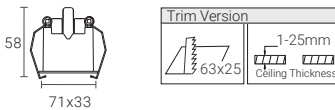
FM2	—	***	**	**	*	—	*	*	—	*
Model	CRI/ CCT	Beam Angle	LED Power	Control	Finish	Reflector Color	Accessory			
FM2 FUSION MINI FM2	927 CRI>90/ 2700K	24 24°	04 4W	N No Driver	W White	B Black	H Honeycomb			
	930 CRI>90/ 3000K	40 40°		F On-Off	B Black					
	940 CRI>90/ 4000K			P Phase Dim						
				A 0-10V Dim						
				D DALI Dim						

FUSION MINI FM3 – Fixed Downlight

New



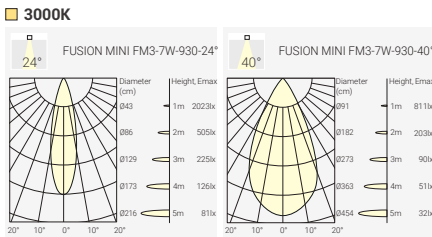
Trimless



Quick Info

- Ceiling Cut-out: 63x25mm
- Bridgelux LED: 7W, CRI>90
- CCT: 2700K, 3000K, 4000K Available as Standard
- Beam Angle: 24°, 40°
- Lumen Output: Up to 580lm System Luminous Flux
- IP Class: IP20
- LED Driver: On-Off, Phase Dim, 0-10V Dim, DALI Dim

Light Distribution



Finish



White



Black

Order Info (FUSION MINI FM3 in White Trim & Black Reflector as an Example)

LED Power	System Power	LED Voltage	LED Current	CRI	CCT	Beam	LED Output	System Output	Code
7W	9W	9V	700mA	90	2700K	24°	700lm	440lm	FM3-9272407N-WB
					3000K	40°	720lm	450lm	FM3-9302407N-WB
					4000K	24°	720lm	550lm	FM3-9304007N-WB
						40°	780lm	470lm	FM3-9402407N-WB
						40°	780lm	580lm	FM3-9404007N-WB

Code Remark: N=N(No Driver) F=F(ON-OFF) P=P(Phase Dim) A=A(0-10V Dim) D=D(DALI Dim)

Coding

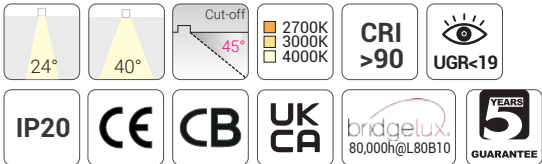
FM3	—	***	**	**	*	—	*	*	—	*
Model	CRI/ CCT	Beam Angle	LED Power	Control	Finish	Reflector Color	Accessory			
FM3 FUSION MINI FM3	927 CRI>90/ 2700K	24 24°	07 7W	N No Driver	W White	B Black	H Honeycomb			
FMT3 FUSION MINI FMT3	930 CRI>90/ 3000K	40 40°		F On-Off	B Black					
	940 CRI>90/ 4000K			P Phase Dim						
				A 0-10V Dim						
				D DALI Dim						

FUSION MINI FM4 – Fixed Downlight

New

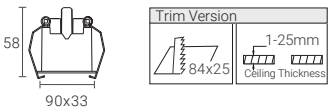


Trimless

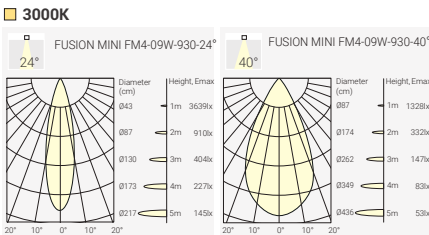


Quick Info

- Ceiling Cut-out: 84x25mm
- Bridgelux LED: 9W, CRI>90
- CCT: 2700K, 3000K, 4000K Available as Standard
- Beam Angle: 24°, 40°
- Lumen Output: Up to 800lm System Luminous Flux
- IP Class: IP20
- LED Driver: On-Off, Phase Dim, 0-10V Dim, DALI Dim



Light Distribution



Finish



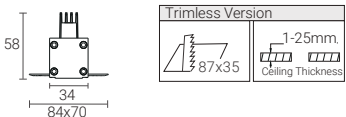
White

Black

Trimless Version



FUSION MINI FMT4



Order Info (FUSION MINI FM4 in White Trim & Black Reflector as an Example)

LED Power	System Power	LED Voltage	LED Current	CRI	CCT	Beam	LED Output	System Output	Code
9W	11W	12V	700mA	90	2700K	24°	920lm	600lm	FM4-9272409N-WB
						40°	920lm	740lm	FM4-9274009N-WB
					3000K	24°	960lm	630lm	FM4-9302409N-WB
						40°	960lm	760lm	FM4-9304009N-WB
					4000K	24°	1020lm	660lm	FM4-9402409N-WB
						40°	1020lm	800lm	FM4-9404009N-WB
Code Remark: N=N(No Driver) F=F(ON-OFF) P=P(Phase Dim) A=A(0-10V Dim) D=D(DALI Dim)									

Code Remark: N=N(No Driver) F=F(ON-OFF) P=P(Phase Dim) A=A(0-10V Dim) D=D(DALI Dim)

Coding

FM4	-	***	**	**	*	-	*	*	-	*
Model	CRI/ CCT	Beam Angle	LED Power	Control	Finish	Reflector Color	Accessory			
FM4 FUSION MINI FM4	927 CRI>90/ 2700K	24 24°	09 9W	N No Driver	W White	B Black	H Honeycomb			
FMT4 FUSION MINI FMT4	930 CRI>90/ 3000K	40 40°		F On-Off	B Black					
	940 CRI>90/ 4000K			P Phase Dim						
				A 0-10V Dim						
				D DALI Dim						

FUSION MINI FM6 – Fixed Downlight

New



Trimless

FUSION G2

Modular architectural lighting family
Trim and trimless installation options
Consistent design language across the range
Multiple optics for accent and general lighting
Upgraded fixed downlight and new ceiling light
Wall washer, general light and spotlight options



Project: Eggen Restaurant, Åndalsnes, Norway

FUSION – The Narrow Linear Downlight Series

2700K, 3000K and 4000K options
CRI>90 with 3-step MacAdam consistency
On-Off, Phase Dim, 0-10V and DALI control

Available in trim and trimless versions
Fixed, adjustable, wall washer, general light and spotlight solutions

Ultra-compact dimensions for minimalist integration
Deep-recessed optics for glare control and visual comfort
Create continuous lines and circles of light with nano LED downlights

Trimless Version



Trim Version



FUSION – The Narrow Linear Downlight Series

FUSION G2 Fixed

FUSION G2 Adjustable

Wall Washer

General Light

Spotlight

Trimless Spotlight

FUSION G2 FF1 / 1 LED / 2W / 200 lm

37X37

FUSION G2 FF2 / 2 LED / 4W / 400 lm

62X37

FUSION G2 FF3 / 3 LED / 6W / 580 lm

90X37

FX4 / 4 LED / 9W / 650 lm

65X65

FUSION G2 FF5 / 5 LED / 11W / 900 lm

144X37

FUSION G2 FF10 / 10 LED / 22W / 1900 lm

282X37

FUSION G2 FFT5 / 5LED / 11W / 900 lm

152X44

FUSION G2 FFT10 / 10 LED / 22W / 1900 lm

290X44

FUSION G2 FA5 / 5 LED / 11W / 900 lm

160X52

FUSION G2 FA10 / 10 LED / 22W / 1900 lm

298X52

-20

+20

FW5 / 5 LED / 11W / 550 lm

144X37

FW10 / 10 LED / 22W / 1200 lm

282X37

FWT5 / 5 LED / 11W / 550 lm

152X44

FWT10 / 10 LED / 22W / 1200 lm

290X44

Beam

Medium 24°

Wide 40°

FG5 / 5 LED / 11W / 400 lm

144X37

FG10 / 10 LED / 22W / 850 lm

282X37

FGT5 / 5 LED / 11W / 400 lm

152X44

FGT10 / 10 LED / 22W / 850 lm

290X44

Flood

FF6-FS2 / 8 LED / 18W / 1200 lm

282X37

FFT6-FST2 / 8 LED / 18W / 1200 lm

290X44

FS1 / 1 LED / 2W / 160 lm

62X37

FS2 / 2 LED / 4W / 330 lm

90X37

FS3 / 3 LED / 7W / 500 lm

144X37

FS6 / 6 LED / 14W / 900 lm

282X37

FF3-FS1 / 4 LED / 9W / 600 lm

144X37

FF6-FS2 / 8 LED / 18W / 1200 lm

282X37

Trimless Spotlight

FST3 / 3 LED / 7W / 500 lm

152X44

FST6 / 6 LED / 14W / 900 lm

290X44

FFT3-FST1 / 4 LED / 9W / 600 lm

152X44

FFT6-FST2 / 8 LED / 18W / 1200 lm

290X44

Secondary Reflector

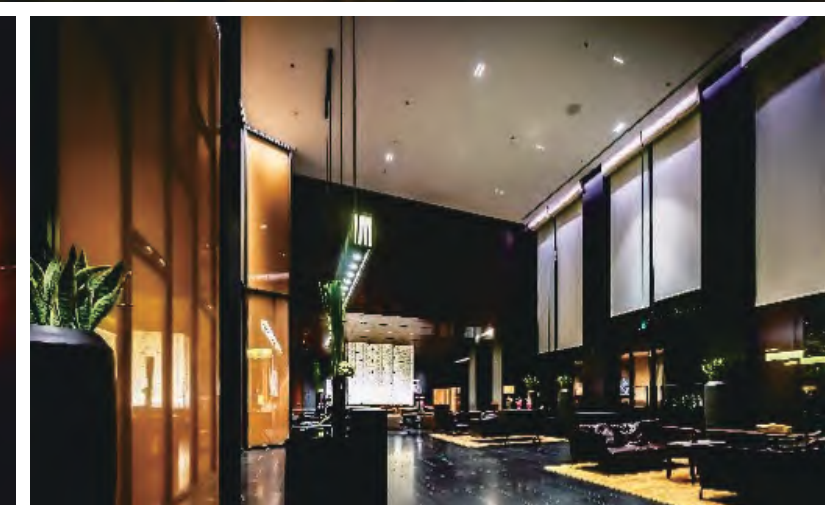
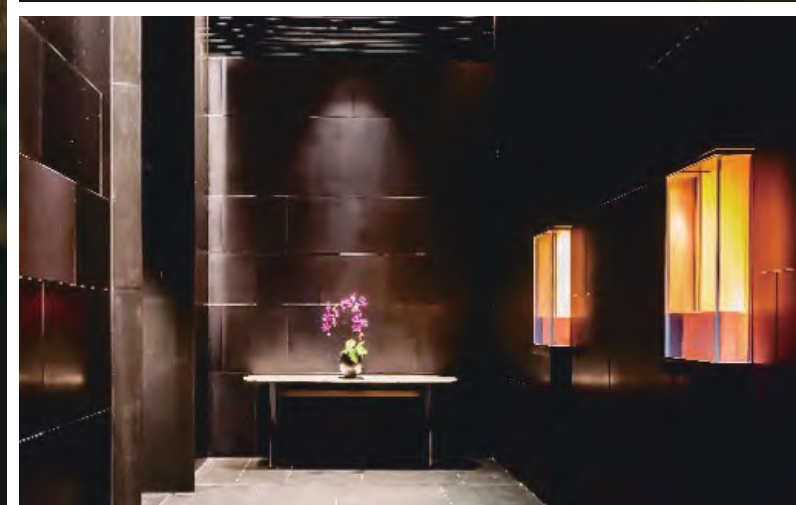
Black

Specular

145

www.nekolighting.com 146

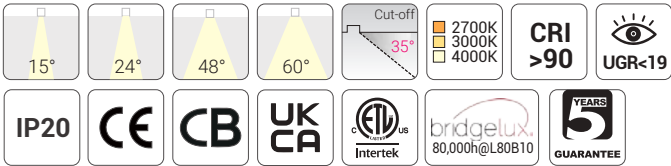
Project: Bvlgari Hotel, Shanghai, China



Project: Oslo Hall, City Hall Gallery, Norway

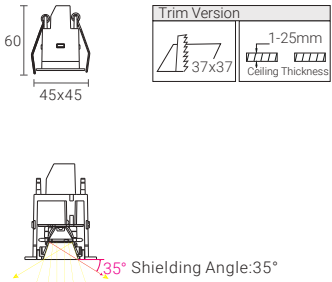


FUSION G2 FF1 – Fixed Downlight

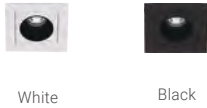


Quick Info

- Ceiling Cut-out: 37x37mm
- Bridgelux LED: 2W, CRI>90
- CCT: 2700K, 3000K, 4000K Available as Standard
- Beam Angle: 15°, 24°, 48°, 60°
- Lumen Output: Up to 220lm System Luminous Flux
- IP Class: IP20
- LED Driver: On-Off, Phase Dim, 0-10V, DALI Dim



Finish



White Black

Order Info (FUSION G2 FF1 in White Trim & Black Reflector as an Example)

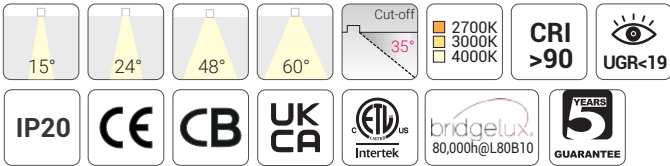
LED Power	System Power	LED Voltage	LED Current	CRI	CCT	Beam	LED Output	System Output	Code
2W	3W	3V	700mA	90	2700K	15°	230lm	190lm	FF1G2-9271502N-WB
						24°	230lm	180lm	FF1G2-9272402N-WB
						48°	230lm	180lm	FF1G2-9274802N-WB
						60°	230lm	180lm	FF1G2-9276002N-WB
					3000K	15°	240lm	200lm	FF1G2-9301502N-WB
						24°	240lm	190lm	FF1G2-9302402N-WB
						48°	240lm	190lm	FF1G2-9304802N-WB
						60°	240lm	190lm	FF1G2-9306002N-WB
					4000K	15°	260lm	220lm	FF1G2-9401502N-WB
						24°	260lm	200lm	FF1G2-9402402N-WB
						48°	260lm	200lm	FF1G2-9404802N-WB
						60°	260lm	200lm	FF1G2-9406002N-WB

Code Remark: N=N(No Driver) F=F(ON-OFF) P=P(Phase Dim) A=A(0-10V) D=D(DALI Dim)

Coding

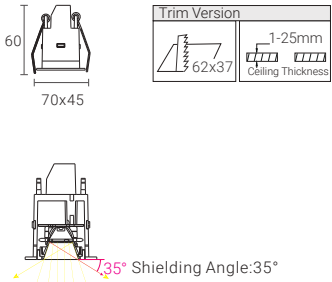
FF1G2	- ***	**	**	*	- *	*	- *
Model	CRI/ CCT	Beam Angle	LED Power	Control	Finish	Reflector Color	Accessory
FF1G2 FUSION G2 FF1	927 CRI>90/ 2700K	15 15°	02 2W	N No Driver	W White	B Black	
	930 CRI>90/ 3000K	24 24°		F On-Off	B Black		
	940 CRI>90/ 4000K	48 48°		P Phase Dim			
		60 60°		A 0-10V			
				D DALI Dim			

FUSION G2 FF2 – Fixed Downlight

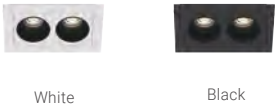


Quick Info

- Ceiling Cut-out: 62x37mm
- Bridgelux LED: 4W, CRI>90
- CCT: 2700K, 3000K, 4000K Available as Standard
- Beam Angle: 15°, 24°, 48°, 60°
- Lumen Output: Up to 420lm System Luminous Flux
- IP Class: IP20
- LED Driver: On-Off, Phase Dim, 0-10V, DALI Dim



Finish



White Black

Order Info (FUSION G2 FF2 in White Trim & Black Reflector as an Example)

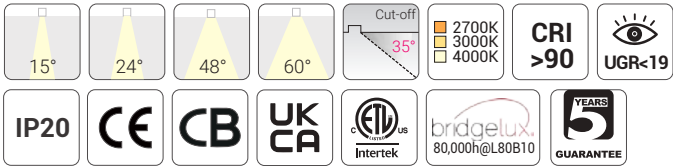
LED Power	System Power	LED Voltage	LED Current	CRI	CCT	Beam	LED Output	System Output	Code
4W	6W	6V	700mA	90	2700K	15°	460lm	380lm	FF2G2-9271510N-WB
						24°	460lm	350lm	FF2G2-9272410N-WB
						48°	460lm	350lm	FF2G2-9274810N-WB
						60°	460lm	350lm	FF2G2-9276010N-WB
					3000K	15°	480lm	400lm	FF2G2-9301510N-WB
						24°	480lm	360lm	FF2G2-9302410N-WB
						48°	480lm	360lm	FF2G2-9304810N-WB
						60°	480lm	360lm	FF2G2-9306010N-WB
					4000K	15°	510lm	420lm	FF2G2-9401510N-WB
						24°	510lm	380lm	FF2G2-9402410N-WB
						48°	510lm	380lm	FF2G2-9404810N-WB
						60°	510lm	380lm	FF2G2-9406010N-WB

Code Remark: N=N(No Driver) F=F(ON-OFF) P=P(Phase Dim) A=A(0-10V) D=D(DALI Dim)

Coding

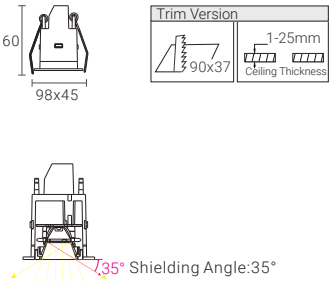
FF2G2	- ***	**	**	*	- *	*	- *
Model	CRI/ CCT	Beam Angle	LED Power	Control	Finish	Reflector Color	Accessory
FF2G2 FUSION G2 FF2	927 CRI>90/ 2700K	15 15°	04 4W	N No Driver	W White	B Black	
	930 CRI>90/ 3000K	24 24°		F On-Off	B Black		
	940 CRI>90/ 4000K	48 48°		P Phase Dim			
		60 60°		A 0-10V			
				D DALI Dim			

FUSION G2 FF3 – Fixed Downlight

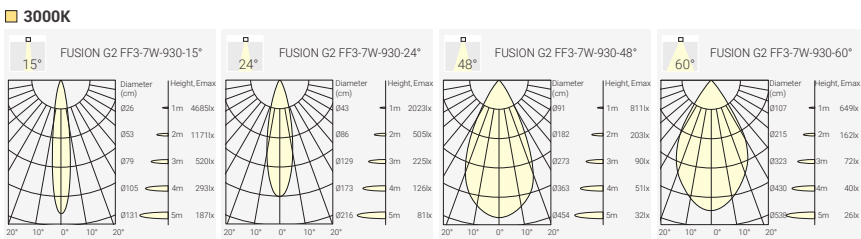


Quick Info

- Ceiling Cut-out: 90x37mm
- Bridgelux LED: 7W, CRI>90
- CCT: 2700K, 3000K, 4000K Available as Standard
- Beam Angle: 15°, 24°, 48°, 60°
- Lumen Output: Up to 600lm System Luminous Flux
- IP Class: IP20
- LED Driver: On-Off, Phase Dim, 0-10V, DALI Dim



Light Distribution



Finish



Order Info (FUSION G2 FF3 in White Trim & Black Reflector as an Example)

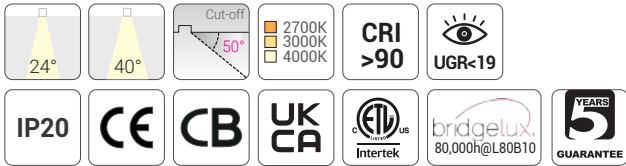
LED Power	System Power	LED Voltage	LED Current	CRI	CCT	Beam	LED Output	System Output	Code
7W	9W	9V	700mA	80	2700K	15°	700lm	560lm	FF3G2-9271507N-WB
						24°	700lm	500lm	FF3G2-9272407N-WB
						48°	700lm	500lm	FF3G2-9274807N-WB
						60°	700lm	500lm	FF3G2-9276007N-WB
					3000K	15°	720lm	580lm	FF3G2-9301507N-WB
						24°	720lm	520lm	FF3G2-9302407N-WB
						48°	720lm	520lm	FF3G2-9304807N-WB
						60°	720lm	520lm	FF3G2-9306007N-WB
					4000K	15°	780lm	600lm	FF3G2-9401507N-WB
						24°	780lm	550lm	FF3G2-9402407N-WB
						48°	780lm	550lm	FF3G2-9404807N-WB
						60°	780lm	550lm	FF3G2-9406007N-WB

Code Remark: N=N(No Driver) F=F(ON-OFF) P=P(Phase Dim) A=A(0-10V) D=D(DALI Dim)

Coding

FF3G2	-	***	**	**	*	-	*	*	-	*
Model	CRI/ CCT	Beam Angle	LED Power	Control	Finish	Reflector Color	Accessory			
FF3G2	927	15	07	N	W	B				
FUSION G2 FF3	CRI>90/ 2700K	15°	7W	No Driver	White	Black				
	930	24		F	B					
	CRI>90/ 3000K	24°		On-Off	Black					
	940	48		P						
	CRI>90/ 4000K	48°		Phase Dim						
		60		A						
		60°		0-10V						
				D						
				DALI Dim						

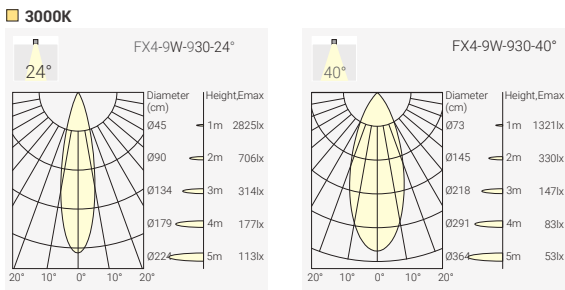
FUSION FX4 – Fixed Downlight



Quick Info

- Ceiling Cut-out: 65x65mm
- OSRAM LED: 9W, CRI>80, CRI>90
- CCT: 2700K, 3000K, 4000K Available as Standard
- Beam Angle: 24°, 40°
- Lumen Output: Up to 650lm System Luminous Flux
- IP Class: IP20
- LED Driver: On-Off, Phase Dim, 0-10V Dim, DALI Dim, Casambi Wireless Dim

Light Distribution



Finish



Order Info (FUSION FX4 in White Trim & Black Reflector as an Example)

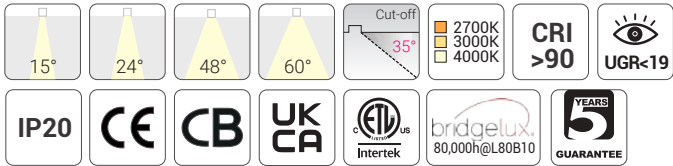
LED Power	System Power	LED Voltage	LED Current	CRI	CCT	Beam	LED Output	System Output	Code
9W	11W	12V	700mA	90	2700K	24°	750lm	550lm	FX4-9272409N-WB
						40°	750lm	550lm	FX4-9274009N-WB
					3000K	24°	800lm	600lm	FX4-9302409N-WB
						40°	800lm	600lm	FX4-9304009N-WB
					4000K	24°	900lm	650lm	FX4-9402409N-WB
						40°	900lm	650lm	FX4-9404009N-WB

Code Remark: N=N(No Driver) F=F(ON-OFF) P=P(Phase Dim) A=A(0-10V Dim) D=D(DALI Dim)

Coding

FX4	-	***	**	**	*	-	*	*	-	*
Model	CRI/ CCT	Beam Angle	LED Power	Control	Finish	Reflector Color	Accessory			
FX4	927	24	09	N	W	B				
FUSION FX4	CRI>90/ 2700K	24°	9W	No Driver	White	Black				
	930	40		F	B					
	CRI>90/ 3000K	40°		On-Off	Black					
	940			P						
	CRI>90/ 4000K			Phase Dim						
				A						
				0-10V Dim						
				D						
				DALI Dim						

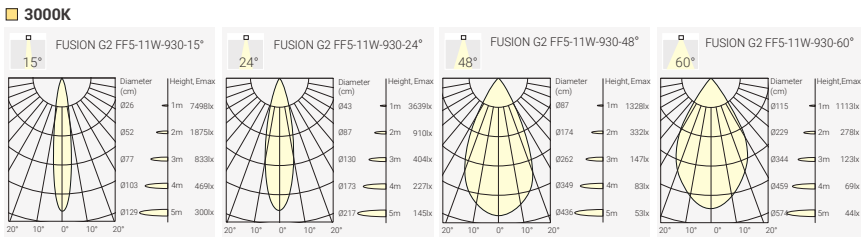
FUSION G2 FF5 – Fixed Downlight



Quick Info

- Ceiling Cut-out: 144x37mm for Trim Version
- Bridgelux LED: 11W, CRI>90
- CCT: 2700K, 3000K, 4000K Available as Standard
- Beam Angle: 15°, 24°, 48°, 60°
- Lumen Output: Up to 950lm System Luminous Flux
- IP Class: IP20
- LED Driver: On-Off, Phase Dim, 0-10V, DALI Dim, Casambi Wireless Dim

Light Distribution



Finish



Order Info (FUSION G2 FF5 in White Trim & Black Reflector as an Example)

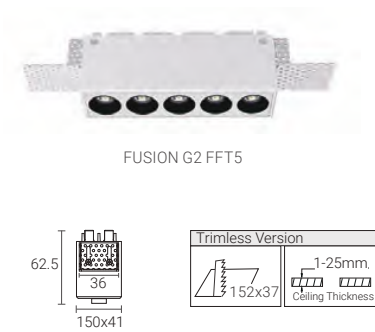
LED Power	System Power	LED Voltage	LED Current	CRI	CCT	Beam	LED Output	System Output	Code
11W	13W	15V	700mA	90	2700K	15°	1150lm	870lm	FF5G2-9271511N-WB
						24°	1150lm	830lm	FF5G2-9272411N-WB
						48°	1150lm	830lm	FF5G2-9274811N-WB
						60°	1150lm	830lm	FF5G2-9276011N-WB
					3000K	15°	1200lm	900lm	FF5G2-9301511N-WB
						24°	1200lm	850lm	FF5G2-9302411N-WB
						48°	1200lm	850lm	FF5G2-9304811N-WB
						60°	1200lm	850lm	FF5G2-9306011N-WB
					4000K	15°	1300lm	950lm	FF5G2-9401511N-WB
						24°	1300lm	900lm	FF5G2-9402411N-WB
						48°	1300lm	900lm	FF5G2-9404811N-WB
						60°	1300lm	900lm	FF5G2-9406011N-WB

Code Remark: N=N(No Driver) F=F(ON-OFF) P=P(Phase Dim) A=A(0-10V) D=D(DALI Dim)

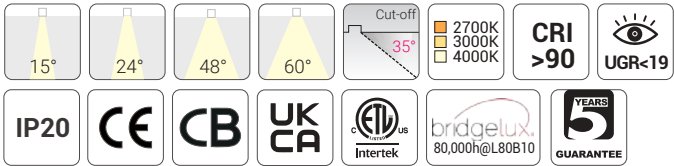
Coding

FF5G2	-	***	**	**	*	-	*	*	-	*
Model	CRI/ CCT	Beam Angle	LED Power	Control	Finish	Reflector Color	Accessory			
FF5G2 FUSION G2 FF5	927 CRI>90/ 2700K	15 15°	11 11W	N No Driver	W White	B Black				
FFT5G2 FUSION G2 FFT5	930 CRI>90/ 3000K	24 24°		F On-Off	B Black					
	940 CRI>90/ 4000K	48 48°		P Phase Dim						
		60 60°		A 0-10V						
				D DALI Dim						

Trimless Version



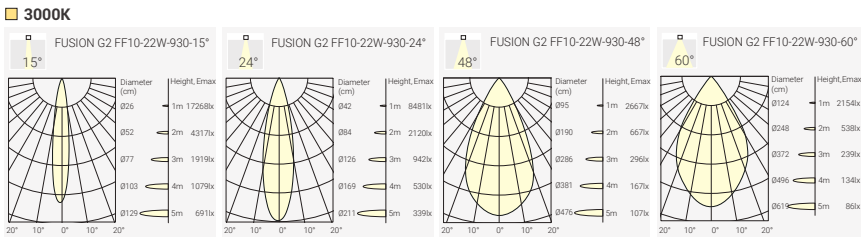
FUSION G2 FF10 – Fixed Downlight



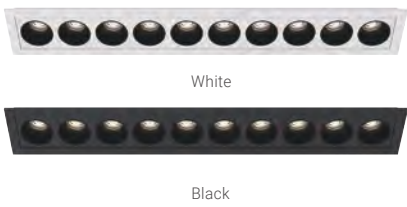
Quick Info

- Ceiling Cut-out: 282x37mm for Trim Version
- Bridgelux LED: 22W, CRI>90
- CCT: 2700K, 3000K, 4000K Available as Standard
- Beam Angle: 15°, 24°, 48°, 60°
- Lumen Output: Up to 2000lm System Luminous Flux
- IP Class: IP20
- LED Driver: On-Off, Phase Dim, 0-10V, DALI Dim, Casambi Wireless Dim

Light Distribution



Finish



Order Info (FUSION G2 FF10 in White Trim & Black Reflector as an Example)

LED Power	System Power	LED Voltage	LED Current	CRI	CCT	Beam	LED Output	System Output	Code
22W	24W	30V	700mA	90	2700K	15°	2300lm	1850lm	FF10G2-9271522N-WB
						24°	2300lm	1800lm	FF10G2-9272422N-WB
						48°	2300lm	1800lm	FF10G2-9274822N-WB
						60°	2300lm	1850lm	FF10G2-9276022N-WB
					3000K	15°	2450lm	1900lm	FF10G2-9301522N-WB
						24°	2450lm	1850lm	FF10G2-9302422N-WB
						48°	2450lm	1850lm	FF10G2-9304822N-WB
						60°	2450lm	1900lm	FF10G2-9306022N-WB
					4000K	15°	2600lm	2000lm	FF10G2-9401522N-WB
						24°	2600lm	1950lm	FF10G2-9402422N-WB
						48°	2600lm	1950lm	FF10G2-9404822N-WB
						60°	2600lm	2000lm	FF10G2-9406022N-WB

Code Remark: N=N(No Driver) F=F(ON-OFF) P=P(Phase Dim) A=A(0-10V) D=D(DALI Dim)

Coding

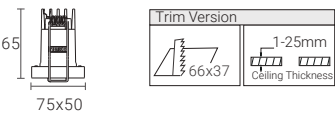
FF10G2		***	**	**	*	-	*	*	-	*
Model	CRI/ CCT	Beam Angle	LED Power	Control	Finish	Reflector Color	Accessory			
FF10G2 FUSION G2 FF10	927 CRI>90/ 2700K	15° 15°	22 22W	N No Driver	W White	B Black				
FFT10G2 FUSION G2 FFT10	930 CRI>90/ 3000K	24° 24°		F On-Off	B Black					
	940 CRI>90/ 4000K	48° 48°		P Phase Dim						
		60° 60°		A 0-10V						
				D DALI Dim						

FUSION FF2-IP65 – Surface IP65 FUSION Downlight

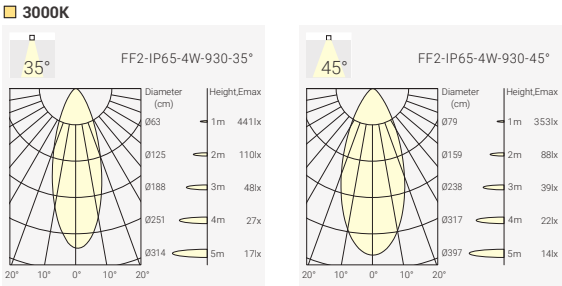


Quick Info

- Ceiling Cut-out: 66x37mm
- OSRAM LED: 4W, CRI>90
- CCT: 2700K, 3000K, 4000K Available as Standard
- Beam Angle: 35°, 45°
- Lumen Output: Up to 270lm System Luminous Flux
- IP Class: IP65 from Front
- LED Driver: On-Off, Phase Dim, 0-10V Dim, DALI Dim



Light Distribution



Finish



Order Info (FUSION FF2-IP65 in White Housing & Black Reflector as an Example)

LED Power	System Power	LED Voltage	LED Current	CRI	CCT	Beam	LED Output	System Output	Code
4W	6W	6V	700mA	90	2700K	35°	400lm	240lm	FF2-9273504N-WB-IP
					3000K	45°	400lm	205lm	FF2-9274504N-WB-IP
					4000K	35°	450lm	250lm	FF2-9303504N-WB-IP
						45°	450lm	215lm	FF2-9304504N-WB-IP
						35°	500lm	270lm	FF2-9403504N-WB-IP
						45°	500lm	230lm	FF2-9404504N-WB-IP

Code Remark: N=N(No Driver) F=F(ON-OFF) P=P(Phase Dim) A=A(0-10V Dim) D=D(DALI Dim)

Coding

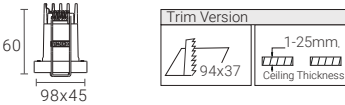
FF2	-	***	**	**	*	-	*	*	-	*
Model	CRI/ CCT	Beam Angle	LED Power	Control	Finish	Reflector Color	Accessory			
FF2	927	35	04	N	W	B	IP			
FF2-IP65	CRI>90/ 2700K	35°	4W	No Driver	White	Black	IP65			
	930	45		F	B					
	CRI>90/ 3000K	45°		On-Off	Black					
	940			P						
	CRI>90/ 4000K			Phase Dim						
				A						
				0-10V Dim						
				D						
				DALI Dim						

FUSION FF3-IP65 – Surface IP65 FUSION Downlight

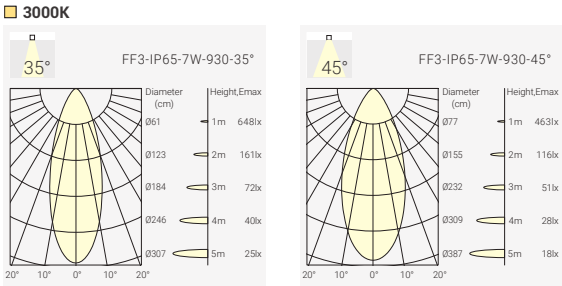


Quick Info

- Ceiling Cut-out: 94x37mm
- OSRAM LED: 7W, CRI>90
- CCT: 2700K, 3000K, 4000K Available as Standard
- Beam Angle: 35°, 45°
- Lumen Output: Up to 410lm System Luminous Flux
- IP Class: IP65 from Front
- LED Driver: On-Off, Phase Dim, 0-10V Dim, DALI Dim



Light Distribution



Finish



Order Info (FUSION FF3-IP65 in White Housing & Black Reflector as an Example)

LED Power	System Power	LED Voltage	LED Current	CRI	CCT	Beam	LED Output	System Output	Code
7W	9W	9V	700mA	90	2700K	35°	600lm	360lm	FF3-9273507N-WB-IP
					3000K	45°	600lm	315lm	FF3-9274507N-WB-IP
					4000K	35°	650lm	385lm	FF3-9303507N-WB-IP
						45°	650lm	335lm	FF3-9304507N-WB-IP
						35°	700lm	410lm	FF3-9403507N-WB-IP
						45°	700lm	350lm	FF3-9404507N-WB-IP

Code Remark: N=N(No Driver) F=F(ON-OFF) P=P(Phase Dim) A=A(0-10V Dim) D=D(DALI Dim)

Coding

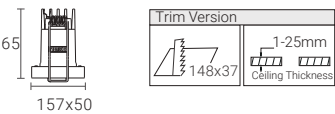
FF3	-	***	**	**	*	-	*	*	-	*
Model	CRI/ CCT	Beam Angle	LED Power	Control	Finish	Reflector Color	Accessory			
FF3 FF3-IP65	927 CRI>90/ 2700K	35 35°	07 7W	N No Driver	W White	B Black	IP IP65			
	930 CRI>90/ 3000K	45 45°		F On-Off	B Black					
	940 CRI>90/ 4000K			P Phase Dim						
				A 0-10V Dim						
				D DALI Dim						

FUSION FF5-IP65 – Surface IP65 FUSION Downlight

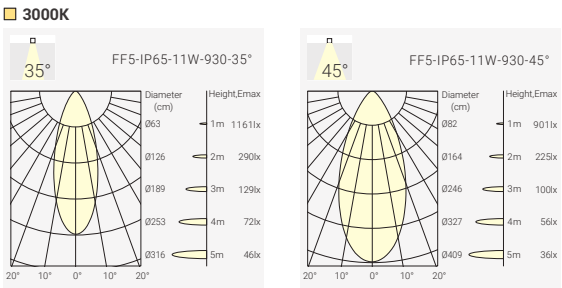


Quick Info

- Ceiling Cut-out: 148x37mm
- OSRAM LED: 11W, CRI>90
- CCT: 2700K, 3000K, 4000K Available as Standard
- Beam Angle: 35°, 45°
- Lumen Output: Up to 840lm System Luminous Flux
- IP Class: IP65 from Front
- LED Driver: On-Off, Phase Dim, 0-10V Dim, DALI Dim, Casambi Wireless Dim



Light Distribution



Finish



Order Info (FUSION FF5-IP65 in White Housing & Black Reflector as an Example)

LED Power	System Power	LED Voltage	LED Current	CRI	CCT	Beam	LED Output	System Output	Code
11W	13W	15V	700mA	90	2700K	35°	950lm	745lm	FF5-9273511N-WB-IP
					3000K	45°	950lm	620lm	FF5-9274511N-WB-IP
					4000K	35°	1050lm	785lm	FF5-9303511N-WB-IP
						45°	1050lm	650lm	FF5-9304511N-WB-IP
						35°	1150lm	840lm	FF5-9403511N-WB-IP
						45°	1150lm	700lm	FF5-9404511N-WB-IP

Code Remark: N=N(No Driver) F=F(ON-OFF) P=P(Phase Dim) A=A(0-10V Dim) D=D(DALI Dim)

Coding

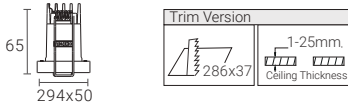
FF5	-	***	**	**	*	-	*	*	-	*
Model	CRI/ CCT	Beam Angle	LED Power	Control	Finish	Reflector Color	Accessory			
FF5 FF5-IP65	927 CRI>90/ 2700K	35 35°	11 11W	N No Driver	W White	B Black	IP IP65			
	930 CRI>90/ 3000K	45 45°		F On-Off	B Black					
	940 CRI>90/ 4000K			P Phase Dim						
				A 0-10V Dim						
				D DALI Dim						

FUSION FF10-IP65 – Surface IP65 FUSION Downlight

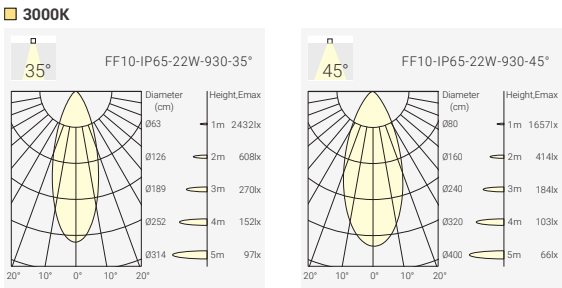


Quick Info

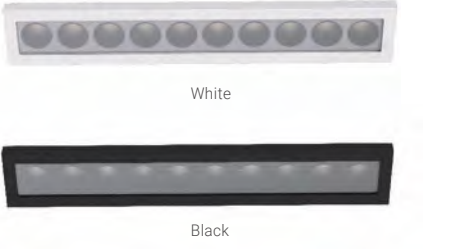
- Ceiling Cut-out: 286x37mm
- OSRAM LED: 22W, CRI>90
- CCT: 2700K, 3000K, 4000K Available as Standard
- Beam Angle: 35°, 45°
- Lumen Output: Up to 1400lm System Luminous Flux
- IP Class: IP65 from Front
- LED Driver: On-Off, Phase Dim, 0-10V Dim, DALI Dim, Casambi Wireless Dim



Light Distribution



Finish



Order Info (FUSION FF10-IP65 in White Housing & Black Reflector as an Example)

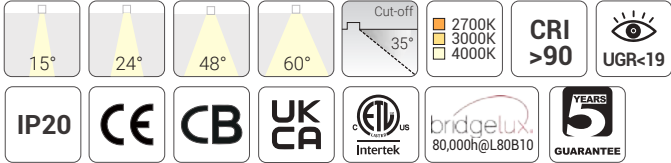
LED Power	System Power	LED Voltage	LED Current	CRI	CCT	Beam	LED Output	System Output	Code
22W	24W	30V	700mA	90	2700K	35°	1900lm	1250lm	FF10-9273522N-WB-IP
					3000K	45°	1900lm	1200lm	FF10-9274522N-WB-IP
					4000K	35°	2050lm	1300lm	FF10-9303522N-WB-IP
						45°	2050lm	1250lm	FF10-9304522N-WB-IP
						35°	2200lm	1400lm	FF10-9403522N-WB-IP
						45°	2200lm	1300lm	FF10-9404522N-WB-IP

Code Remark: N=N(No Driver) F=F(ON-OFF) P=P(Phase Dim) A=A(0-10V Dim) D=D(DALI Dim)

Coding

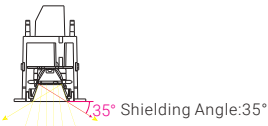
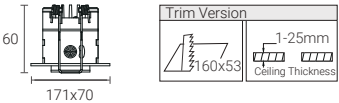
FF10	-	***	**	**	*	-	*	*	-	*
Model	CRI/ CCT	Beam Angle	LED Power	Control	Finish	Reflector Color	Accessory			
FF10 FF10-IP65	927 CRI>90/ 2700K	35 35°	22 22W	N No Driver	W White	B Black	IP IP65			
	930 CRI>90/ 3000K	45 45°		F On-Off	B Black					
	940 CRI>90/ 4000K			P Phase Dim						
				A 0-10V Dim						
				D DALI Dim						

FUSION G2 FA5 – Adjustable Downlight



Quick Info

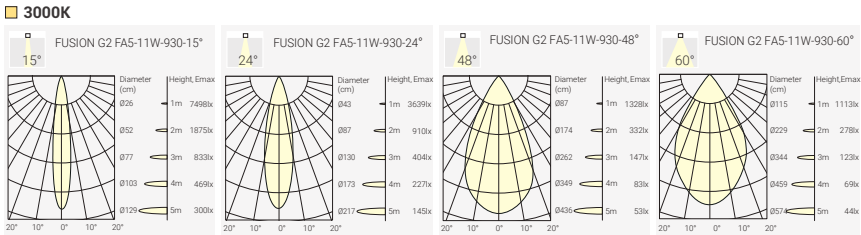
- Ceiling Cut-out: 160x53mm for Trim Version
- Bridgelux LED: 11W, CRI>90
- CCT: 2700K, 3000K, 4000K Available as Standard
- Beam Angle: 15°, 24°, 48°, 60°
- Lumen Output: Up to 950lm System Luminous Flux
- IP Class: IP20
- LED Driver: On-Off, Phase Dim, 0-10V, DALI Dim, Casambi Wireless Dim



Finish



Light Distribution



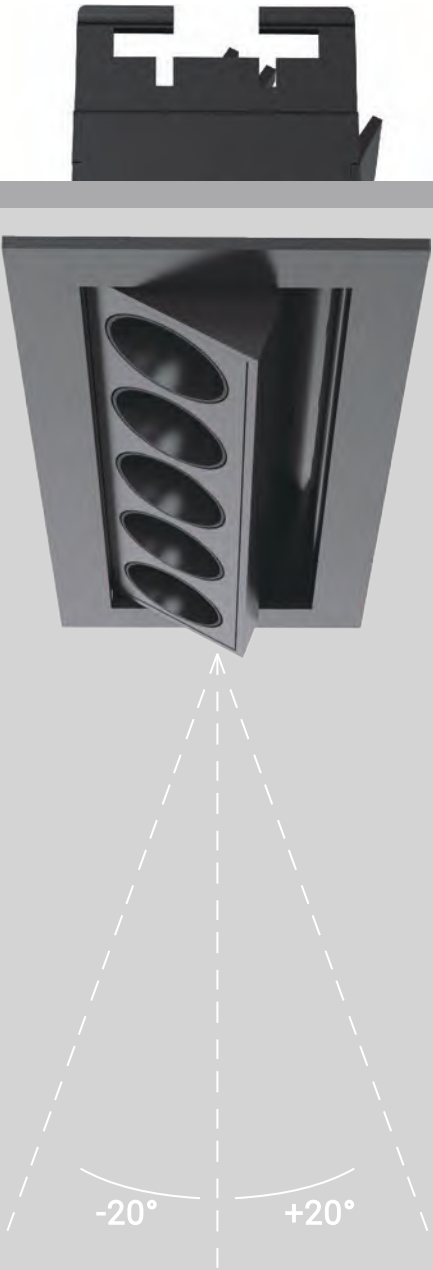
Order Info (FUSION G2 FA5 in White Trim & Black Reflector as an Example)

LED Power	System Power	LED Voltage	LED Current	CRI	CCT	Beam	LED Output	System Output	Code
11W	13W	15V	700mA	90	2700K	15°	1150lm	870lm	FA5G2-9271511N-WB
						24°	1150lm	830lm	FA5G2-9272411N-WB
						48°	1150lm	830lm	FA5G2-9274811N-WB
						60°	1150lm	830lm	FA5G2-9276011N-WB
				3000K	15°	1200lm	900lm	900lm	FA5G2-9301511N-WB
					24°	1200lm	850lm	850lm	FA5G2-9302411N-WB
					48°	1200lm	850lm	850lm	FA5G2-9304811N-WB
					60°	1200lm	850lm	850lm	FA5G2-9306011N-WB
				4000K	15°	1300lm	950lm	950lm	FA5G2-9401511N-WB
					24°	1300lm	900lm	900lm	FA5G2-9402411N-WB
					48°	1300lm	900lm	900lm	FA5G2-9404811N-WB
					60°	1300lm	900lm	900lm	FA5G2-9406011N-WB

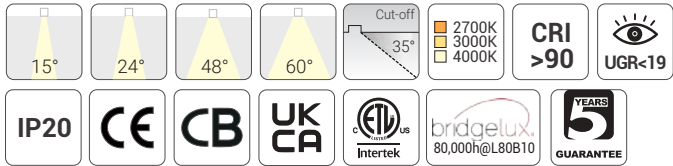
Code Remark: N=N(No Driver) F=F(ON-OFF) P=P(Phase Dim) A=A(0-10V) D=D(DALI Dim)

Coding

FA5G2		-	***	**	**	*	-	*	*	-	*
Model	CRI/ CCT	Beam Angle	LED Power	Control	Finish	Reflector Color	Accessory				
FA5G2 FUSION G2 FA5	927	15	11	N	W	B					
	CRI>90/ 2700K	15°	11W	No Driver	White	Black					
	930	24		F	B						
	CRI>90/ 3000K	24°		On-Off	Black						
	940	48		P							
	CRI>90/ 4000K	48°		Phase Dim							
		60		A							
		60°		0-10V							
				D							
				DALI Dim							

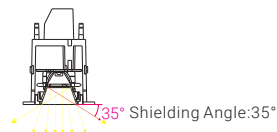
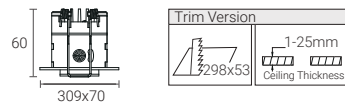


FUSION G2 FA10 – Adjustable Downlight

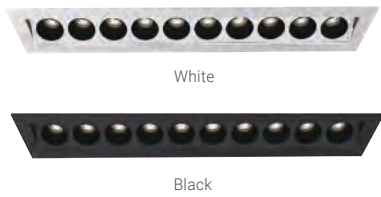


Quick Info

- Ceiling Cut-out: 298x53mm for Trim Version
- Bridgelux LED: 22W, CRI>90
- CCT: 2700K, 3000K, 4000K Available as Standard
- Beam Angle: 15°, 24°, 48°, 60°
- Lumen Output: Up to 2000lm System Luminous Flux
- IP Class: IP20
- LED Driver: On-Off, Phase Dim, 0-10V, DALI Dim, Casambi Wireless Dim



Finish



Order Info (FUSION G2 FA10 in White Trim & Black Reflector as an Example)

LED Power	System Power	LED Voltage	LED Current	CRI	CCT	Beam	LED Output	System Output	Code
22W	24W	30V	700mA	90	2700K	15°	2300lm	1850lm	FA10G2-9271522N-WB
						24°	2300lm	1800lm	FA10G2-9272422N-WB
						48°	2300lm	1800lm	FA10G2-9274822N-WB
						60°	2300lm	1850lm	FA10G2-9276022N-WB
					3000K	15°	2450lm	1900lm	FA10G2-9301522N-WB
						24°	2450lm	1850lm	FA10G2-9302422N-WB
						48°	2450lm	1850lm	FA10G2-9304822N-WB
						60°	2450lm	1900lm	FA10G2-9306022N-WB
					4000K	15°	2600lm	2000lm	FA10G2-9401522N-WB
						24°	2600lm	1950lm	FA10G2-9402422N-WB
						48°	2600lm	1950lm	FA10G2-9404822N-WB
						60°	2600lm	2000lm	FA10G2-9406022N-WB

Code Remark: N=N(No Driver) F=F(ON-OFF) P=P(Phase Dim) A=A(0-10V) D=D(DALI Dim)

Coding

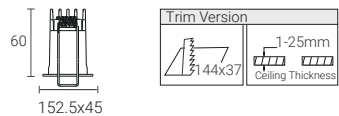
FA10G2	***	**	**	*	- *	*	- *
Model	CRI/ CCT	Beam Angle	LED Power	Control	Finish	Reflector Color	Accessory
FA10G2 FUSION G2 FA10	927 CRI>90/ 2700K	15 15°	22 22W	N No Driver	W White	B Black	
	930 CRI>90/ 3000K	24 24°		F On-Off	B Black		
	940 CRI>90/ 4000K	48 48°		P Phase Dim			
		60 60°		A 0-10V			
				D DALI Dim			

FUSION FW5 – Wall Washer Downlight

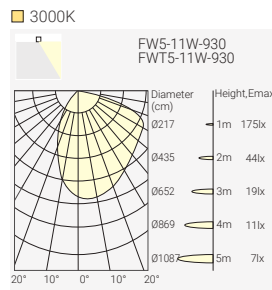


Quick Info

- Ceiling Cut-out: 144x37mm for Trim Version
- OSRAM LED: 11W, CRI>90
- CCT: 2700K, 3000K, 4000K Available as Standard
- Beam Angle: Wall Washer
- Lumen Output: Up to 550lm System Luminous Flux
- IP Class: IP20
- LED Driver: On-Off, Phase Dim, 0-10V Dim, DALI Dim, Casambi Wireless Dim



Light Distribution



Finish



Order Info (FUSION FW5 in White Trim & Matt Reflector as an Example)

LED Power	System Power	LED Voltage	LED Current	CRI	CCT	Beam	LED Output	System Output	Code
11W	13W	15V	700mA	90	2700K	WW	900lm	450lm	FW5-927WW11N-WM
					3000K	WW	950lm	500lm	FW5-930WW11N-WM
					4000K	WW	1050lm	550lm	FW5-940WW11N-WM

Code Remark: N=N(No Driver) F=F(ON-OFF) P=P(Phase Dim) A=A(0-10V Dim) D=D(DALI Dim)

Coding

FW5	- ***	**	**	*	- *	*	- *
Model	CRI/ CCT	Beam Angle	LED Power	Control	Finish	Reflector Color	Accessory
FW5 FUSION FW5	927 CRI>90/ 2700K	WW Wall Washer	11 11W	N No Driver	W White	M Matt	
FWT5 FUSION FWT5	930 CRI>90/ 3000K			F On-Off	B Black		
	940 CRI>90/ 4000K			P Phase Dim			
				A 0-10V Dim			
				D DALI Dim			

FUSION FW10 – Wall Washer Downlight



Wall Washer

2700K

3000K

4000K

CRI >90

IP20

CE

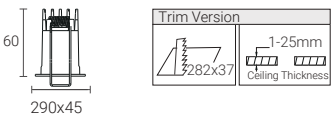
CB

UK CA

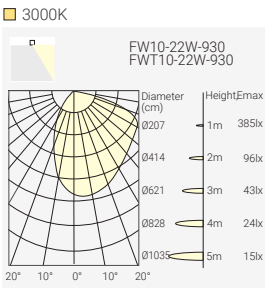
80,000h@L80B10

Quick Info

- Ceiling Cut-out: 282x37mm for Trim Version
- OSRAM LED: 22W, CRI>90
- CCT: 2700K, 3000K, 4000K Available as Standard
- Beam Angle: Wall Washer
- Lumen Output: Up to 1200lm System Luminous Flux
- IP Class: IP20
- LED Driver: On-Off, Phase Dim, 0-10V Dim, DALI Dim, Casambi Wireless Dim



Light Distribution



Finish



Order Info (FUSION FW10 in White Trim & Black Reflector as an Example)

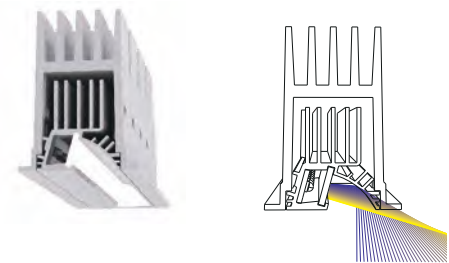
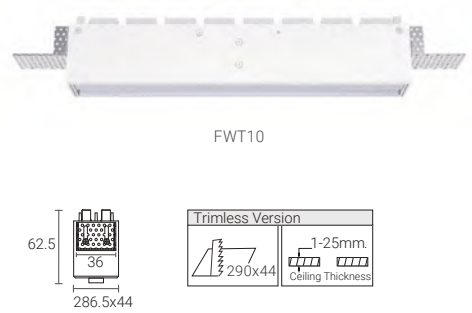
LED Power	System Power	LED Voltage	LED Current	CRI	CCT	Beam	LED Output	System Output	Code
22W	24W	30V	700mA	90	2700K	WW	2000lm	1000lm	FW10-927WW22N-WM
					3000K	WW	2200lm	1100lm	FW10-930WW22N-WM
					4000K	WW	2400lm	1200lm	FW10-940WW22N-WM

Code Remark: N=N(No Driver) F=F(ON-OFF) P=P(Phase Dim) A=A(0-10V Dim) D=D(DALI Dim)

Coding

FW10	—	***	**	**	*	—	*	*	—	*
Model	CRI/ CCT	Beam Angle	LED Power	Control	Finish	Reflector Color	Accessory			
FW10 FUSION FW10	927 CRI>90/ 2700K	WW Wall Washer	22 22W	N No Driver	W White	M Matt				
FWT10 FUSION FWT10	930 CRI>90/ 3000K			F On-Off	B Black					
	940 CRI>90/ 4000K			P Phase Dim						
				A 0-10V Dim						
				D DALI Dim						

Trimless Version



High quality wall washer illumination

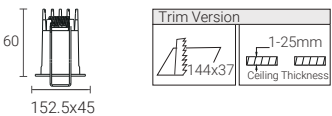


FUSION FG5 – General Downlight

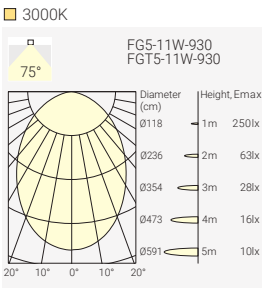


Quick Info

- Ceiling Cut-out: 144x37mm for Trim Version
- OSRAM LED: 11W, CRI>80, CRI>90
- CCT: 2700K, 3000K, 4000K Available as Standard
- Beam Angle: 75°
- Lumen Output: Up to 400lm System Luminous Flux
- IP Class: IP20
- LED Driver: On-Off, Phase Dim, 0-10V Dim, DALI Dim, Casambi Wireless Dim



Light Distribution



Finish



Order Info (FUSION FG5 in White Trim & Black Reflector as an Example)

LED Power	System Power	LED Voltage	LED Current	CRI	CCT	Beam	LED Output	System Output	Code
11W	13W	15V	700mA	90	2700K	75°	900lm	330lm	FG5-9277511N-WB
					3000K	75°	950lm	350lm	FG5-9277511N-WB
					4000K	75°	1050lm	400lm	FG5-9307511N-WB

Code Remark: N=N(No Driver) F=F(ON-OFF) P=P(Phase Dim) A=A(0-10V Dim) D=D(DALI Dim)

Trimless Version



Coding

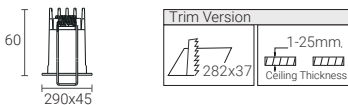
FG5	—	***	**	**	*	—	*	*	—	*
Model	CRI/ CCT	Beam Angle	LED Power	Control	Finish	Reflector Color	Accessory			
FG5 FUSION FG5	927 CRI>90/ 2700K	75 75°	11 11W	N No Driver	W White	B Black				
FGT5 FUSION FGT5	930 CRI>90/ 3000K			F On-Off	B Black					
	940 CRI>90/ 4000K			P Phase Dim						
				A 0-10V Dim						
				D DALI Dim						

FUSION FG10 – General Downlight

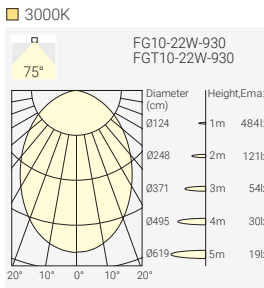


Quick Info

- Ceiling Cut-out: 282x37mm for Trim Version
- OSRAM LED: 22W, CRI>90
- CCT: 2700K, 3000K, 4000K Available as Standard
- Beam Angle: 75°
- Lumen Output: Up to 850lm System Luminous Flux
- IP Class: IP20
- LED Driver: On-Off, Phase Dim, 0-10V Dim, DALI Dim, Casambi Wireless Dim



Light Distribution



Finish



Order Info (FUSION FG10 in White Trim & Black Reflector as an Example)

LED Power	System Power	LED Voltage	LED Current	CRI	CCT	Beam	LED Output	System Output	Code
22W	24W	30V	700mA	90	2700K	75°	2000lm	750lm	FG10-9277522N-WB
					3000K	75°	2200lm	800lm	FG10-9307522N-WB
					4000K	75°	2400lm	850lm	FG10-9407522N-WB

Code Remark: N=N(No Driver) F=F(ON-OFF) P=P(Phase Dim) A=A(0-10V Dim) D=D(DALI Dim)

Trimless Version



Coding

FG10	—	***	**	**	*	—	*	*	—	*
Model	CRI/ CCT	Beam Angle	LED Power	Control	Finish	Reflector Color	Accessory			
FG10 FUSION FG10	927 CRI>90/ 2700K	75 75°	22 22W	N No Driver	W White	B Black				
FGT10 FUSION FGT10	930 CRI>90/ 3000K			F On-Off	B Black					
	940 CRI>90/ 4000K			P Phase Dim						
				A 0-10V Dim						
				D DALI Dim						

Diversity Design with Adjustable Spot Light



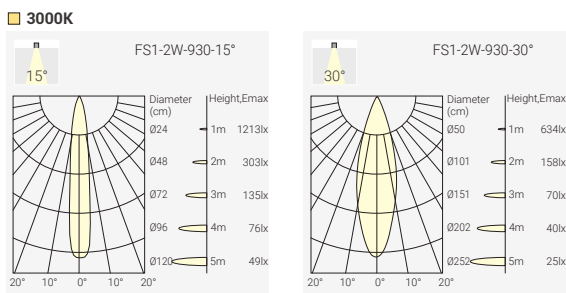
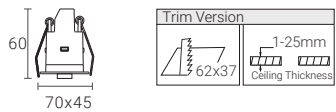
FUSION FS1 – Adjustable Spotlight



Quick Info

- Ceiling Cut-out: 62x37mm
- OSRAM LED: 2W, CRI>90
- CCT: 2700K, 3000K, 4000K Available as Standard
- Beam Angle: 15°, 30°
- Lumen Output: Up to 160lm System Luminous Flux
- IP Class: IP20
- LED Driver: On-Off, No Driver, 0-10V Dim, DALI Dim

Light Distribution



Finish



Order Info (FUSION FS1 in White Finish as an Example)

LED Power	System Power	LED Voltage	LED Current	CRI	CCT	Beam	LED Output	System Output	Code
2W	3W	3V	700mA	90	2700K	15°	200lm	130lm	FS1-9271502N-WN
						30°	200lm	130lm	FS1-9273002N-WN
					3000K	15°	210lm	140lm	FS1-9301502N-WN
						30°	210lm	140lm	FS1-9303002N-WN
					4000K	15°	230lm	160lm	FS1-9401502N-WN
						30°	230lm	160lm	FS1-9403002N-WN

Code Remark: N=N(No Driver) F=F(ON-OFF) A=A(0-10V Dim) D=D(DALI Dim)

Coding

FS1	- ***	**	**	*	- *	*	- *
Model	CRI/ CCT	Beam Angle	LED Power	Control	Finish	Reflector Color	Accessory
FS1 FUSION FS1	927 CRI>90/ 2700K	15 15°	02 2W	N No Driver	W White	N None	
	930 CRI>90/ 3000K	30 30°		F On-Off	B Black		
	940 CRI>90/ 4000K			A 0-10V Dim D DALI Dim			

*In same BRIDGELUX LED chip as FUSION G2 series is optional.

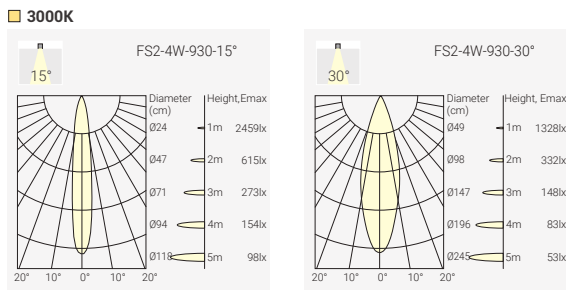
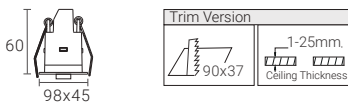
FUSION FS2 – Adjustable Spotlight



Quick Info

- Ceiling Cut-out: 90x37mm
- OSRAM LED: 4W, CRI>90
- CCT: 2700K, 3000K, 4000K Available as Standard
- Beam Angle: 15°, 30°
- Lumen Output: Up to 330lm System Luminous Flux
- IP Class: IP20
- LED Driver: On-Off, Phase Dim, 0-10V Dim, DALI Dim

Light Distribution



Finish



Order Info (FUSION FS2 in White Finish as an Example)

LED Power	System Power	LED Voltage	LED Current	CRI	CCT	Beam	LED Output	System Output	Code
4W	6W	6V	700mA	90	2700K	15°	400lm	280lm	FS2-9271504N-WN
						30°	400lm	280lm	FS2-9273004N-WN
					3000K	15°	450lm	300lm	FS2-9301504N-WN
						30°	450lm	300lm	FS2-9303004N-WN
					4000K	15°	500lm	330lm	FS2-9401504N-WN
						30°	500lm	330lm	FS2-9403004N-WN

Code Remark: N=N(No Driver) F=F(ON-OFF) P=P(Phase Dim) A=A(0-10V Dim) D=D(DALI Dim)

Coding

FS2	- ***	**	**	*	- *	*	- *
Model	CRI/ CCT	Beam Angle	LED Power	Control	Finish	Reflector Color	Accessory
FS2 FUSION FS2	927 CRI>90/ 2700K	15 15°	04 4W	N No Driver	W White	N None	
	930 CRI>90/ 3000K	30 30°		F On-Off	B Black		
	940 CRI>90/ 4000K			P Phase Dim A 0-10V Dim D DALI Dim			

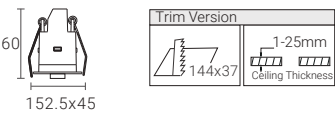
*In same BRIDGELUX LED chip as FUSION G2 series is optional.

FUSION FS3 – Adjustable Spotlight

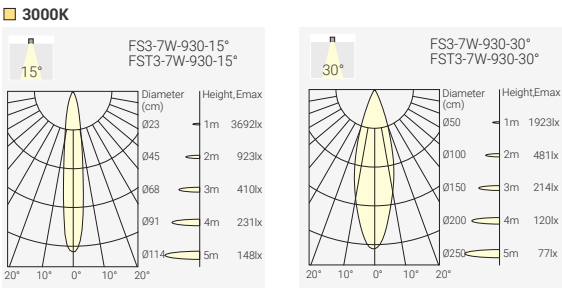


Quick Info

- Ceiling Cut-out: 144x37mm for Trim Version
- OSRAM LED: 7W, CRI>90
- CCT: 2700K, 3000K, 4000K Available as Standard
- Beam Angle: 15°, 30°
- Lumen Output: Up to 500lm System Luminous Flux
- IP Class: IP20
- LED Driver: On-Off, Phase Dim, 0-10V Dim, DALI Dim



Light Distribution



Finish



Order Info (FUSION FS3 in White Finish as an Example)

LED Power	System Power	LED Voltage	LED Current	CRI	CCT	Beam	LED Output	System Output	Code
7W	9W	9V	700mA	90	2700K	15°	600lm	420lm	FS3-9271507N-WN
					3000K	30°	600lm	420lm	FS3-9273007N-WN
					4000K	15°	650lm	450lm	FS3-9301507N-WN
						30°	650lm	450lm	FS3-9303007N-WN
						15°	700lm	500lm	FS3-9401507N-WN
						30°	700lm	500lm	FS3-9403007N-WN

Code Remark: N=N(No Driver) F=F(ON-OFF) P=P(Phase Dim) A=A(0-10V Dim) D=D(DALI Dim)

Coding

FS3	- ***	**	**	*	- *	*	- *
Model	CRI/ CCT	Beam Angle	LED Power	Control	Finish	Reflector Color	Accessory
FS3 FUSION FS3	927 CRI>90/ 2700K	15 15°	07 7W	N No Driver	W White	N None	
FST3 FUSION FST3	930 CRI>90/ 3000K	30 30°		F On-Off	B Black		
	940 CRI>90/ 4000K			P Phase Dim			
				A 0-10V Dim			
				D DALI Dim			

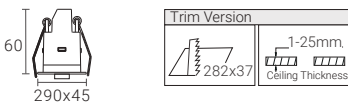
*In same BRIDGELUX LED chip as FUSION G2 series is optional.

FUSION FS6 – Adjustable Spotlight

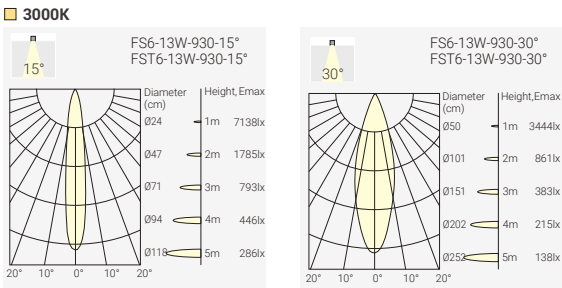


Quick Info

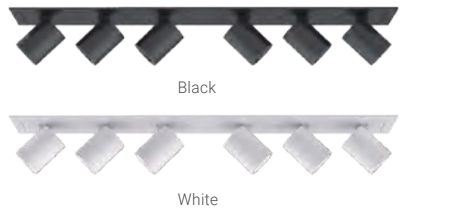
- Ceiling Cut-out: 282x37mm for Trim Version
- OSRAM LED: 13W, CRI>90
- CCT: 2700K, 3000K, 4000K Available as Standard
- Beam Angle: 15°, 30°
- Lumen Output: Up to 900lm System Luminous Flux
- IP Class: IP20
- LED Driver: On-Off, Phase Dim, 0-10V Dim, DALI Dim, Casambi Wireless Dim



Light Distribution



Finish



Order Info (FUSION FS6 in White Finish as an Example)

LED Power	System Power	LED Voltage	LED Current	CRI	CCT	Beam	LED Output	System Output	Code	
13W	15W	18V	700mA	90	2700K	15°	1200lm	800lm	FS6-9271513N-WN	
						30°	1200lm	800lm	FS6-9273013N-WN	
						3000K	15°	1300lm	850lm	FS6-9301513N-WN
							30°	1300lm	850lm	FS6-9303013N-WN
						4000K	15°	1400lm	900lm	FS6-9401513N-WN
							30°	1400lm	900lm	FS6-9403013N-WN
Code Remark: N=N(No Driver) F=F(ON-OFF) P=P(Phase Dim) A=A(0-10V Dim) D=D(DALI Dim)										

Coding

FS6	- ***	**	**	*	- *	*	- *
Model	CRI/ CCT	Beam Angle	LED Power	Control	Finish	Reflector Color	Accessory
FS6 FUSION FS6	927 CRI>90/ 2700K	15 15°	13 13W	N No Driver	W White	N None	
FST6 FUSION FST6	930 CRI>90/ 3000K	30 30°		F On-Off	B Black		
	940 CRI>90/ 4000K			P Phase Dim			
				A 0-10V Dim			
				D DALI Dim			

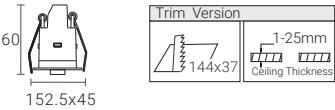
*In same BRIDGELUX LED chip as FUSION G2 series is optional.

FUSION FF3-FS1 – Adjustable Spotlight

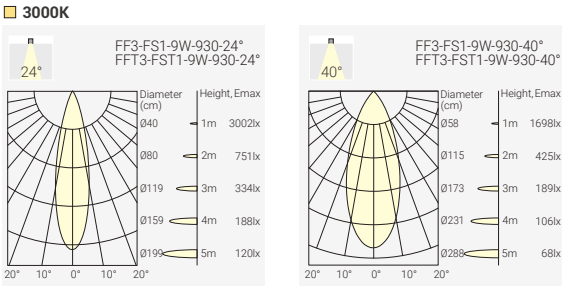


Quick Info

- Ceiling Cut-out: 144x37mm for Trim Version
- OSRAM LED: 9W, CRI>90
- CCT: 2700K, 3000K, 4000K Available as Standard
- Beam Angle: 24°, 40°
- Lumen Output: Up to 600lm System Luminous Flux
- IP Class: IP20
- LED Driver: On-Off, Phase Dim, 0-10V Dim, DALI Dim, Casambi Wireless Dim



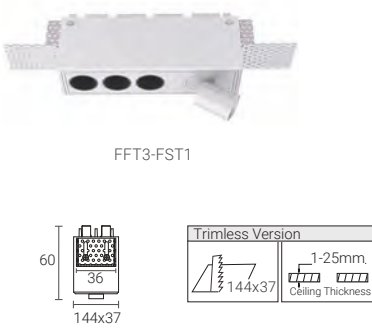
Light Distribution



Finish



Trimless Version



Order Info (FUSION FFS1 in White Finish as an Example)

LED Power	System Power	LED Voltage	LED Current	CRI	CCT	Beam	LED Output	System Output	Code
9W	11W	12V	700mA	90	2700K	24°	750lm	500lm	FFS1-9272409N-WB
					3000K	40°	750lm	500lm	FFS1-9274009N-WB
					4000K	24°	800lm	550lm	FFS1-9302409N-WB
						40°	800lm	550lm	FFS1-9304009N-WB
						24°	900lm	600lm	FFS1-9402409N-WB
						40°	900lm	600lm	FFS1-9404009N-WB

Code Remark: N=N(No Driver) F=F(ON-OFF) P=P(Phase Dim) A=A(0-10V Dim) D=D(DALI Dim)

Coding

FFS1	- ***	**	**	*	- *	*	- *
Model	CRI/ CCT	Beam Angle	LED Power	Control	Finish	Reflector Color	Accessory
FFS1 FUSION FFS1	927 CRI>90/ 2700K	24 24°	09 9W	N No Driver	W White	N None	
FFS3 FUSION FFT3-FST1	930 CRI>90/ 3000K	40 40°		F On-Off	B Black		
	940 CRI>90/ 4000K			P Phase Dim			
				A 0-10V Dim			
				D DALI Dim			

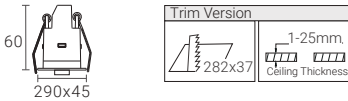
*In same BRIDGELUX LED chip as FUSION G2 series is optional.

FUSION FF6-FS2 – Adjustable Spotlight

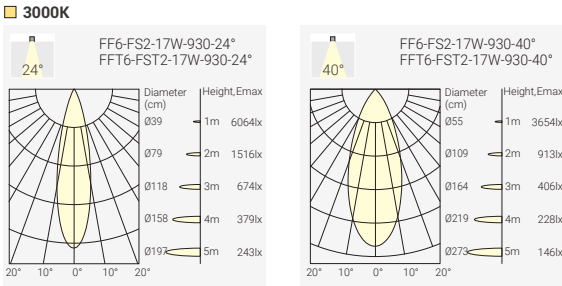


Quick Info

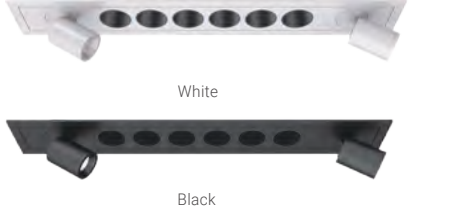
- Ceiling Cut-out: 282x37mm for Trim Version
- OSRAM LED: 17W, CRI>90
- CCT: 2700K, 3000K, 4000K Available as Standard
- Beam Angle: 24°, 40°
- Lumen Output: Up to 1200lm System Luminous Flux
- IP Class: IP20
- LED Driver: On-Off, Phase Dim, 0-10V Dim, DALI Dim, Casambi Wireless Dim



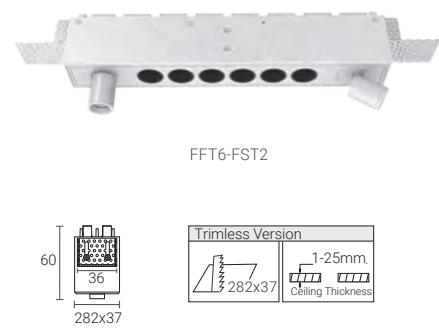
Light Distribution



Finish



Trimless Version



Order Info (FUSION FFS2 in White Finish as an Example)

LED Power	System Power	LED Voltage	LED Current	CRI	CCT	Beam	LED Output	System Output	Code
17W	19W	24V	700mA	90	2700K	24°	1500lm	1050lm	FFS2-9272417N-WB
					3000K	40°	1500lm	1050lm	FFS2-9274017N-WB
					4000K	24°	1600lm	1100lm	FFS2-9302417N-WB
						40°	1600lm	1100lm	FFS2-9304017N-WB
						24°	1800lm	1200lm	FFS2-9402417N-WB
						40°	1800lm	1200lm	FFS2-9404017N-WB

Code Remark: N=N(No Driver) F=F(ON-OFF) P=P(Phase Dim) A=A(0-10V Dim) D=D(DALI Dim)

Coding

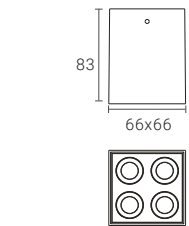
FFS2	- ***	**	**	*	- *	*	- *
Model	CRI/ CCT	Beam Angle	LED Power	Control	Finish	Reflector Color	Accessory
FFS2 FUSION FFS2	927 CRI>90/ 2700K	24 24°	17 17W	N No Driver	W White	N None	
FFS4 FUSION FFT6-FST2	930 CRI>90/ 3000K	40 40°		F On-Off	B Black		
	940 CRI>90/ 4000K			P Phase Dim			
				A 0-10V Dim			
				D DALI Dim			

*In same BRIDGELUX LED chip as FUSION G2 series is optional.

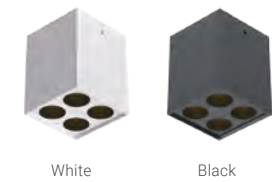
Project: Application reference



FUSION FX4FC – Fixed Ceiling Light



Finish



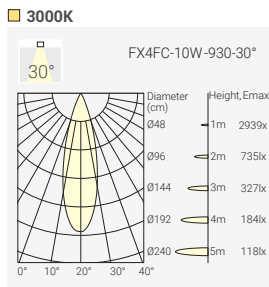
Reflector Options



Quick Info

- BRIDGELUX LED: 8W, CRI>90
- CCT: 2700K, 3000K, 4000K Available as Standard
- Beam Angle: 30°
- Lumen Output: Up to 790lm System Luminous Flux
- IP Class: IP20
- LED Driver: On-Off, DALI Dim

Light Distribution



Order Info (FUSION FX4 in White & Black Reflector as an Example)

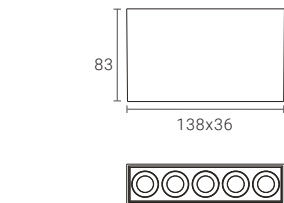
LED Power	System Power	LED Voltage	LED Current	CRI	CCT	Beam	LED Output	System Output	Code
8W	10W	12V	700mA	90	2700K	30°	950lm	720lm	FX4FC-9273010F-WB
					3000K	30°	950lm	720lm	FX4FC-9273010F-BB
					3000K	30°	1000lm	750lm	FX4FC-9303010F-WB
					3000K	30°	1000lm	750lm	FX4FC-9303010F-BB
					4000K	30°	1050lm	790lm	FX4FC-9403010F-WB
					4000K	30°	1050lm	790lm	FX4FC-9403010F-BB

Code Remark: F=F(ON-OFF) D=D(DALI Dim)

Coding

FX4FC		-	***	**	**	*	-	*
Model	CRI/ CCT	Beam Angle	LED Power	Control	Finish	Reflector Color	Accessory	
FX4FC FX4FC-10W	927 CRI>90/ 2700K	30 30°	10 10W	F On-Off	W White	B Black		
	930 CRI>90/ 3000K			D DALI Dim	B Black			
	940 CRI>90/ 4000K							

FUSION FF5FC – Fixed Ceiling Light



Finish



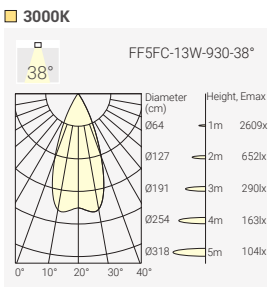
Reflector Options



Quick Info

- BRIDGELUX LED: 11W, CRI>90
- CCT: 2700K, 3000K, 4000K Available as Standard
- Beam Angle: 38°
- Lumen Output: Up to 1050lm System Luminous Flux
- IP Class: IP20
- LED Driver: On-Off, DALI Dim

Light Distribution



Order Info (FUSION FF5 in White & Black Reflector as an Example)

LED Power	System Power	LED Voltage	LED Current	CRI	CCT	Beam	LED Output	System Output	Code
11W	13W	15V	700mA	90	2700K	38°	1250lm	970lm	FF5FC-9273813F-WB
					3000K	38°	1250lm	970lm	FF5FC-9273813F-BB
					3000K	38°	1300lm	1000lm	FF5FC-9303813F-WB
					3000K	38°	1300lm	1000lm	FF5FC-9303813F-BB
					4000K	38°	1350lm	1050lm	FF5FC-9403813F-WB
					4000K	38°	1350lm	1050lm	FF5FC-9403813F-BB

Code Remark: F=F(ON-OFF) D=D(DALI Dim)

Coding

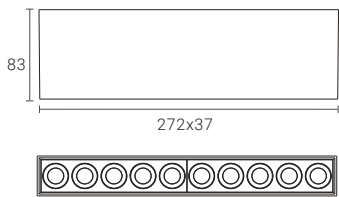
FF5FC	—	***	**	**	*	—	*	*	—	*
Model	CRI/ CCT	Beam Angle	LED Power	Control	Finish	Reflector Color	Accessory			
FF5FC	927	38	13	F	W	B				
FF5FC-13W	CRI>90/ 2700K	38°	13W	On-Off	White	Black				
	930			D	B					
	CRI>90/ 3000K			DALI Dim	Black					
	940									
	CRI>90/ 4000K									

FUSION FF10FC – Fixed Ceiling Light

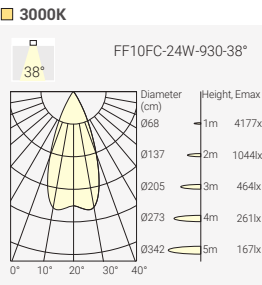


Quick Info

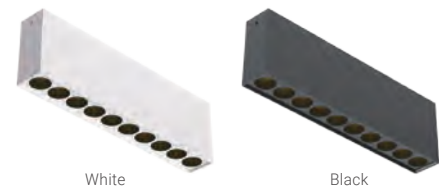
- BRIDGELUX LED: 22W, CRI>90
- CCT: 2700K, 3000K, 4000K Available as Standard
- Beam Angle: 38°
- Lumen Output: Up to 2100lm System Luminous Flux
- IP Class: IP20
- LED Driver: On-Off, DALI Dim



Light Distribution



Finish



Order Info (FUSION FF10 in White & Black Reflector as an Example)

LED Power	System Power	LED Voltage	LED Current	CRI	CCT	Beam	LED Output	System Output	Code
22W	24W	30V	700 mA	90	2700K	38°	2500lm	1940lm	FF10FC-9273824F-WB
					3000K	38°	2500lm	1940lm	FF10FC-9273824F-BB
					3000K	38°	2600lm	2000lm	FF10FC-9303824F-WB
					3000K	38°	2600lm	2000lm	FF10FC-9303824F-BB
					4000K	38°	2700lm	2100lm	FF10FC-9403824F-WB
					4000K	38°	2700lm	2100lm	FF10FC-9403824F-BB

Code Remark: F=F(ON-OFF) D=D(DALI Dim)

Coding

Model	CRI/ CCT	Beam Angle	LED Power	Control	Finish	Reflector Color	Accessory
FF10FC	927	38	24	F	W	B	
FF10FC-22W	CRI>90/ 2700K	38°	24W	On-Off	White	Black	
	930			D	B		
	CRI>90/ 3000K			DALI Dim	Black		
	940						
	CRI>90/ 4000K						



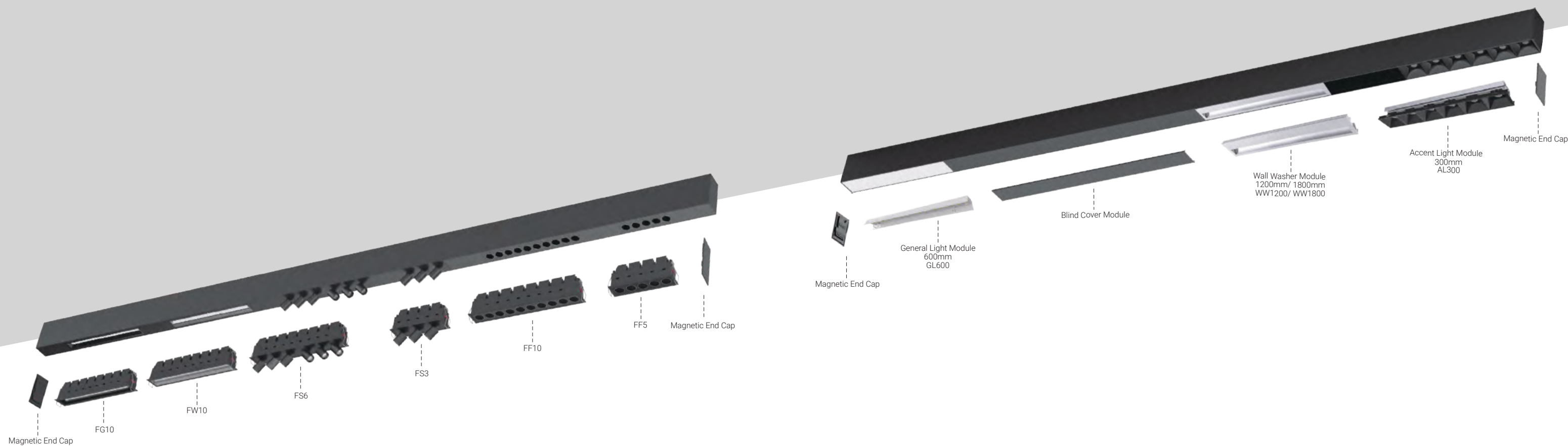
Project: Application reference

FUSION Linear System

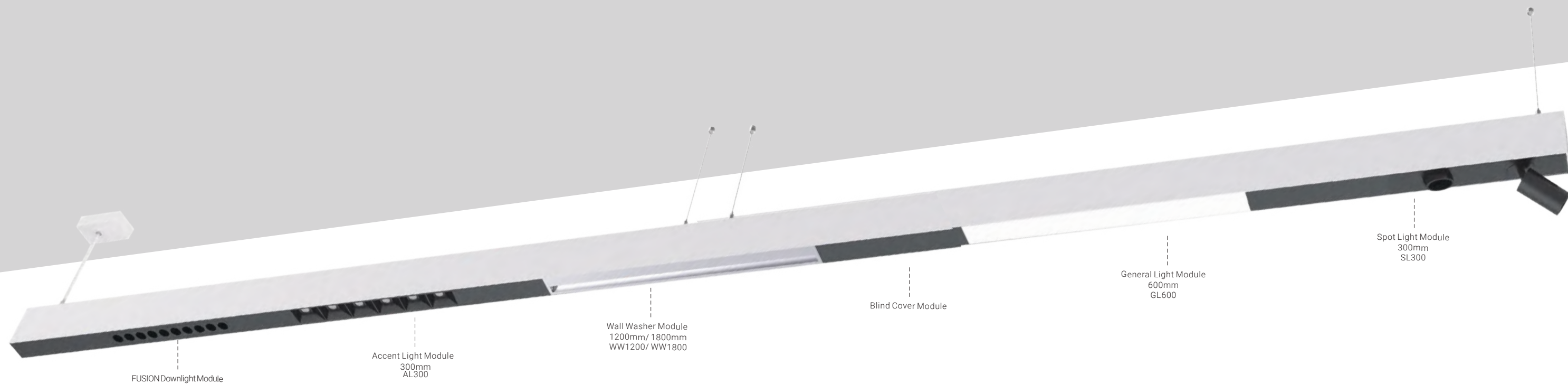
Opal, accent, spotlight and wall washer optics
Seamless integration with FUSION downlights
50 mm profile width with customizable lengths
Modular linear profile system for design flexibility
Pendant, surface, recessed and trimless versions



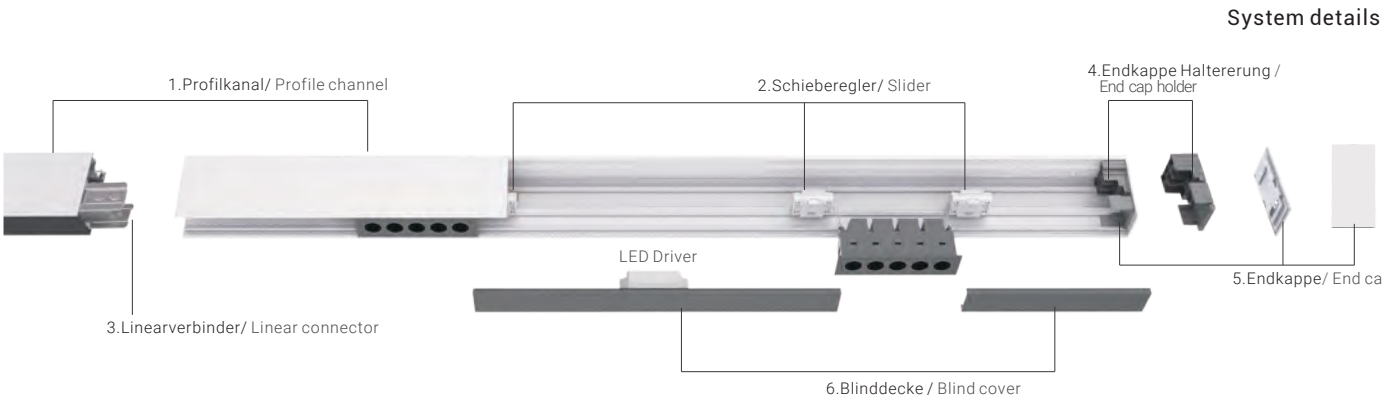
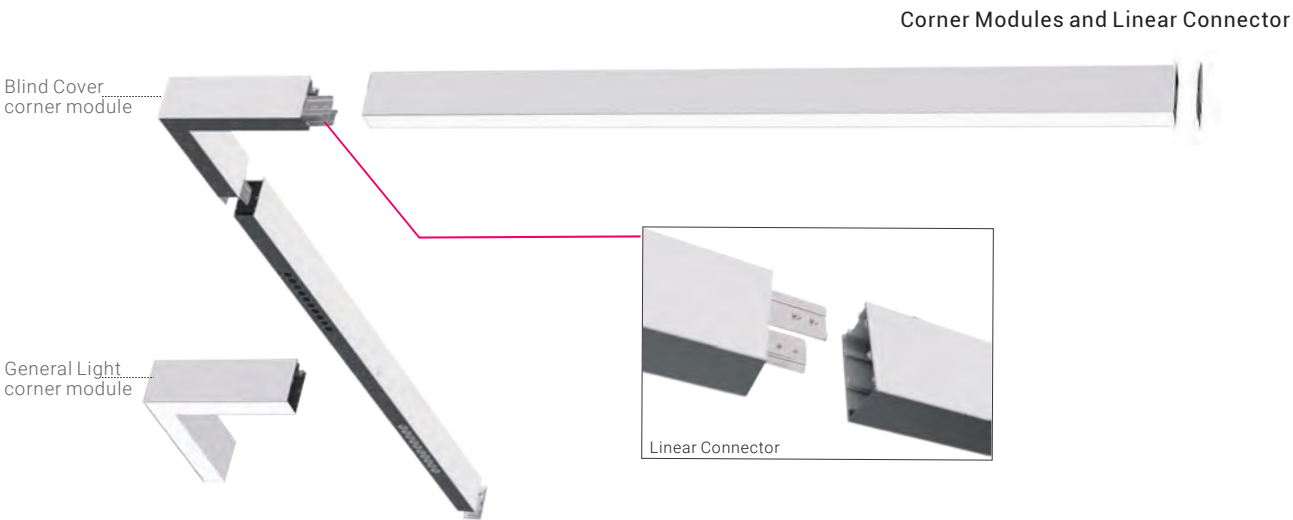
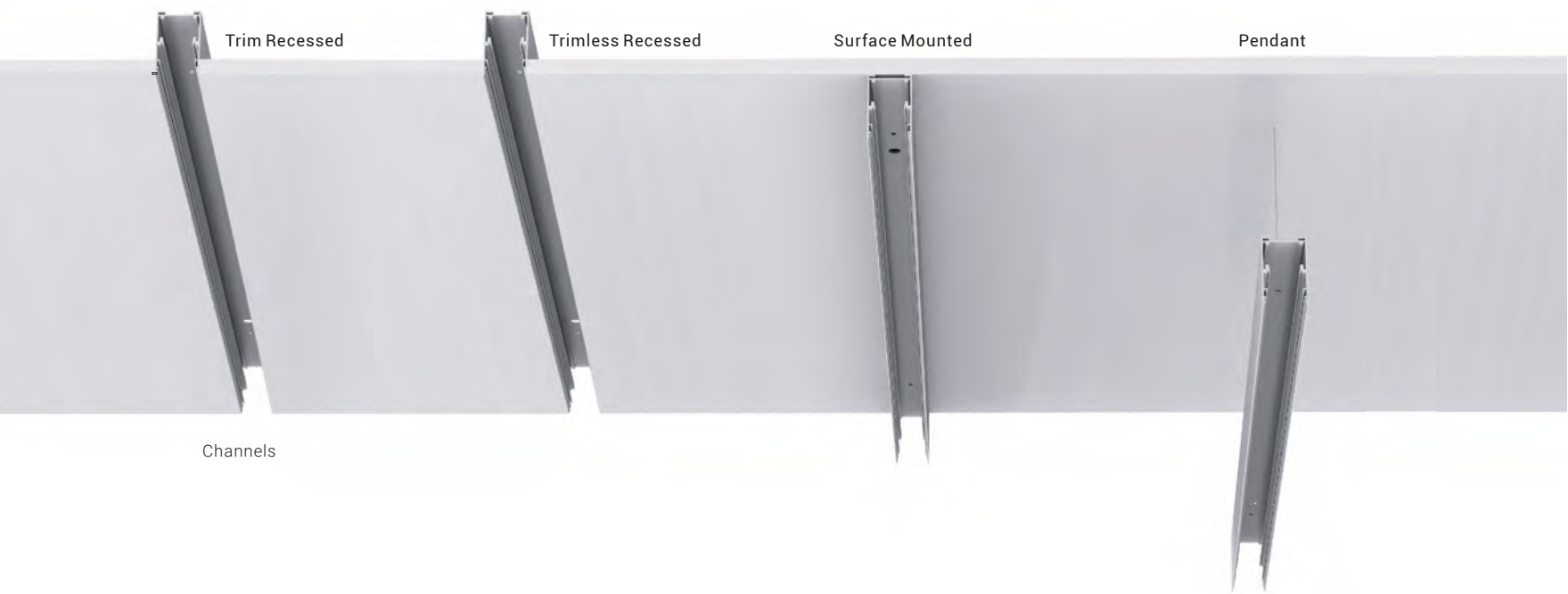
FUSION Linear System – Modular Design Flexible Linear Profile System



Flexible linear system with multiple module combinations.
Available in suspended, surface-mounted and recessed versions.



FUSION Linear System – Modular Design Flexible Linear Profile System



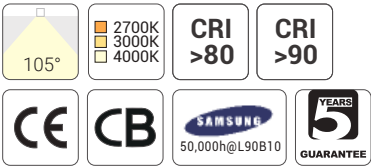
Intelligentes Linear-Profil-Design
Einfachste Installation der Fusion-Einbauleuchte in den Profilkanal

Smart linear profile design
Easy to install fusion downlight into profile channel

Project: Office Shire House, Bradford, UK

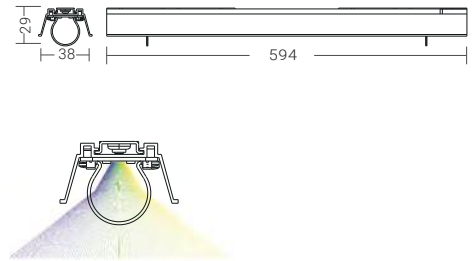


FUSION Linear System – General Light Module

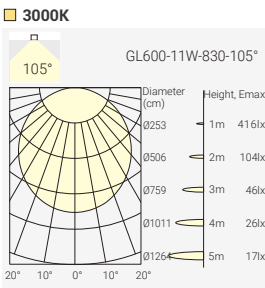


Quick Info

- Linkable General Light Module
- General Light Version also Available
- SAMSUNG LED: 11W, 16W, CRI>80, CRI>90
- CCT: 2700K, 3000K, 4000K Available as Standard
- Beam Angle: 105°
- Lumen Output: Up to 1900lm System Luminous Flux
- LED Driver: No Driver, ON-OFF, Phase Dim, 0-10V Dim, DALI Dim



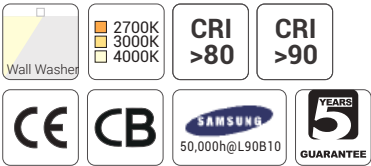
Light Distribution



Order Info

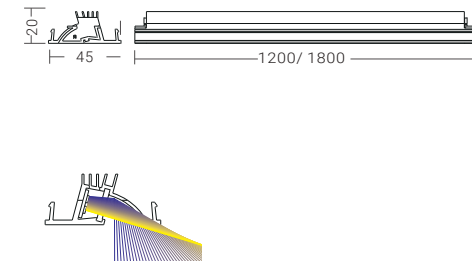
LED Power	System Power	LED Voltage	LED Current	CRI	CCT	Beam	LED Output	System Output	Code
11W	12W	46V	250mA	80	2700K	105°	1600lm	1200lm	GL600-11W-827-105° N
					3000K	105°	1700lm	1300lm	GL600-11W-830-105° N
					4000K	105°	1800lm	1400lm	GL600-11W-840-105° N
				90	2700K	105°	1500lm	1100lm	GL600-11W-927-105° N
					3000K	105°	1600lm	1200lm	GL600-11W-930-105° N
					4000K	105°	1700lm	1300lm	GL600-11W-940-105° N
16W	18W	46V	300mA	80	2700K	105°	2100lm	1700lm	GL600-16W-827-105° N
					3000K	105°	2200lm	1800lm	GL600-16W-830-105° N
					4000K	105°	2400lm	1900lm	GL600-16W-840-105° N
				90	2700K	105°	1900lm	1600lm	GL600-16W-927-105° N
					3000K	105°	2000lm	1700lm	GL600-16W-930-105° N
					4000K	105°	2200lm	1900lm	GL600-16W-940-105° N
Code Remark: N =N(No Driver) F =F(ON-OFF) P =P(Phase Dim) A =A(0-10V Dim) D =D(DALI Dim)									

FUSION Linear System – Wall Washer Light Module

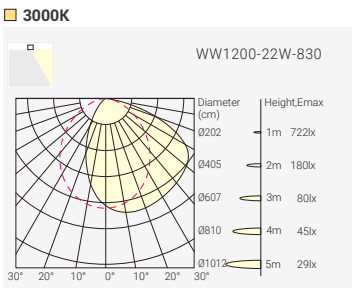


Quick Info

- Wall Wash Light Module
- SAMSUNG LED: 22W, 32W, 48W, CRI>80, CRI>90
- CCT: 2700K, 3000K, 4000K Available as Standard
- Beam Angle: Wall washer
- Lumen Output: Up to 3700lm System Luminous Flux
- LED Driver: No Driver, ON-OFF, Phase Dim, 0-10V Dim, DALI Dim



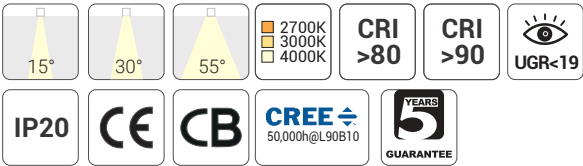
Light Distribution



Order Info

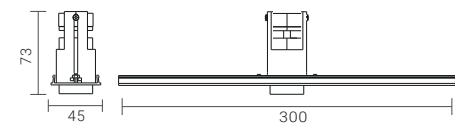
LED Power	System Power	LED Voltage	LED Current	CRI	CCT	Beam	LED Output	System Output	Code
22W	26W	46V	500mA	80	2700K	WW	3200lm	1700lm	WW1200-22W-827N
					3000K	WW	3400lm	1800lm	WW1200-22W-830N
					4000K	WW	3600lm	1900lm	WW1200-22W-840N
				90	2700K	WW	3000lm	1500lm	WW1200-22W-927N
					3000K	WW	3200lm	1600lm	WW1200-22W-930N
					4000K	WW	3400lm	1700lm	WW1200-22W-940N
32W	36W	46V	700mA	80	2700K	WW	4600lm	2300lm	WW1200-32W-827N
					3000K	WW	4800lm	2500lm	WW1200-32W-830N
					4000K	WW	5000lm	2700lm	WW1200-32W-840N
				90	2700K	WW	4000lm	2000lm	WW1200-32W-927N
					3000K	WW	4200lm	2200lm	WW1200-32W-930N
					4000K	WW	4400lm	2400lm	WW1200-32W-940N
32W	36W	46V	700mA	80	2700K	WW	4600lm	2500lm	WW1800-32W-827N
					3000K	WW	4800lm	2700lm	WW1800-32W-830N
					4000K	WW	5000lm	2900lm	WW1800-32W-840N
				90	2700K	WW	4000lm	2100lm	WW1800-32W-927N
					3000K	WW	4200lm	2300lm	WW1800-32W-930N
					4000K	WW	4400lm	2500lm	WW1800-32W-940N
48W	52W	46V	700+350mA	80	2700K	WW	6200lm	3300lm	WW1800-48W-827N
					3000K	WW	6400lm	3500lm	WW1800-48W-830N
					4000K	WW	6600lm	3700lm	WW1800-48W-840N
				90	2700K	WW	5500lm	2900lm	WW1800-48W-927N
					3000K	WW	5700lm	3100lm	WW1800-48W-930N
					4000K	WW	5900lm	3300lm	WW1800-48W-940N
Code Remark: N=N(No Driver) F=F(ON-OFF) P=P(Phase Dim) A=A(0-10V Dim) D=D(DALI Dim)									

FUSION Linear System – SL300-1S-4W Adjustable Spotlight Module

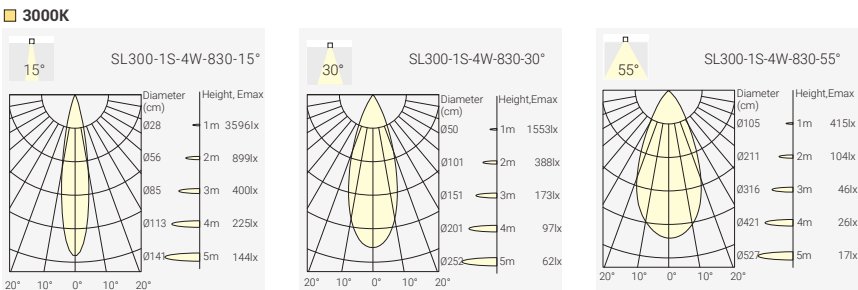


Quick Info

- Adjustable Spotlight Module
- CREE LED: 4W, CRI>80, CRI>90
- CCT: 2700K, 3000K, 4000K Available as Standard
- Beam Angle: 15°, 30°, 55°
- Lumen Output: Up to 420lm System Luminous Flux
- LED Driver: No Driver, ON-OFF, Phase Dim, 0-10V Dim, DALI Dim



Light Distribution

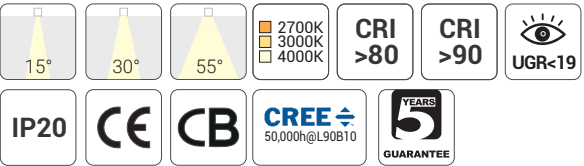


Order Info

LED Power	System Power	LED Voltage	LED Current	CRI	CCT	Beam	LED Output	System Output	Code
4W	6W	12V	350mA	80	2700K	15°	470lm	350lm	SL300-1S-4W-827-15° N
						30°	470lm	350lm	SL300-1S-4W-827-30° N
						55°	470lm	350lm	SL300-1S-4W-827-55° N
					3000K	15°	500lm	380lm	SL300-1S-4W-830-15° N
						30°	500lm	380lm	SL300-1S-4W-830-30° N
						55°	500lm	380lm	SL300-1S-4W-830-55° N
					4000K	15°	550lm	420lm	SL300-1S-4W-840-15° N
						30°	550lm	420lm	SL300-1S-4W-840-30° N
						55°	550lm	420lm	SL300-1S-4W-840-55° N

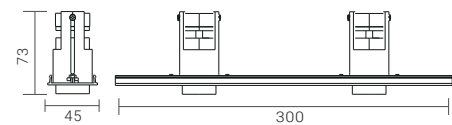
Code Remark: **N**=N(No Driver) **F**=F(ON-OFF) **P**=P(Phase Dim) **A**=A(0-10V Dim) **D**=D(DALI Dim)

FUSION Linear System – SL300-2S-8W Adjustable Spotlight Module

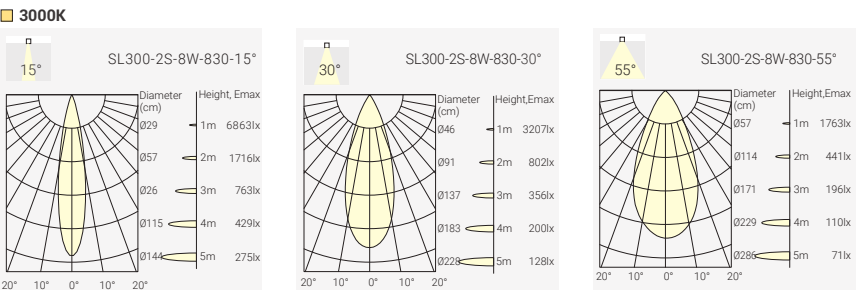


Quick Info

- Adjustable Spotlight Module
- CREE LED: 8W, CRI>80, CRI>90
- CCT: 2700K, 3000K, 4000K Available as Standard
- Beam Angle: 15°, 30°, 55°
- Lumen Output: Up to 750lm System Luminous Flux
- LED Driver: No Driver, ON-OFF, Phase Dim, 0-10V Dim, DALI Dim



Light Distribution



Order Info

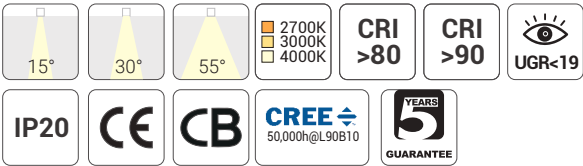
LED Power	System Power	LED Voltage	LED Current	CRI	CCT	Beam	LED Output	System Output	Code
8W	10W	24V	350mA	80	2700K	15°	850lm	650lm	SL300-2S-8W-827-15° N
						30°	850lm	650lm	SL300-2S-8W-827-30° N
						55°	850lm	650lm	SL300-2S-8W-827-55° N
					3000K	15°	900lm	700lm	SL300-2S-8W-830-15° N
						30°	900lm	700lm	SL300-2S-8W-830-30° N
						55°	900lm	700lm	SL300-2S-8W-830-55° N
					4000K	15°	950lm	750lm	SL300-2S-8W-840-15° N
						30°	950lm	750lm	SL300-2S-8W-840-30° N
						55°	950lm	750lm	SL300-2S-8W-840-55° N

Code Remark: **N**=N(No Driver) **F**=F(ON-OFF) **P**=P(Phase Dim) **A**=A(0-10V Dim) **D**=D(DALI Dim)

Project: Skyline Hill, Würzburg, Germany

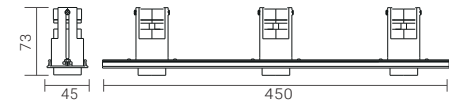


FUSION Linear System – SL450-3S-13W Adjustable Spotlight Module



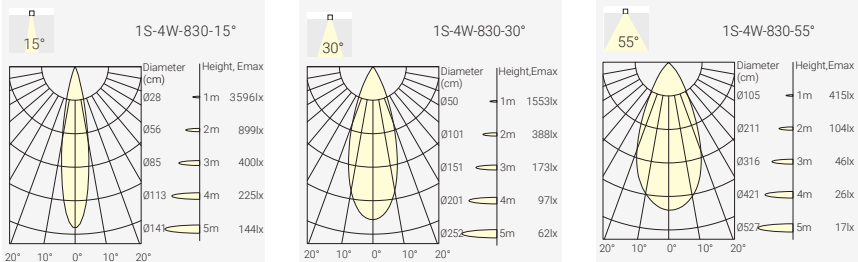
Quick Info

- Adjustable Spotlight Module
- CREE LED: 13W, CRI>80, CRI>90
- CCT: 2700K, 3000K, 4000K Available as Standard
- Beam Angle: 15°, 30°, 55°
- Lumen Output: Up to 1100lm System Luminous Flux
- LED Driver: No Driver, ON-OFF, Phase Dim, 0-10V Dim, DALI Dim



Light Distribution

■ 3000K Per Single Spot:

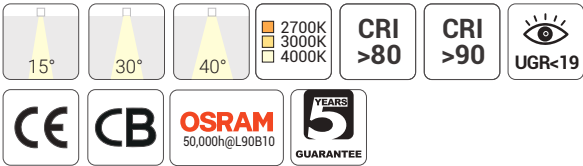


Order Info

LED Power	System Power	LED Voltage	LED Current	CRI	CCT	Beam	LED Output	System Output	Code
13W	15W	36V	350mA	80	2700K	15°	1200lm	950lm	SL450-3S-13W-827-15° N
						30°	1200lm	950lm	SL450-3S-13W-827-30° N
						55°	1200lm	950lm	SL450-3S-13W-827-55° N
					3000K	15°	1300lm	1000lm	SL450-3S-13W-830-15° N
						30°	1300lm	1000lm	SL450-3S-13W-830-30° N
						55°	1300lm	1000lm	SL450-3S-13W-830-55° N
					4000K	15°	1400lm	1100lm	SL450-3S-13W-840-15° N
						30°	1400lm	1100lm	SL450-3S-13W-840-30° N
						55°	1400lm	1100lm	SL450-3S-13W-840-55° N

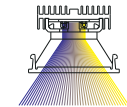
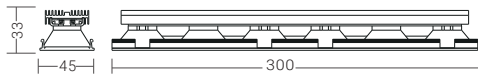
Code Remark: **N**=N(No Driver) **F**=F(ON-OFF) **P**=P(Phase Dim) **A**=A(0-10V Dim) **D**=D(DALI Dim)

FUSION Linear System – AL300-13W Accent Light Module



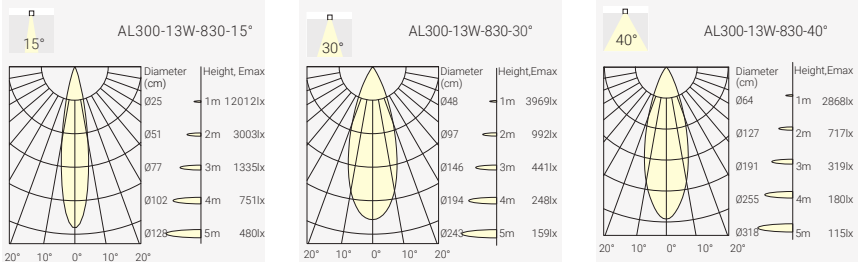
Quick Info

- Accent Light Module
- OSRAM LED: 13W, CRI>80, CRI>90
- CCT: 2700K, 3000K, 4000K Available as Standard
- Beam Angle: 15°, 30°, 40°
- Lumen Output: Up to 1300lm System Luminous Flux
- LED Driver: No Driver, ON-OFF, Phase Dim, 0-10V Dim, DALI Dim



Light Distribution

■ 3000K

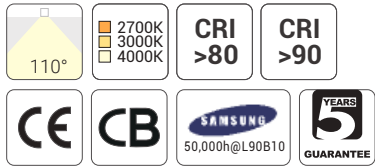


Order Info

LED Power	System Power	LED Voltage	LED Current	CRI	CCT	Beam	LED Output	System Output	Code
13W	15W	18V	700mA	80	2700K	15°	1300lm	1000lm	AL300-13W-827-15° N
						30°	1300lm	1000lm	AL300-13W-827-30° N
						40°	1300lm	1100lm	AL300-13W-827-40° N
					3000K	15°	1400lm	1100lm	AL300-13W-830-15° N
						30°	1400lm	1100lm	AL300-13W-830-30° N
						40°	1400lm	1200lm	AL300-13W-830-40° N
					4000K	15°	1500lm	1200lm	AL300-13W-840-15° N
						30°	1500lm	1200lm	AL300-13W-840-30° N
						40°	1500lm	1300lm	AL300-13W-840-40° N

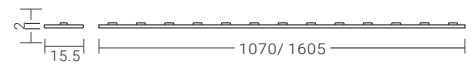
Code Remark: **N**=N(No Driver) **F**=F(ON-OFF) **P**=P(Phase Dim) **A**=A(0-10V Dim) **D**=D(DALI Dim)

FUSION Linear System – UL1200-11W/ UL1800-16W Uplight Module



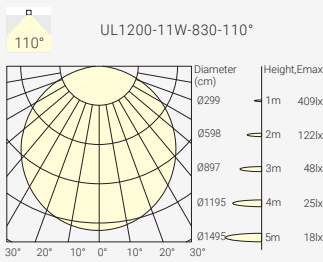
Quick Info

- Uplight Module
- SAMSUNG LED: 11W, 16W, CRI>80, CRI>90
- CCT: 2700K, 3000K, 4000K Available as Standard
- Beam Angle: 110°
- Lumen Output: Up to 2400lm System Luminous Flux
- LED Driver: No Driver, ON-OFF, Phase Dim, 0-10V Dim, DALI Dim



Light Distribution

3000K Per Single Spot:



Order Info

LED Power	System Power	LED Voltage	LED Current	CRI	CCT	Beam	LED Output	System Output	Code
11W	13W	46V	250mA	80	2700K	110°	1700lm	1500lm	UL1200-11W-827-110°* N
					3000K	110°	1800lm	1600lm	UL1200-11W-830-110°* N
					4000K	110°	1900lm	1700lm	UL1200-11W-840-110°* N
16W	18W	46V	350mA	80	2700K	110°	2300lm	2000lm	UL1800-16W-827-110°* N
					3000K	110°	2500lm	2200lm	UL1800-16W-830-110°* N
					4000K	110°	2700lm	2400lm	UL1800-16W-840-110°* N

Code Remark: **N**=N(No Driver) **F**=F(ON-OFF) **P**=P(Phase Dim) **A**=A(0-10V Dim) **D**=D(DALI Dim)

Installation Type: Pendant with Uplight



FUSION Linear System – Linear Downlight Profile System

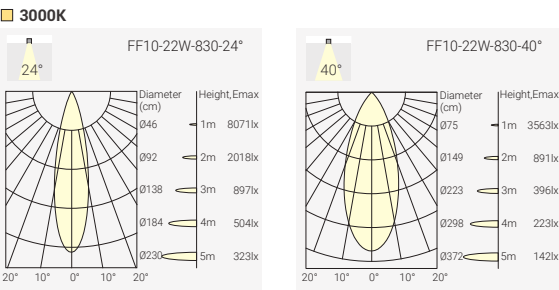


Quick Info

- Linear Accent Light Profile System
- OSRAM LED: 44W, 22W, CRI>80, CRI>90
- CCT: 2700K, 3000K, 4000K Available as Standard
- Beam Angle: 24°, 40° (FUSION G2 in 15°, 24°, 48°, 60°)
- Lumen Output: Up to 3800lm System Luminous Flux
- Mounting Type: Pendant, Surface mounted, Trimless Recessed, Trim Recessed
- LED Driver: ON-OFF, Phase Dim, 0-10V Dim, DALI Dim



Light Distribution



Order Info (in Black Housing as an Example)

LED Power	System Power	LED Voltage	LED Current	CRI	CCT	Beam	LED Output	System Output	Length	Code
44W	48W	31+31V	700mA	80	2700K	24°	5000lm	3400lm	1500mm	FL1500(X)-2*FF10-48W-82724F-BB
						40°	5000lm	3400lm	1500mm	FL1500(X)-2*FF10-48W-82740F-BB
					3000K	24°	5200lm	3600lm	1500mm	FL1500(X)-2*FF10-48W-83024F-BB
						40°	5200lm	3600lm	1500mm	FL1500(X)-2*FF10-48W-83040F-BB
					4000K	24°	5600lm	3800lm	1500mm	FL1500(X)-2*FF10-48W-84024F-BB
						40°	5600lm	3800lm	1500mm	FL1500(X)-2*FF10-48W-84040F-BB
22W	26W	16+16V	700mA	80	2700K	24°	2400lm	1700lm	1200mm	FL1200(X)-2*FF5-26W-82724F-BB
						40°	2400lm	1700lm	1200mm	FL1200(X)-2*FF5-26W-82740F-BB
					3000K	24°	2600lm	1800lm	1200mm	FL1200(X)-2*FF5-26W-83024F-BB
						40°	2600lm	1800lm	1200mm	FL1200(X)-2*FF5-26W-83040F-BB
					4000K	24°	2800lm	1900lm	1200mm	FL1200(X)-2*FF5-26W-84024F-BB
						40°	2800lm	1900lm	1200mm	FL1200(X)-2*FF5-26W-84040F-BB

Code Remark: (X)=P(Pendant) (X)=S(Surface mounted) (X)=T(Trimless Recessed) (X)=F(Trim Recessed)
Code Remark: F=F(ON-OFF) P=P(Phase Dim) A=A(0-10V Dim) D=D(DALI Dim)



Project: TEM head office, Čatež, Slovenia

FUSION Linear System – Linear General Light Profile System



105°

2700K

3000K

4000K

CRI

>80

CRI

>90

IP20

CE

CB

SAMSUNG

50,000h@L90B10

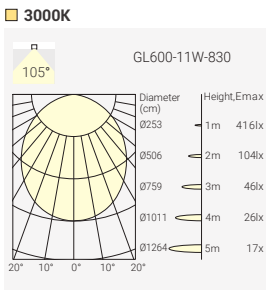
5 YEARS

GUARANTEE

Quick Info

- Linear General Light Profile System
- SAMSUNG LED: 22W, 32W, 48W, CRI>80, CRI>90,
- CCT: 2700K, 3000K, 4000K Available as Standard
- Beam Angle: 105°
- Lumen Output: Up to 5500lm System Luminous Flux
- Mounting Type: Pendant, Surface mounted, Trimless Recessed, Trim Recessed
- LED Driver: ON-OFF, Phase Dim, 0-10V Dim, DALI Dim

Light Distribution



Order Info (in Black Housing as an Example)

LED Power	System Power	LED Voltage	LED Current	CRI	CCT	Beam	LED Output	System Output	Length	Code
32W	36W	46V	700mA	80	2700K	105°	4600lm	3400lm	1800mm	FL1800(X)-GL1800-36W-827A1F-BN
					3000K	105°	4800lm	3600lm	1800mm	FL1800(X)-GL1800-36W-830A1F-BN
					4000K	105°	5000lm	3800lm	1800mm	FL1800(X)-GL1800-36W-840A1F-BN
48W	52W	46V	700+350mA	80	2700K	105°	6200lm	5000lm	1800mm	FL1800(X)-GL1800-52W-827A1F-BN
					3000K	105°	6400lm	5200lm	1800mm	FL1800(X)-GL1800-52W-830A1F-BN
					4000K	105°	7000lm	5500lm	1800mm	FL1800(X)-GL1800-52W-840A1F-BN
22W	26W	46V	500mA	80	2700K	105°	3200lm	2300lm	1200mm	FL1200(X)-GL1200-26W-827A1F-BN
					3000K	105°	3400lm	2700lm	1200mm	FL1200(X)-GL1200-26W-830A1F-BN
					4000K	105°	3600lm	2900lm	1200mm	FL1200(X)-GL1200-26W-840A1F-BN
32W	36W	46V	700mA	80	2700K	105°	4200lm	3400lm	1200mm	FL1200(X)-GL1200-36W-827A1F-BN
					3000K	105°	4400lm	3600lm	1200mm	FL1200(X)-GL1200-36W-830A1F-BN
					4000K	105°	4800lm	3800lm	1200mm	FL1200(X)-GL1200-36W-840A1F-BN

Code Remark: (X)=P(Pendant) (X)=S(Surface mounted) (X)=T(Trimless Recessed) (X)=F(Trim Recessed)
Code Remark: F=F(ON-OFF) P=P(Phase Dim) A=A(0-10V Dim) D=D(DALI Dim)

FUSION Linear System – Linear Wall Washer Light Profile System



Wall Washer

2700K

3000K

4000K

CRI

>80

CRI

>90

IP20

CE

CB

SAMSUNG

50,000h@L90B10

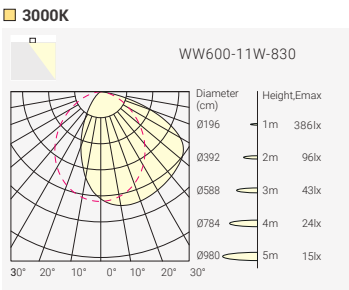
5 YEARS

GUARANTEE

Quick Info

- Linear Wall Washer Light Profile System
- SAMSUNG LED: 22W, 32W, 48W, CRI>80, CRI>90
- CCT: 2700K, 3000K, 4000K Available as Standard
- Beam Angle: Wall washer
- Lumen Output: Up to 3700lm System Luminous Flux
- Mounting Type: Pendant, Surface mounted, Trimless Recessed, Trim Recessed
- LED Driver: ON-OFF, Phase Dim, 0-10V Dim, DALI Dim

Light Distribution

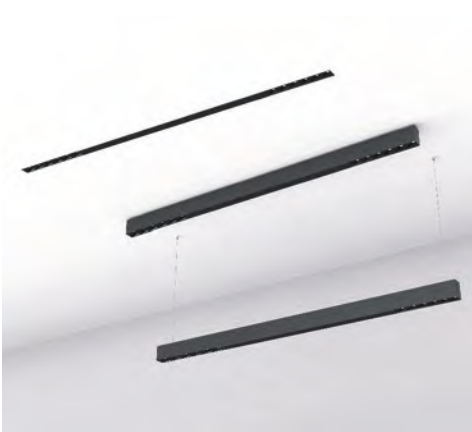


Order Info (in Black Housing as an Example)

LED Power	System Power	LED Voltage	LED Current	CRI	CCT	Beam	LED Output	System Output	Length	Code
32W	36W	46V	700mA	80	2700K	WW	4600lm	2500lm	1800mm	FL1800(X)-WW1800-36W-827WWF-BN
					3000K	WW	4800lm	2700lm	1800mm	FL1800(X)-WW1800-36W-830WWF-BN
					4000K	WW	5000lm	2900lm	1800mm	FL1800(X)-WW1800-36W-840WWF-BN
48W	52W	46V	700+350mA	80	2700K	WW	6200lm	3300lm	1800mm	FL1800(X)-WW1800-52W-827WWF-BN
					3000K	WW	6400lm	3500lm	1800mm	FL1800(X)-WW1800-52W-830WWF-BN
					4000K	WW	6600lm	3700lm	1800mm	FL1800(X)-WW1800-52W-840WWF-BN
22W	26W	46V	500mA	80	2700K	WW	3200lm	1700lm	1200mm	FL1200(X)-WW1200-26W-827WWF-BN
					3000K	WW	3400lm	1800lm	1200mm	FL1200(X)-WW1200-26W-830WWF-BN
					4000K	WW	3600lm	1900lm	1200mm	FL1200(X)-WW1200-26W-840WWF-BN
32W	36W	46V	700mA	80	2700K	WW	4200lm	2300lm	1200mm	FL1200(X)-WW1200-36W-827WWF-BN
					3000K	WW	4400lm	2500lm	1200mm	FL1200(X)-WW1200-36W-830WWF-BN
					4000K	WW	5000lm	2700lm	1200mm	FL1200(X)-WW1200-36W-840WWF-BN

Code Remark: (X)=P(Pendant) (X)=S(Surface mounted) (X)=T(Trimless Recessed) (X)=F(Trim Recessed)
Code Remark: F=F(ON-OFF) P=P(Phase Dim) A=A(0-10V Dim) D=D(DALI Dim)

FUSION Linear System – Linear Accent Light Profile System



15°

30°

40°

2700K
3000K
4000K

CRI >80

CRI >90

UGR<19

IP20

CE

CB

OSRAM
50,000h@L90B10

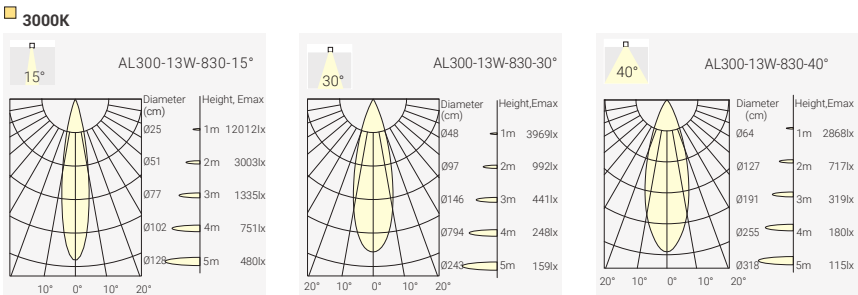
5 YEARS
GUARANTEE

Quick Info

- Linear Accent Light Profile System
- OSRAM LED: 26W, CRI>80, CRI>90
- CCT: 2700K, 3000K, 4000K Available as Standard
- Beam Angle: 15°, 30°, 40°
- Lumen Output: Up to 2600lm System Luminous Flux
- Mounting Type: Pendant, Surface mounted, Trimless Recessed, Trim Recessed
- LED Driver: ON-OFF, Phase Dim, 0-10V Dim, DALI Dim



Light Distribution



Order Info (in Black Housing as an Example)

LED Power	System Power	LED Voltage	LED Current	CRI	CCT	Beam	LED Output	System Output	Length	Code					
26W	30W	36V	700mA	80	2700K	15°	2800lm	2000lm	1200mm	FL1200(X)-2*AL300-30W-82715F-BB					
						30°	2800lm	2000lm	1200mm	FL1200(X)-2*AL300-30W-82730F-BB					
						40°	2800lm	2200lm	1200mm	FL1200(X)-2*AL300-30W-82740F-BB					
					3000K	15°	3000lm	2200lm	1200mm	FL1200(X)-2*AL300-30W-83015F-BB					
						30°	3000lm	2200lm	1200mm	FL1200(X)-2*AL300-30W-83030F-BB					
						40°	3000lm	2400lm	1200mm	FL1200(X)-2*AL300-30W-83040F-BB					
				4000K	15°	3400lm	2400lm	1200mm	FL1200(X)-2*AL300-30W-84015F-BB						
						30°	3400lm	2400lm	1200mm	FL1200(X)-2*AL300-30W-84030F-BB					
						40°	3400lm	2600lm	1200mm	FL1200(X)-2*AL300-30W-84040F-BB					
					26W	30W	36V	700mA	80	2700K	15°	2800lm	2000lm	1500mm	FL1500(X)-2*AL300-30W-82715F-BB
											30°	2800lm	2000lm	1500mm	FL1500(X)-2*AL300-30W-82730F-BB
											40°	2800lm	2200lm	1500mm	FL1500(X)-2*AL300-30W-82740F-BB
3000K	15°	3000lm	2200lm	1500mm						FL1500(X)-2*AL300-30W-83015F-BB					
	30°	3000lm	2200lm	1500mm						FL1500(X)-2*AL300-30W-83030F-BB					
	40°	3000lm	2400lm	1500mm						FL1500(X)-2*AL300-30W-83040F-BB					
4000K	15°	3400lm	2400lm	1500mm	FL1500(X)-2*AL300-30W-84015F-BB										
		30°	3400lm	2400lm	1500mm	FL1500(X)-2*AL300-30W-84030F-BB									
		40°	3400lm	2600lm	1500mm	FL1500(X)-2*AL300-30W-84040F-BB									

Code Remark: (X)=P(Pendant) (X)=S(Surface mounted) (X)=T(Trimless Recessed) (X)=F(Trim Recessed)

Code Remark: F=F(ON-OFF) P=P(Phase Dim) A=A(0-10V Dim) D=D(DALI Dim)

FUSION Linear System – Linear General Light & Accent Light Profile System



105°
15°

105°
30°

105°
40°

2700K
3000K
4000K

CRI >80

CRI >90

UGR<19

IP20

CE

CB

SAMSUNG
50,000h@L90B10

OSRAM
50,000h@L90B10

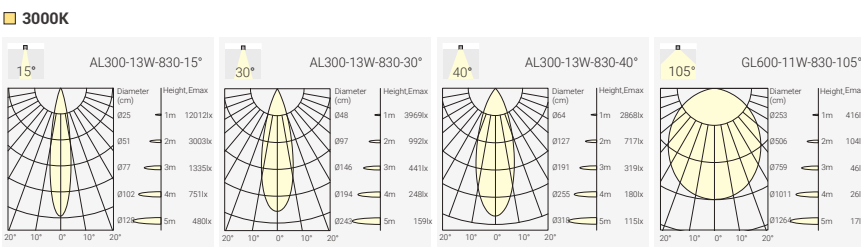
5 YEARS
GUARANTEE

Quick Info

- Linear General Light & Accent Light Profile System
- SAMSUNG LED, OSRAM LED: 37W, CRI>80, CRI>90
- CCT: 2700K, 3000K, 4000K Available as Standard
- Beam Angle: 15°+105°, 30°+105°, 40°+105°
- Lumen Output: Up to 3300lm-4000lm System Luminous Flux
- Mounting Type: Pendant, Surface mounted, Trimless Recessed, Trim Recessed
- LED Driver: ON-OFF, Phase Dim, 0-10V Dim, DALI Dim



Light Distribution



Order Info (in Black Housing as an Example)

LED Power	System Power	LED Voltage	LED Current	CRI	CCT	Beam	LED Output	System Output	Code
37W	41W	47V	700mA	80	2700K	15°+105°	4500lm	3300lm	FL1200(X)-2*AL300+GL600-41W-82715F-BB
						30°+105°	4500lm	3300lm	FL1200(X)-2*AL300+GL600-41W-82730F-BB
						40°+105°	4500lm	3500lm	FL1200(X)-2*AL300+GL600-41W-82740F-BB
					3000K	15°+105°	4700lm	3500lm	FL1200(X)-2*AL300+GL600-41W-83015F-BB
						30°+105°	4700lm	3500lm	FL1200(X)-2*AL300+GL600-41W-83030F-BB
						40°+105°	4700lm	3700lm	FL1200(X)-2*AL300+GL600-41W-83040F-BB
				4000K	15°+105°	5100lm	3800lm	FL1200(X)-2*AL300+GL600-41W-84015F-BB	
						30°+105°	5100lm	3800lm	FL1200(X)-2*AL300+GL600-41W-84030F-BB
						40°+105°	5100lm	4000lm	FL1200(X)-2*AL300+GL600-41W-84040F-BB

Code Remark: (X)=P(Pendant) (X)=S(Surface mounted) (X)=T(Trimless Recessed) (X)=F(Trim Recessed)

Code Remark: F=F(ON-OFF) P=P(Phase Dim) A=A(0-10V Dim) D=D(DALI Dim)

SPACE 60 EVO

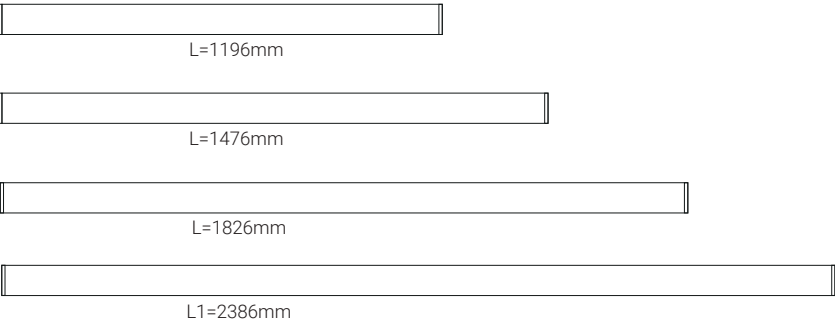
Opal diffuser, high efficiency
60mm profile, 75mm with trim
Microprismatic optic, UGR ≤ 19
Extension modules in 70mm increments



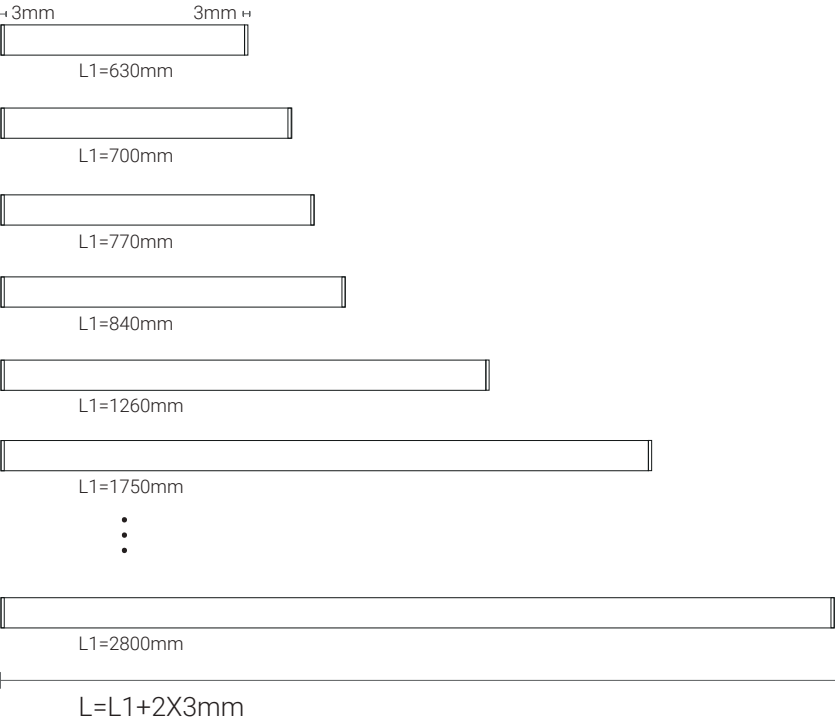
The **SPACE 60 EVO** series is a versatile linear lighting system designed for modern offices and public spaces. The profile features a precisely engineered 60mm width to ensure strict glare control (UGR<19) and uniform illumination. Available profile lengths include 1196mm, 1476mm, and 1826mm (lengths include 3mm end cap kits on each side), which can be used individually or connected in continuous runs to accommodate different spatial requirements. Combined with L-corner, T-corner, cross-corner, and arc-corner modules, SPACE 60 EVO offers enhanced flexibility for seamless integration into any project.

Pendant and Surface-Mounted Profile Options

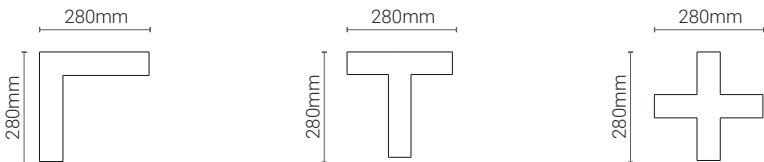
Standard Lengths:



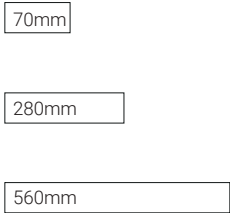
Customized Lengths Available:
Endcap Kit=2X3mm



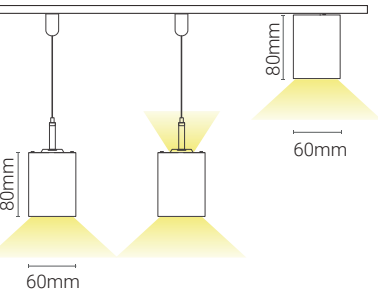
Corner Modules:



Module Lengths:



Mountings:

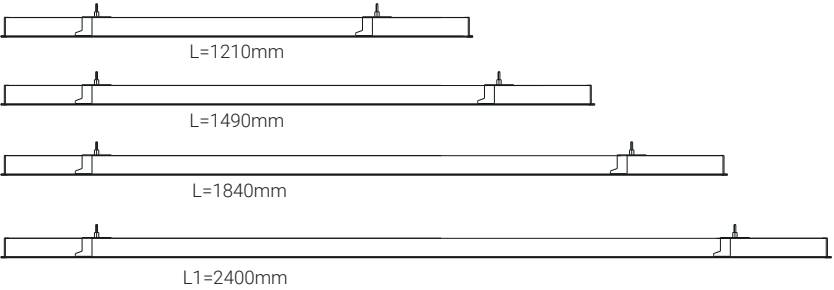


Trim Recessed Profile Options

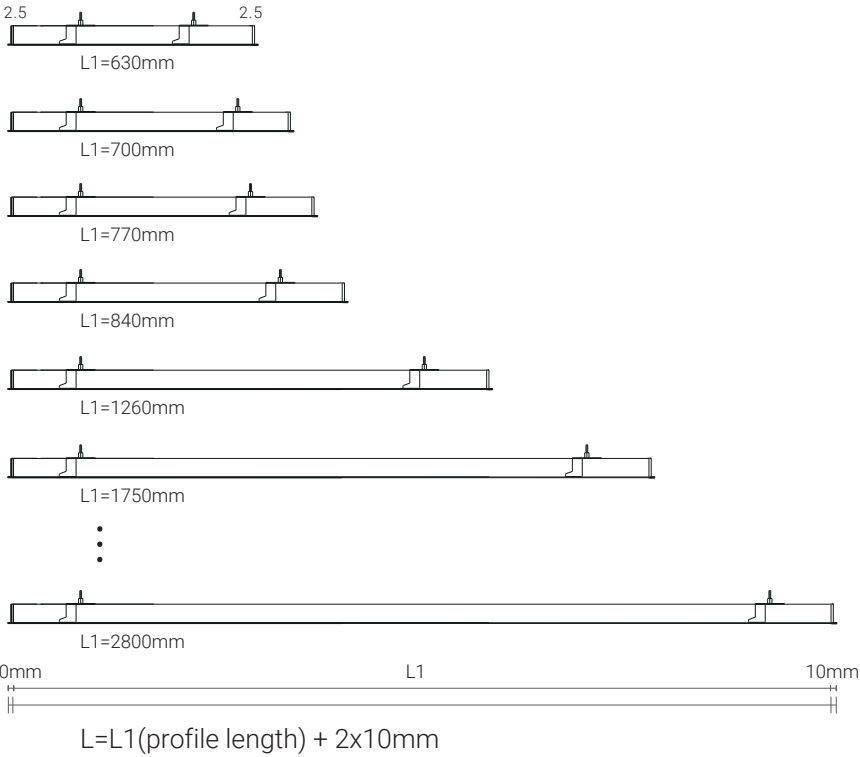
New



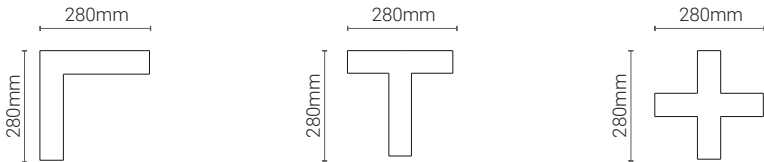
Standard Lengths:



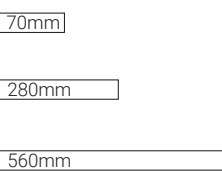
Customized Lengths Available Trim Recessed:
Endcap Kit thickness(2x2.5mm)+flange width(2x7.5mm)=2X10mm



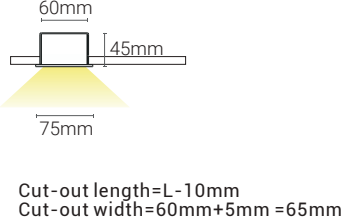
Corner Modules:



Module Lengths:



Mountings:



SPACE 60 EVO – Linear System

New

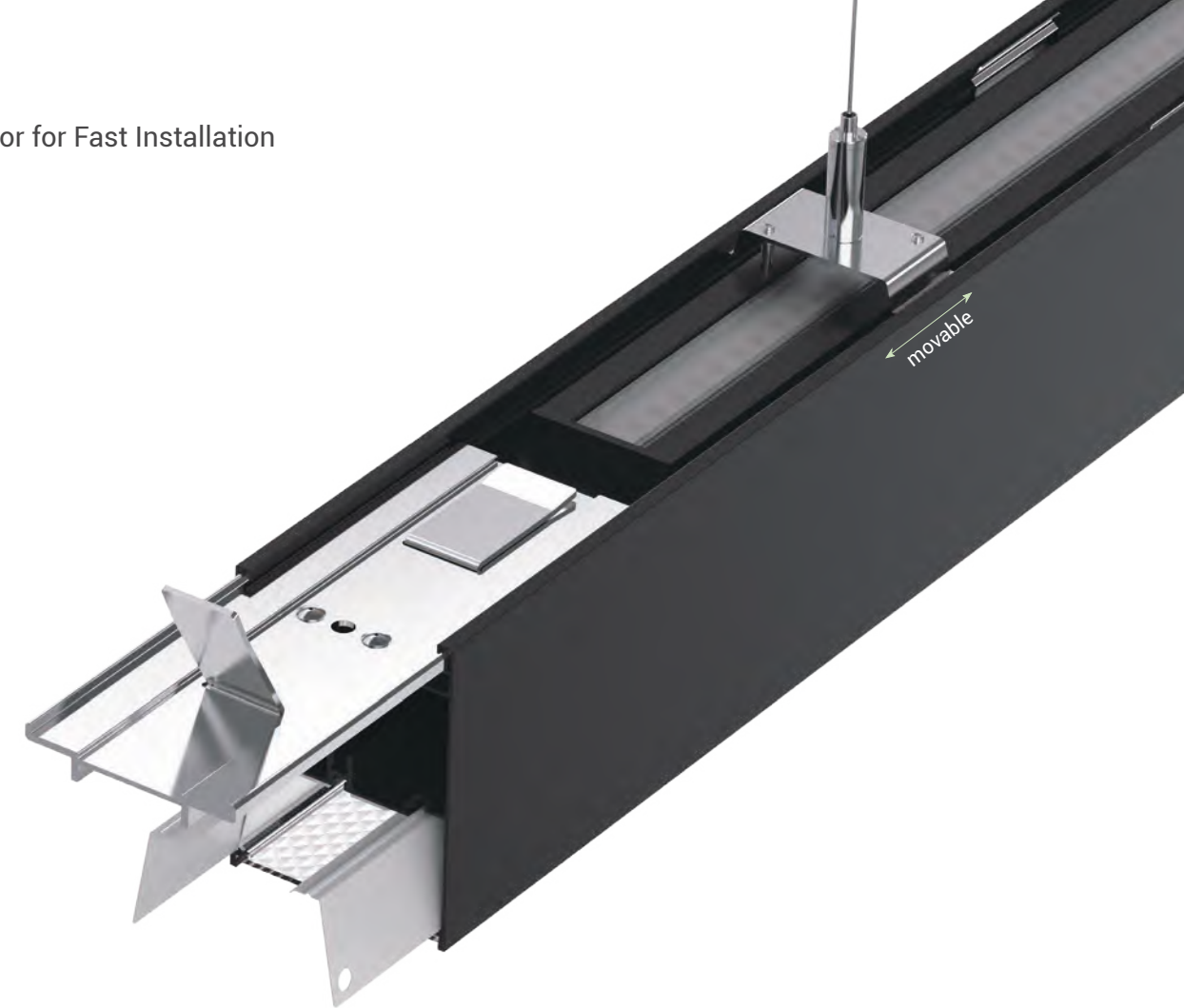
SPACE 60 EVO standard version features a microprismatic cover that enhances visual comfort (UGR<19) while providing homogeneous lighting. An opal cover version is also available as an option, offering uniform illumination and a wider beam angle (UGR<25).

Besides its elegant appearance, the detail-oriented design makes it a preferred choice among designers, electricians, and end users. All profile connection joints and end caps (with NO visible screws) are designed with anti-leakage measures to ensure optimal and clean light performance. Each profile is equipped with quick-connectors for fast and easy installation and maintenance.

Mounting options include pendant direct, pendant direct & indirect, surface-mounted, and trim-recessed installations. The LED driver—available in ON-OFF or DALI dimming versions—is integrated into the aluminium channel. Other dimming driver options are also available upon request.

Its elegant appearance and precision design make SPACE 60 EVO an ideal profile system for office lighting or any profile-based general lighting application.

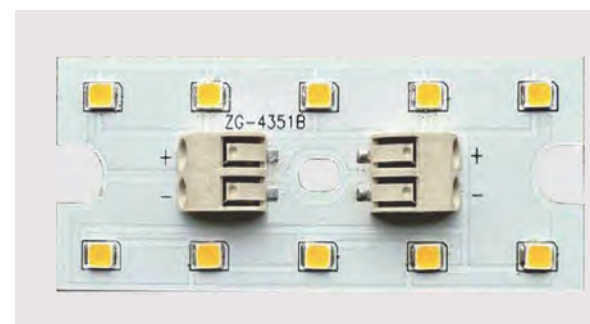
Quick Connector for Fast Installation



Product Features:



Seamless joints with no light leakage



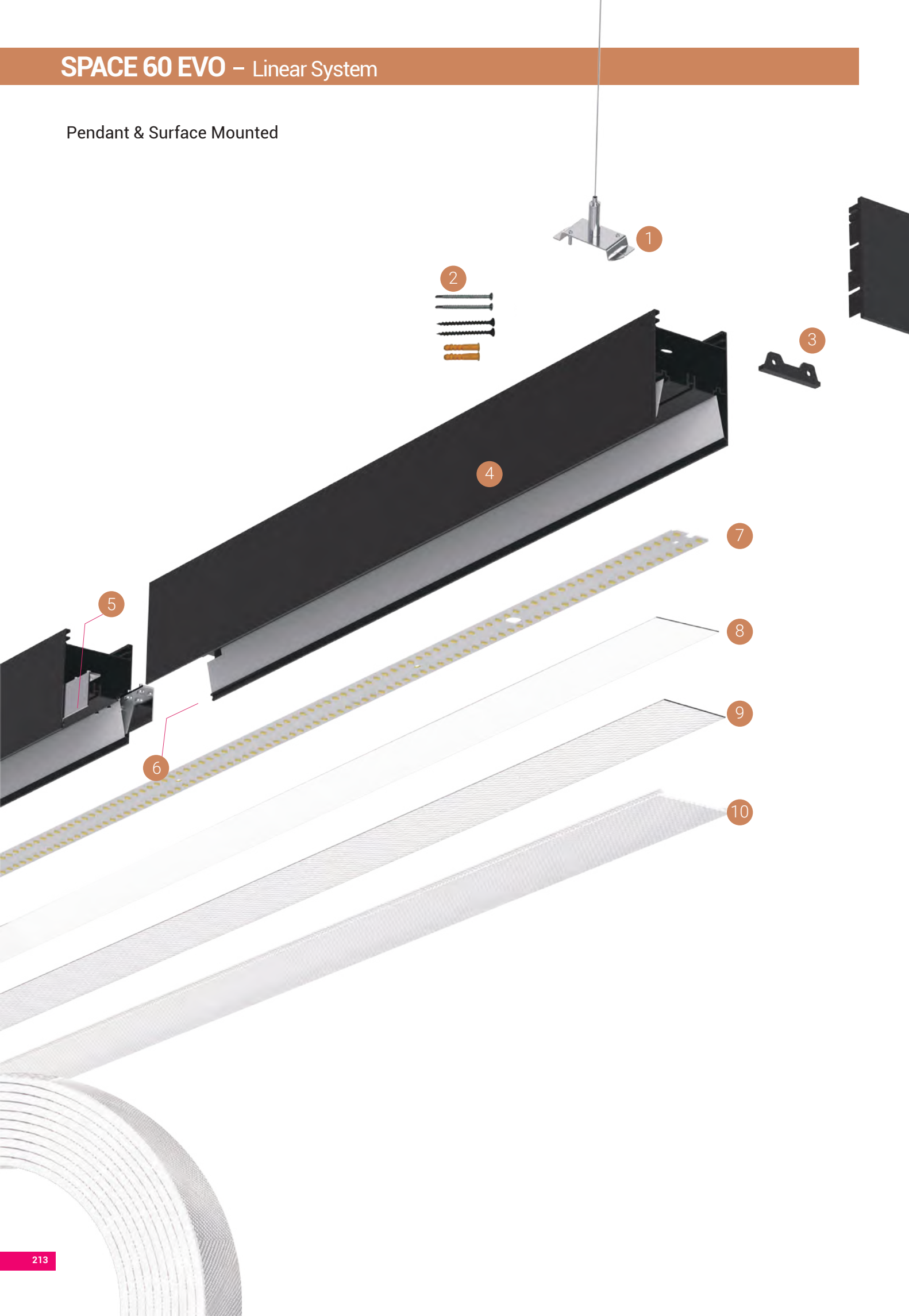
Custom lengths available in 70mm increments



Microprismatic diffuser for visual comfort (UGR<19)

Pendant & Surface Mounted

New

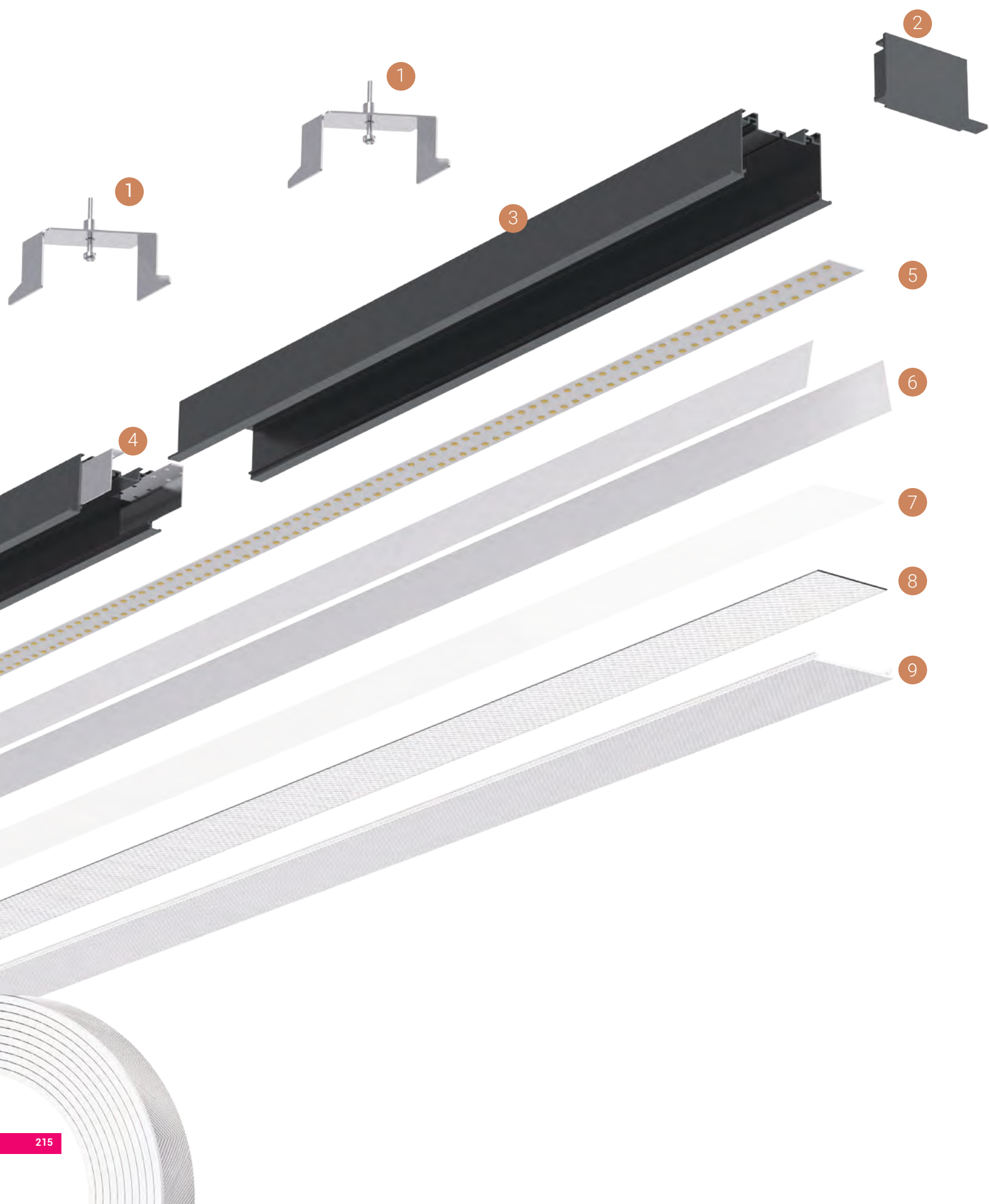


Construction

- 1 Pendant Installation Steel Wire Kit
- 2 Surface Mounted Installation Brackets
- 3 End Cap Set (no light leakage, no visible screw)
- 4 Profile Channel
- 5 Linear Connector
- 6 Light Leakage Prevention Cover
- 7 LED Module
- 8 Opal Diffuser Film
- 9 Microprismatic Film
- 10 Flexible Microprismatic Cover (UGR<19)/ Flexible Opal Diffuser
30 meters per run, in-field cuttable

Trim Recessed

New



Construction

- 1 Trim Recessed Mounting Kit
- 2 End Cap with Trim
- 3 Profile Channel with Trim
- 4 Linear Connector
- 5 LED Module
- 6 Light Reflection Film
- 7 Opal Diffuser Film
- 8 Microprismatic Film
- 9 Flexible Microprismatic Cover (UGR<19)/ Flexible Opal Diffuser
30 meters per run, in-field cuttable



SPACE 60 EVO – Pendant Direct & Indirect Linear System



105°
80°

3000K
4000K

CRI
>80

CRI
>90

UGR<19

IP20

CE

CB

UK
CA

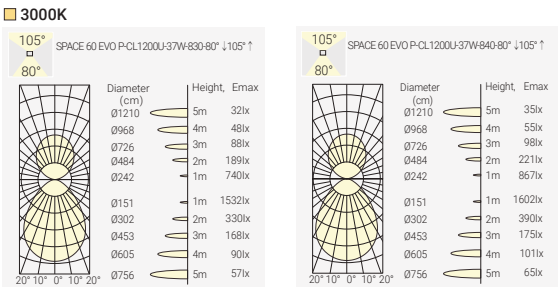
LUMILEDS
50,000h@L80B10

5
YEARS
GUARANTEE

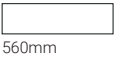
Quick Info

- General Lighting, Pendant Direct & Indirect
- Lumileds LED: 16W, 39W, 47W, 58W; CRI>80, CRI>90
- CCT: 3000K, 4000K Available as Standard
- Beam Angle: 80° ↓ 105° ↑
- Lumen Output: Up to 7000lm System Luminous Flux
- LED Driver: ON-OFF, 0-10V Dim, DALI Dim

Light Distribution



Module Lengths:



Customized Lengths Available:

Endcap Kit=2X3mm

3mm 3mm

L1=630mm

L1=700mm

L1=770mm

L1=840mm

L1=1260mm

L1=1750mm

⋮

L1=2800mm

L=L1+2X3mm

Customized Output:
Direct Lighting: 22W/m @840, 110 lm/W
Direct & Indirect Lighting: 33W/m @840, 120 lm/W

Order Info

LED Power	System Power	LED Voltage	LED Current	Length	Color	CRI	CCT	Beam	System Output	Code
14W	16W	28V	500mA	560mm	White	80	4000K	80° ↓ 105° ↑	1100lm ↓ 850lm ↑	SV60CL056M-8408016F-WN-U
34W	39W	28V	1200mA	1196mm	White	80	4000K	80° ↓ 105° ↑	3000lm ↓ 1700lm ↑	SV60CL119P-8408039F-WN-U
42W	47W	28V	1550mA	1476mm	White	80	4000K	80° ↓ 105° ↑	3650lm ↓ 2000lm ↑	SV60CL147P-8408047F-WN-U
52W	58W	28V	1850mA	1826mm	White	80	4000K	80° ↓ 105° ↑	4400lm ↓ 2600lm ↑	SV60CL182P-8408058F-WN-U

Code Remark: F=F(ON-OFF) A=A(0-10V Dim) D=D(DALI Dim)

Coding

SV60		-	***	**	**	*	-	*	*	-	*
Model	CRI/ CCT	Beam Angle	Power	Control	Finish	Reflector Color	Accessory				
SV60CL056M	830	80	16	F	W	N	U				
Pendant 560mm	CRI80/ 3000K	80° ↓	16W	On-Off	White	None	Uplight				
SV60CL119P	840	80	39	A	B						
Pendant 1196mm	CRI80/ 4000K	80° ↓ 105° ↑	39W	0-10V Dim	Black						
SV60CL147P	930		47	D							
Pendant 1476mm	CRI90/ 3000K		47W	DALI Dim							
SV60CL182P	940		58								
Pendant 1826mm	CRI90/ 4000K		58W								



Project: Application reference

SPACE 60 EVO – Pendant Direct Linear System



80°

3000K

4000K

CRI >80

CRI >90

UGR<19

IP20

CE

CB

UK CA

50,000h@L80B10

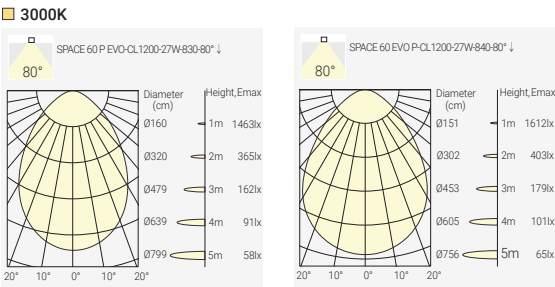
5 YEARS

GUARANTEE

Quick Info

- General Lighting, Pendant Direct
- Lumileds LED: 13W, 27W, 33W, 40W; CRI>80, CRI>90
- CCT: 3000K, 4000K Available as Standard
- Beam Angle: 80° ↓
- Lumen Output: Up to 4400lm System Luminous Flux
- LED Driver: ON-OFF, 0-10V Dim, DALI Dim

Light Distribution



Order Info

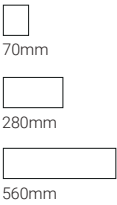
LED Power	System Power	LED Voltage	LED Current	Length	Color	CRI	CCT	Beam	System Output	Code
11W	13W	28V	400mA	560mm	White	80	4000K	80° ↓	1450lm ↓	SV60CL056M-8408013F-WN
24W	27W	28V	850mA	1196mm	White	80	4000K	80° ↓	3000lm ↓	SV60CL119P-8408027F-WN
29W	33W	28V	1050mA	1476mm	White	80	4000K	80° ↓	3650lm ↓	SV60CL147P-8408033F-WN
36W	40W	28V	1300mA	1826mm	White	80	4000K	80° ↓	4400lm ↓	SV60CL182P-8408040F-WN

Code Remark: F=F(ON-OFF) A=A(0-10V Dim) D=D(DALI Dim)

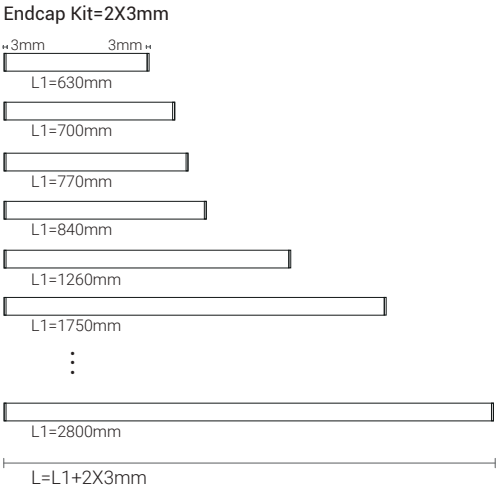
Coding

SV60		—	***	—	**	—	**	—	*	—	*	—	*
Model	CRI/ CCT	Beam Angle	Power	Control	Finish	Reflector Color	Accessory						
SV60CL056M	830	80	13	F	W	N							
Pendant 560mm	CRI80/ 3000K	80° ↓	13W	On-Off	White	None							
SV60CL119P	840		27	A	B								
Pendant 1196mm	CRI80/ 4000K		27W	0-10V Dim	Black								
SV60CL147P	930		33	D									
Pendant 1476mm	CRI90/ 3000K		33W	DALI Dim									
SV60CL182P	940		40										
Pendant 1826mm	CRI90/ 4000K		40W										

Module Lengths:



Customized Lengths Available:



Customized Output:
Direct & Indirect Lighting: 33W/m @840, 120 lm/W

SPACE 60 EVO – Surface Mounted Linear System



80°

3000K

4000K

CRI >80

CRI >90

UGR<19

IP20

CE

CB

UK CA

50,000h@L80B10

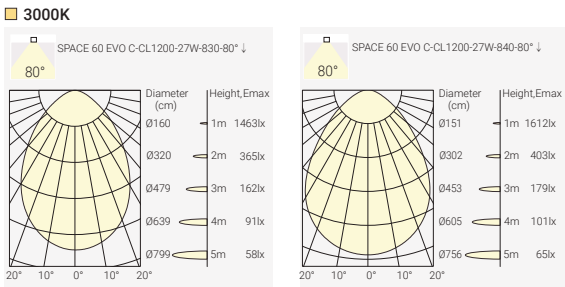
5 YEARS

GUARANTEE

Quick Info

- General Lighting, Surface Mounted
- Lumileds LED: 13W, 27W, 33W, 40W; CRI>80, CRI>90
- CCT: 3000K, 4000K Available as Standard
- Beam Angle: 80° ↓
- Lumen Output: Up to 4400lm System Luminous Flux
- LED Driver: ON-OFF, 0-10V Dim, DALI Dim

Light Distribution



Order Info

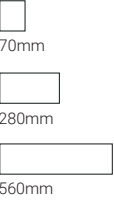
LED Power	System Power	LED Voltage	LED Current	Length	Color	CRI	CCT	Beam	System Output	Code
11W	13W	28V	400mA	560mm	White	80	4000K	80° ↓	1450lm ↓	SV60CL056M-8408013F-WN
24W	27W	28V	850mA	1196mm	White	80	4000K	80° ↓	3000lm ↓	SV60CL119C-8408027F-WN
29W	33W	28V	1050mA	1476mm	White	80	4000K	80° ↓	3650lm ↓	SV60CL147C-8408033F-WN
36W	40W	28V	1300mA	1826mm	White	80	4000K	80° ↓	4400lm ↓	SV60CL182C-8408040F-WN

Code Remark: F=F(ON-OFF) A=A(0-10V Dim) D=D(DALI Dim)

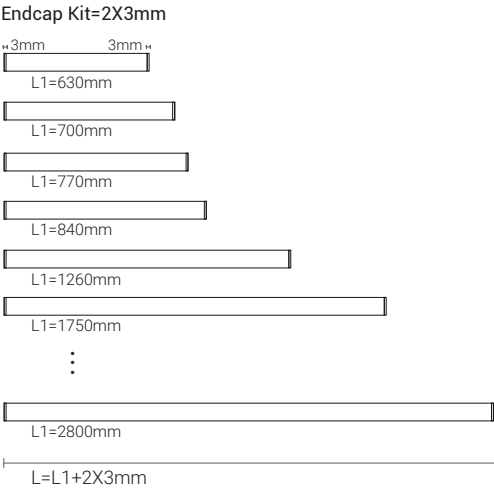
Coding

SV60	—	***	—	**	—	*	—	*
Model	CRI/ CCT	Beam Angle	Power	Control	Finish	Reflector Color	Accessory	
SV60CL056M	830	80	13	F	W	N		
560mm Module	CRI80/ 3000K	80° ↓	13W	On-Off	White	None		
SV60CL119P	840		27	A	B			
Surface Mounted 1196mm	CRI80/ 4000K		27W	0-10V Dim	Black			
SV60CL147P	930		33	D				
Surface Mounted 1476mm	CRI90/ 3000K		33W	DALI Dim				
SV60CL182P	940		40					
Surface Mounted 1826mm	CRI90/ 4000K		40W					

Module Lengths:

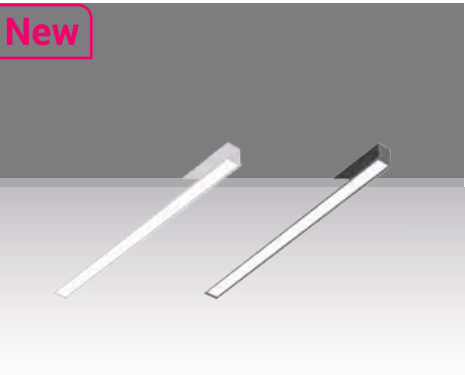


Customized Lengths Available:



Customized Output:
Direct & Indirect Lighting: 33W/m @840, 120 lm/W

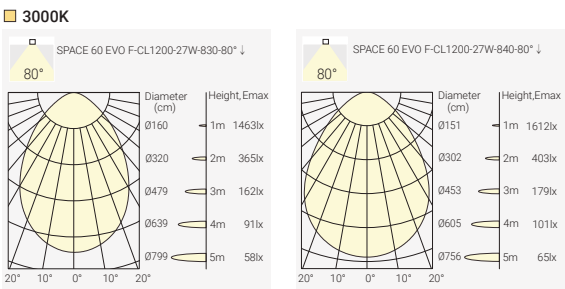
SPACE 60 EVO – Trim Recessed Linear System



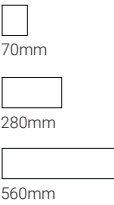
Quick Info

- General Lighting,Trim Recessed
- Lumileds LED: 13W, 27W, 33W, 40W; CRI>80, CRI>90
- CCT: 3000K, 4000K Available as Standard
- Beam Angle: 80° ↓
- Lumen Output: Up to 4400lm System Luminous Flux
- LED Driver: ON-OFF, 0-10V Dim, DALI Dim

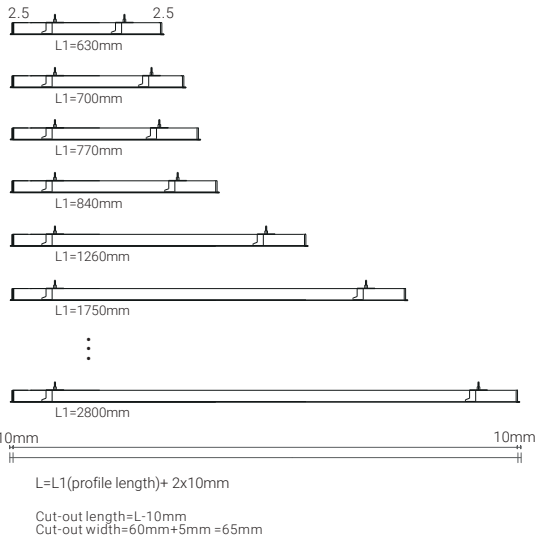
Light Distribution



Module Lengths for Trim Recessed:

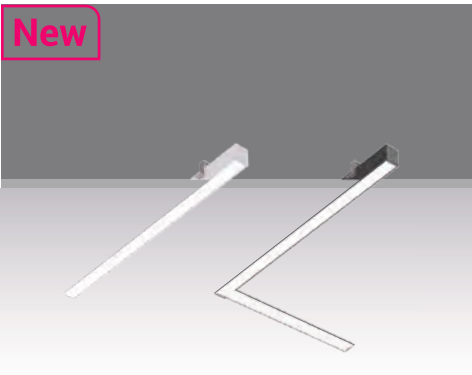


Customized Lengths Available Trim Recessed:
Endcap Kit thickness(2x2.5mm)+flange width(2x7.5mm)=2x10mm



Customized Output:
Direct Lighting: 22W/m @840, 110 lm/W

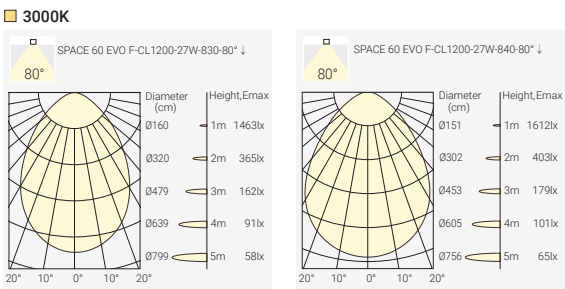
SPACE 60 EVO – Corner Modules for Trim Recessed Linear System



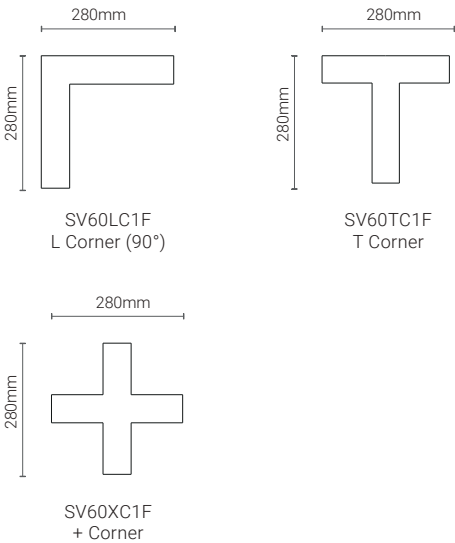
Quick Info

- General Light Version also Available
- Lumileds LED: 12W
- CCT: 3000K, 4000K Available as Standard
- Beam Angle: 80° ↓
- Lumen Output: Up to 1350lm System Luminous Flux
- LED Driver: ON-OFF, 0-10V Dim, DALI Dim

Light Distribution



Corner Modules:



Order Info

LED Power	System Power	LED Voltage	LED Current	Length	Color	CRI	CCT	Beam	System Output	Code
10W	12W	28V	350mA	280*280mm	White	80	4000K	80° ↓	1350lm	SV60CLLC1F-8408012F-WN
10W	12W	28V	350mA	280*280mm	White	80	4000K	80° ↓	1350lm	SV60CLTC1F-8408012F-WN
10W	12W	28V	350mA	280*280mm	White	80	4000K	80° ↓	1350lm	SV60CLXC1F-8408012F-WN

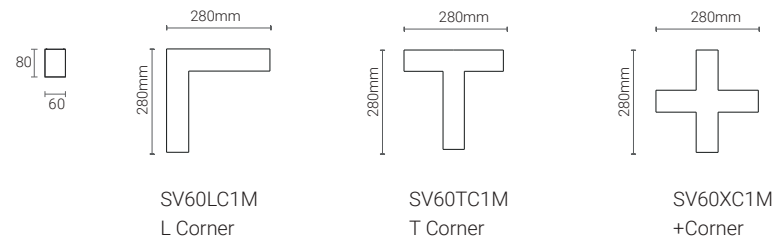
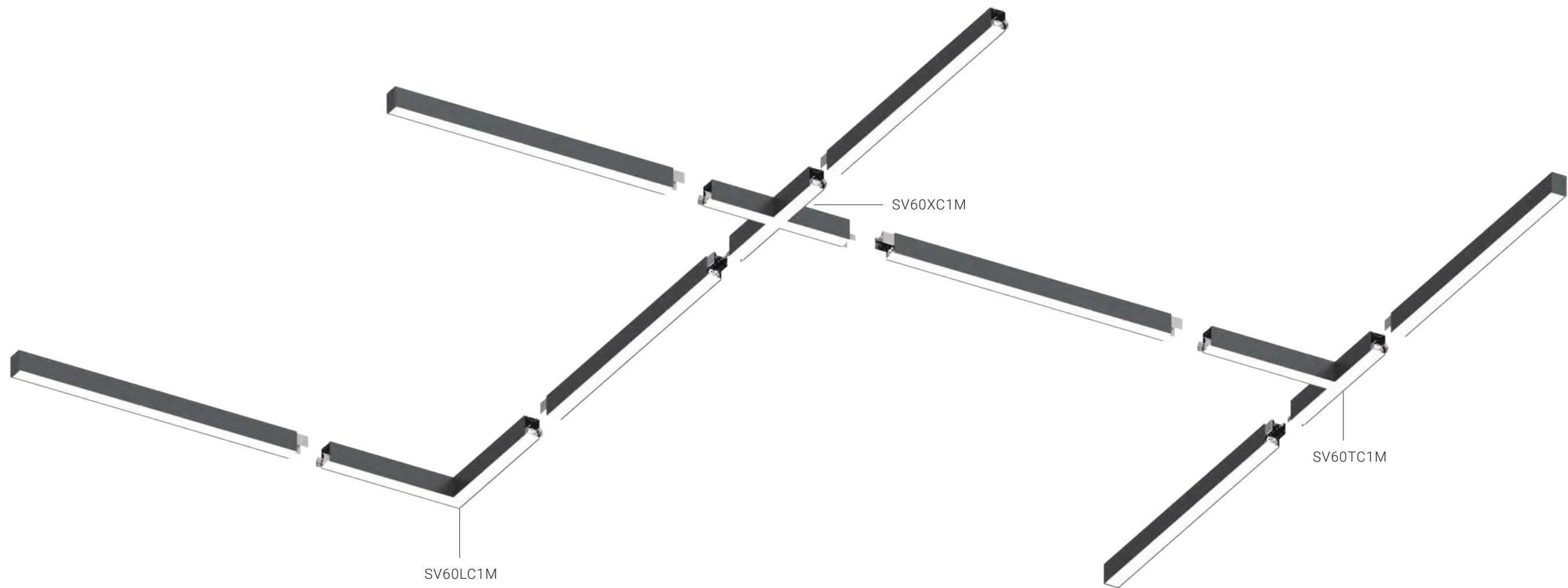
Code Remark: F=F(ON-OFF) A=A(0-10V Dim) D=D(DALI Dim)

Coding

SV60	- ***	**	**	*	- *	*	- *
Model	CRI/ CCT	Beam Angle	Power	Control	Finish	Reflector Color	Accessory
SV60CLLC1F SV60LC1F L Corner	830 CRI80/ 3000K	80 80° ↓	12 12W	F On-Off	W White	N None	
SV60CLTC1F SV60TC1F T Corner	840 CRI80/ 4000K			A 0-10V Dim	B Black		
SV60CLXC1F SV60XC1F + Corner	930 CRI90/ 3000K			D DALI Dim			
	940 CRI90/ 4000K						

	SV60-LFK	Trim Recessed Linear Connector Kit
	SV60-FRK	Trim Recessed Mounting kit
	SV60 -EFK	SPACE EVO Trim Recessed Endcap Kit White/ Black Two unit for two sides
	SV60 -FMPC-30M	Flexible Microprismatic Cover, in 30 Meters per Roll With an anti-glare film and a diffusion film in 30 Meters per Roll
	SV60 -FOPC-30M	Flexible Opal Cover, in 30 Meters per Roll

New



LED Power	System Power	LED Voltage	LED Current	Length	Color	CRI	CCT	Beam	System Output	Code
10W	12W	28V	350mA	280x280mm	White	80	4000K	80°	1350lm	SV60CLLC1M-8408012F-WN
10W	12W	28V	350mA	280x280mm	White	80	4000K	80°	1350lm	SV60CLTC1M-8408012F-WN
10W	12W	28V	350mA	280x280mm	White	80	4000K	80°	1350lm	SV60CLXC1M-8408012F-WN
10W	12W	28V	350mA	280x280mm	White	80	4000K	80°	1350lm	SV60CLRC1M-8408012F-WN

Code Remark: F=F(ON-OFF) A=A(0-10V Dim) D=D(DALI Dim)

	SV60-PK	Pendant Installation Kit (with Ceiling Box)
	SV60-PWK	Pendant Steel Wire Kit (no Ceiling Box)
	SV60-SMK	Surface Mounted Kit
	SV60 -LCK	Linear Connector Kit
	SV60-ECK	SPACE 60 EVO Surface Mounted&Pendant Endcap Kit White/ Black Two unit for two sides
	SV60-FCK	2.5-meter three-core input wire&Quick-connect for ON/OFF
	SV60-DCK	2.5-meter five-core input wire&Quick-connect for Dimming control
	SV60 -FMPC-30M	Flexible Microprismatic Cover, in 30 Meters per Roll With an anti-glare film and a diffusion film in 30 Meters per Roll
	SV60 -FOPC-30M	Flexible Opal Cover, in 30 Meters per Roll

Coding

Model	CRI/ CCT	Beam Angle	Power	Control	Finish	Reflector Color	Accessory
SV60CLLC1M SV60LC1M L Corner 280*280mm	830 CRI80/ 3000K	80 80° ↓	12 12W	F On-Off	W White	N None	
SV60CLTC1M SV60TC1M T Corner 280*280mm	840 CRI80/ 4000K			A 0-10V Dim	B Black		
SV60CLXC1M SV60XC1M + Corner 280*280mm	930 CRI90/ 3000K			D DALI Dim			
SV60CLRC1M SV60RC1M Arc-corner 280*280mm	940 CRI90/ 4000K						

New

Modules & Installation Kits for
Pendant & Surface-Mounted Linear System

Non-standard Lengths



SV60
Line
560~2800mm



SV60
Line Uplight
560~2800mm



SV60-C
Line
560~2800mm



SV60-C
Line Uplight
560~2800mm

L / T / X / Arc Corners



SV60LC1M
L Corner
280*280mm



SV60TC1M
T Corner
280*280mm



SV60XC1M
+ Corner
280*280mm

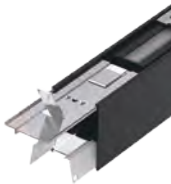
Installation Kits



SV60-ECK
End Caps
W60 H80mm



SV60-LCK
Connector



SV60-HCK
Quick Connector
for Suspension



SV60-PK2
SV60-PWK(no Ceiling Box)
Suspension Mounting
2m

Installation Kits



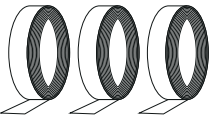
SV60-SMK
Surface Mounting



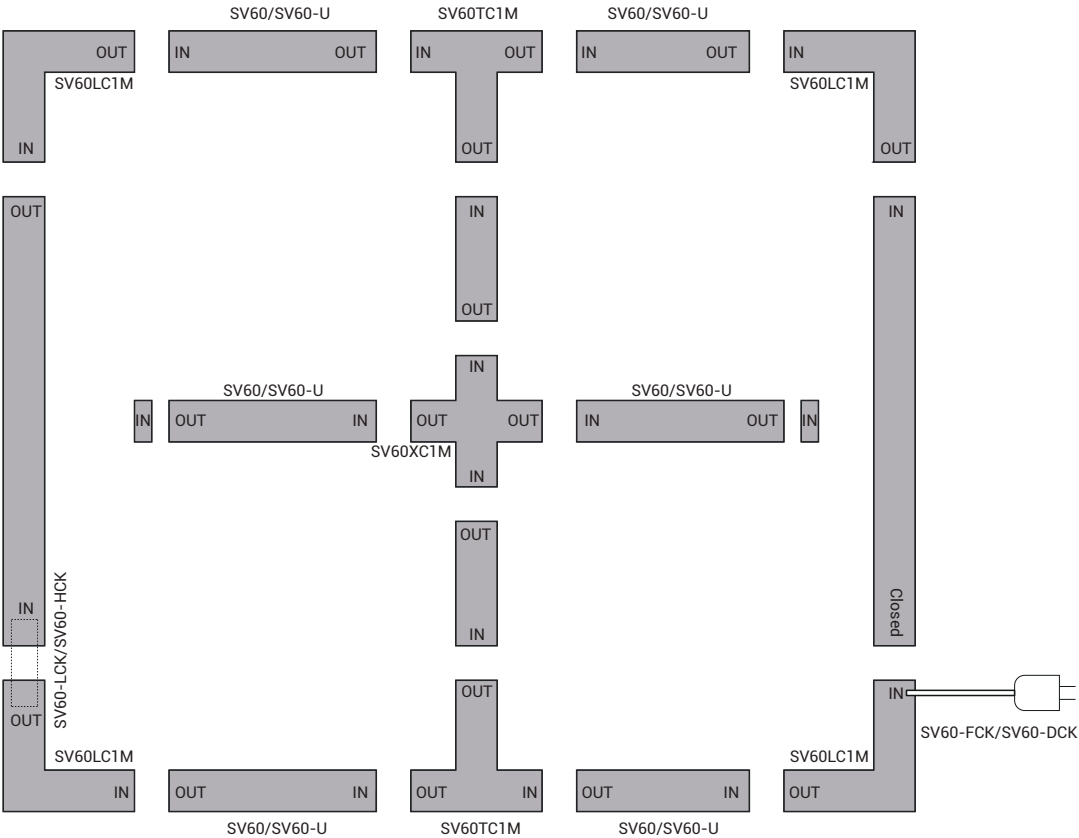
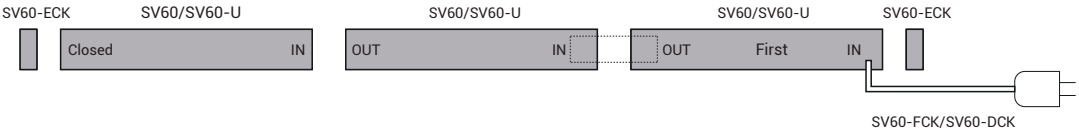
SV60-FCK(ON/OF)
SV60-DCK(DALI)
2.5mm



SV60-FOPC
Opal Cover
Roll 30m



SV60-FMPC
Microprismatic Cover
Roll 30m



New

Modules & Installation Kits for
Trim Recessed Linear System

Non-standard Lengths



SV60-F
Line
560~2800mm



SV60-F-C
Line
560~2800mm



SV60-LFK

L / T / X /Arc Corners



SV60LC1F
L Corner (90°)
280*280mm



SV60TC1F
T Corner
280*280mm



SV60XC1F
+ Corner
280*280mm

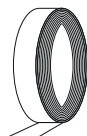
Installation Kits



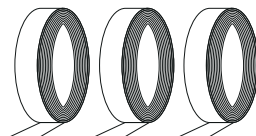
SV60-FRK
Trim Recessed



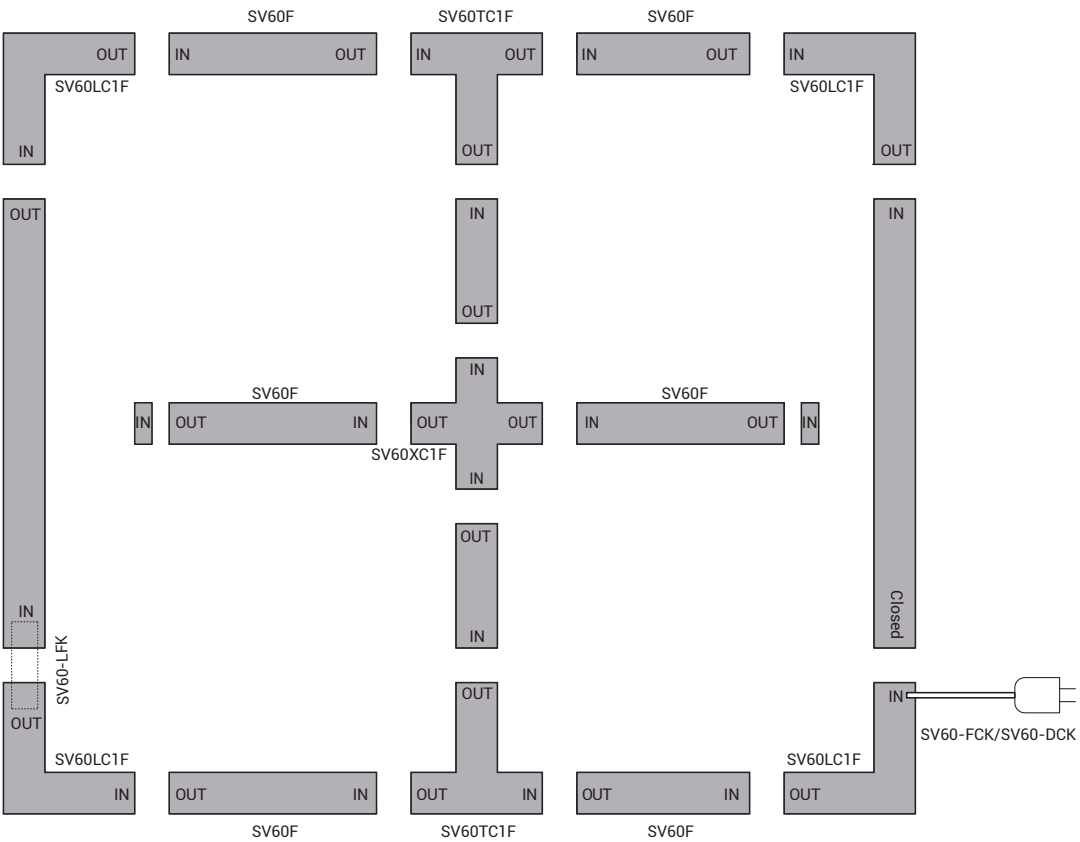
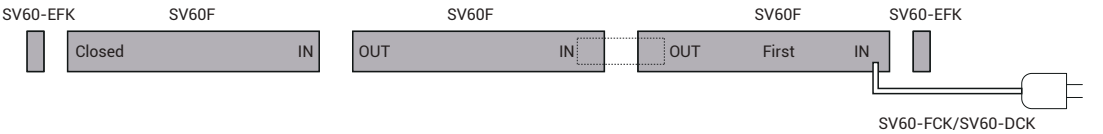
SV60-EFK
End Caps
45*45mm



SV60-FOPC
Opal Cover
Roll 30m



SV60-FMPC
Microprismatic Cover
Roll 30m



SPACE 60 EVO Ring & Hexagon

Available in multiple sizes

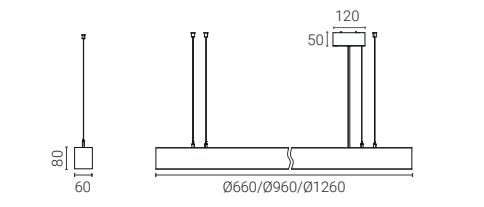
Geometric forms with 60 mm profile

Distinctive shapes for architectural spaces

Opal diffuser & microprismatic optic, UGR ≤ 19



SPACE 60 EVO Ring – Pendant Direct & Indirect Linear System



110°
95°

3000K
4000K

CRI
>80

CRI
>90

IP20

CE

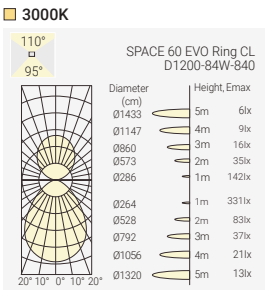
UK
CA

5
YEARS
GUARANTEE

Quick Info

- General Lighting, Pendant Direct & Indirect
- LED: 38W, 52W, 77W; CRI>80, CRI>90
- CCT: 3000K, 4000K Available as Standard
- Beam Angle: 95° ↓ 110° ↑
- Lumen Output: Up to 11760lm System Luminous Flux
- LED Driver: ON-OFF, 0-10V Dim, DALI Dim

Light Distribution



Order Info

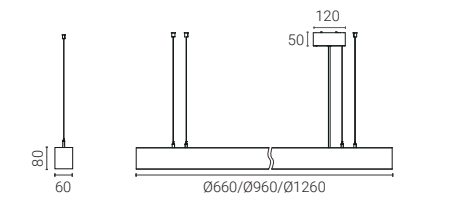
LED Power	System Power	LED Voltage	LED Current	Diameter	Color	CRI	CCT	Beam	System Output	Code
38W	42W	33V	1100mA	D660mm	White	80	4000K	95° ↓ 110° ↑	5880lm	SV60CLD066P-84095042F-WN-U
52W	57W	33V	1700mA	D960mm	White	80	4000K	95° ↓ 110° ↑	7980lm	SV60CLD096P-84095057F-WN-U
77W	84W	33V	2250mA	D1260mm	White	80	4000K	95° ↓ 110° ↑	11760lm	SV60CLD126P-84095084F-WN-U

Code Remark: F=F(ON-OFF) A=A(0-10V Dim) D=D(DALI Dim)

Coding

SV60CLD**	- ***	**	***	*	- *	*	- *
Model	CRI/ CCT	Beam Angle	Power	Control	Finish	Reflector Color	Accessory
SV60CLD066P Pendant D660mm	830 CRI>80/ 3000K	95 95° ↓	042 42W	F On-Off	W White	N None	U Uplight
SV60CLD096P Pendant D960mm	840 CRI>80/ 4000K	95 95° ↓ 110° ↑	057 57W	A 0-10V Dim	B Black		
SV60CLD126P Pendant D1260mm			084 84W	D DALI Dim			

SPACE 60 EVO Ring – Pendant Direct Linear System



95°

3000K
4000K

CRI
>80

CRI
>90

IP20

CE

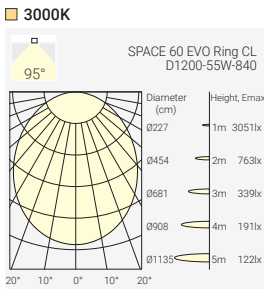
UK
CA

5
YEARS
GUARANTEE

Quick Info

- General Lighting, Pendant Direct
- LED: 25W, 35W, 52W; CRI>80, CRI>90
- CCT: 3000K, 4000K Available as Standard
- Beam Angle: 95° ↓
- Lumen Output: Up to 7423lm System Luminous Flux
- LED Driver: ON-OFF, 0-10V Dim, DALI Dim

Light Distribution



Order Info

LED Power	System Power	LED Voltage	LED Current	Diameter	Color	CRI	CCT	Beam	System Output	Code
25W	28W	33V	750mA	D660mm	White	80	4000K	95° ↓	3542lm	SV60CLD066P-84095028F-WN
35W	38W	33V	1050mA	D960mm	White	80	4000K	95° ↓	5030lm	SV60CLD096P-84095038F-WN
52W	55W	33V	1500mA	D1260mm	White	80	4000K	95° ↓	7423lm	SV60CLD126P-84095055F-WN

Code Remark: F=F(ON-OFF) A=A(0-10V Dim) D=D(DALI Dim)

Coding

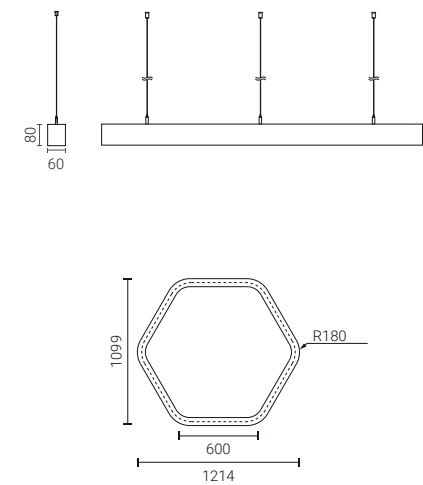
SV60CLD***	- ***	**	***	*	- *	*	- *
Model	CRI/ CCT	Beam Angle	Power	Control	Finish	Reflector Color	Accessory
SV60CLD066P Pendant D660mm	830 CRI>80/ 3000K	95 95° ↓	028 28W	F On-Off	W White	N None	
SV60CLD096P Pendant D960mm	840 CRI>80/ 4000K		038 38W	A 0-10V Dim	B Black		
SV60CLD126P Pendant D1260mm			055 55W	D DALI Dim			

Project: Application reference

New



SPACE 60 EVO Hexagon – Pendant Direct & Indirect Linear System



105°
95°

3000K
4000K

CRI
>80

CRI
>90

IP20

CE

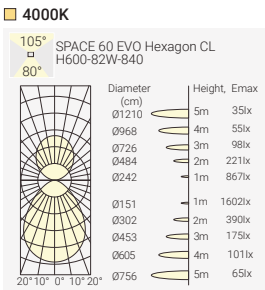
UK
CA

5
YEARS
GUARANTEE

Quick Info

- General Lighting, Pendant Direct & Indirect
- LED: 50W ↓ 24W ↑ ; CRI>80, CRI>90
- CCT: 3000K, 4000K Available as Standard
- Beam Angle: 95° ↓ 105° ↑
- Lumen Output: Up to 7150lm ↓ 4200lm ↑ System Luminous Flux
- LED Driver: ON-OFF, 0-10V Dim, DALI Dim

Light Distribution



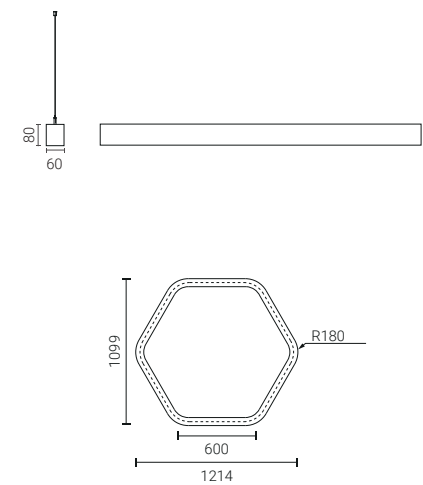
Order Info

LED Power	System Power	LED Voltage	LED Current	Diameter	Color	CRI	CCT	Beam	System Output	Code
50W ↓ 24W ↑	55W ↓ 27W ↑	33V	2250mA	600mm	White	80	4000K	95° ↓ 105° ↑	7150lm ↓ 4200lm ↑	SV60CLH060P-84095082F-WN-U
Code Remark: F=F(ON-OFF) A=A(0-10V Dim) D=D(DALI Dim)										

Coding

SV60CLH***	***	**	***	*	- *	*	- *
Model	CRI/ CCT	Beam Angle	Power	Control	Finish	Reflector Color	Accessory
SV60CLH060P Pendant 600mm	830 CRI>80/ 3000K	95 95° ↓ 105° ↑	082 82W	F On-Off	W White	N None	U Uplight
	840 CRI>80/ 4000K			A 0-10V Dim	B Black		
				D DALI Dim			

SPACE 60 EVO Hexagon – Pendant Direct Linear System



95°

3000K
4000K

CRI
>80

CRI
>90

IP20

CE

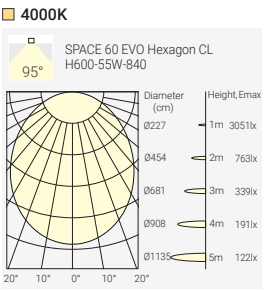
UK
CA

5
YEARS
GUARANTEE

Quick Info

- General Lighting, Pendant Direct
- LED: 50W; CRI>80, CRI>90
- CCT: 3000K, 4000K Available as Standard
- Beam Angle: 95° ↓
- Lumen Output: Up to 7150lm System Luminous Flux
- LED Driver: ON-OFF, 0-10V Dim, DALI Dim

Light Distribution



Order Info

LED Power	System Power	LED Voltage	LED Current	Diameter	Color	CRI	CCT	Beam	System Output	Code
50W	55W	33V	1550mA	600mm	White	80	4000K	95° ↓	7150lm	SV60CLH060P-84095055F-WN
Code Remark: F=F(ON-OFF) A=A(0-10V Dim) D=D(DALI Dim)										

Coding

SV60CLH***	***	**	***	*	- *	*	- *
Model	CRI/ CCT	Beam Angle	Power	Control	Finish	Reflector Color	Accessory
SV60CLH060P Pendant 600mm	830 CRI>80/ 3000K	95 95° ↓	055 55W	F On-Off	W White	N None	
	840 CRI>80/ 4000K			A 0-10V Dim	B Black		
				D DALI Dim			

SPACE 60 PRO

Designed for modern office environments
Custom lengths and modular configurations
Independent or continuous lighting solutions
Microprismatic optics with superior visual comfort



Project: Application reference

New

Linear Layout & Seamless Continuity

Straight modules combine seamlessly to create continuous light lines, supporting clean layouts and consistent illumination across the workspace.





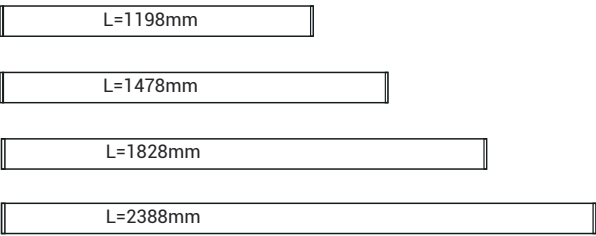
Microprismatic Cover



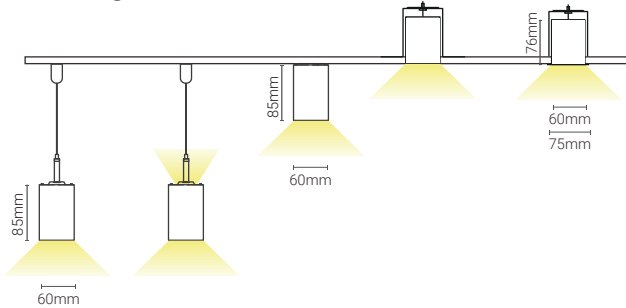
Opal Cover
**Optional*

- **Profile width:** 60mm, precisely engineered for sleek integration
- **Standard lengths:** 1198mm /1478mm /1828mm /2388mm (including 4mm end caps per side)
- **Mountings:** Pendant (direct /indirect)/ Pendant (direct)/ Surface mounted / Trim Recessed /Trimless Recessed
- **Connecting modules:** L-corner, T-corner, X-corner options
- **Tailored lengths configuration:** Tailored in **70 mm** increments, length range **560-2800** mm.

Standard Lengths:
**Include endcaps*



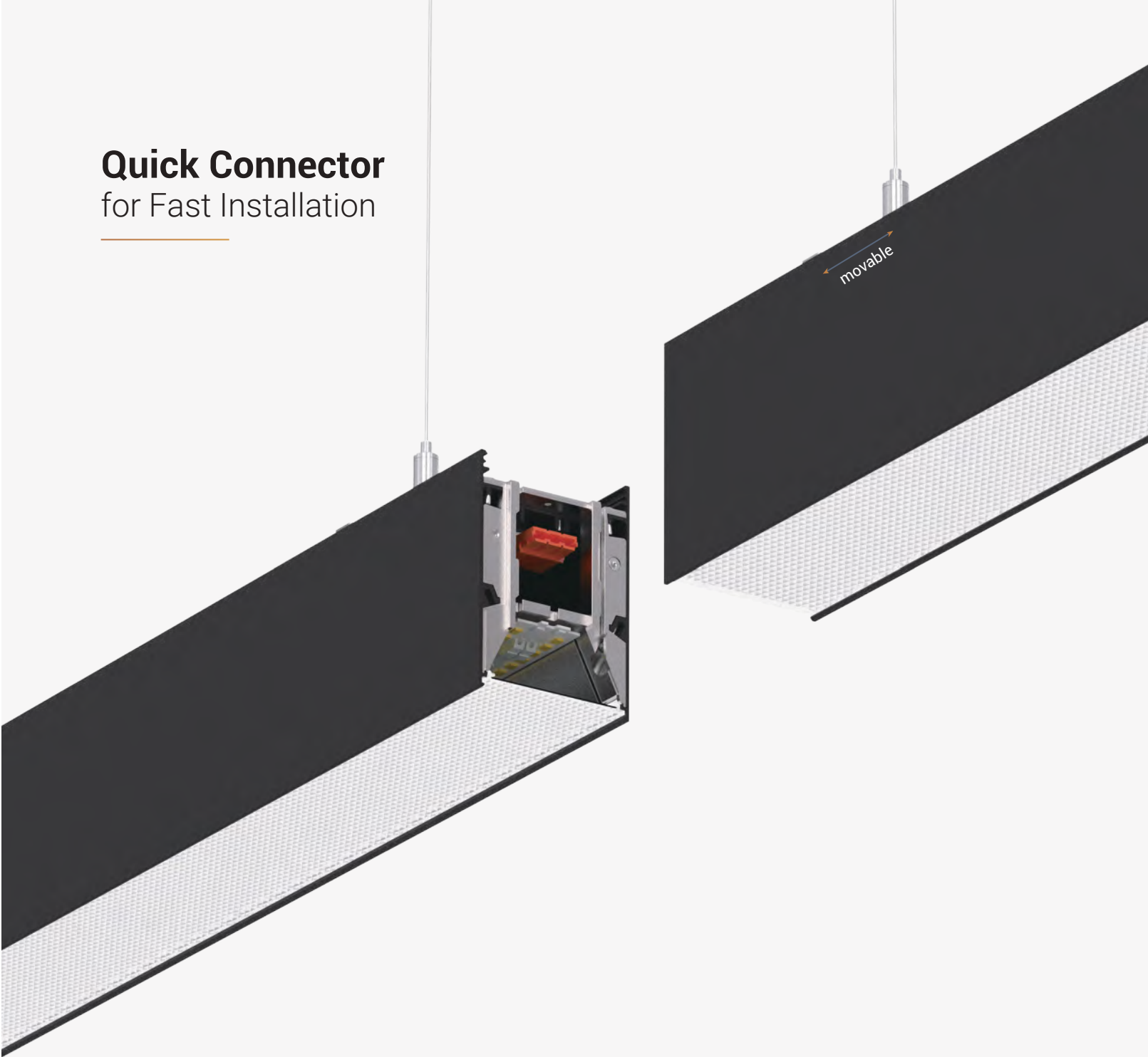
Mountings:



Tailored length:



Quick Connector
for Fast Installation



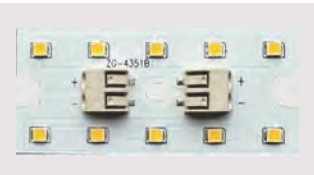
Product Features:



Seamless joints
with no light leakage



Customizable
shape modules



Custom lengths
available in
70mm increments



Microprismatic diffuser
for visual comfort
direct/indirect

SPACE 60 PRO – Pendant Direct & Indirect Linear System



120°
80°

3000K
4000K

CRI >80

CRI >90

UGR<19

IP20

CE

CB

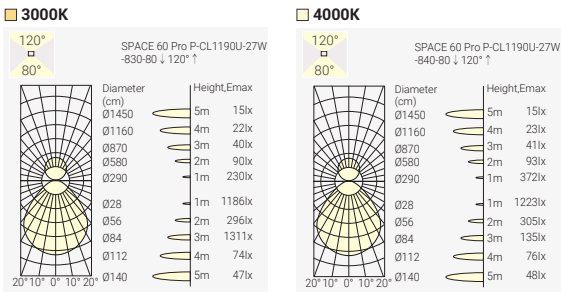
UK
CA

5
YEARS
GUARANTEE

Quick Info

- General Lighting, Pendant Direct & Indirect
- System Power: 27W, 33W, 40W, 52W; CRI>80, CRI>90
- CCT: 3000K, 4000K Available as Standard
- Beam Angle: 80° ↓ 120° ↑
- Lumen Output: Up to 4850lm ↓ 2450lm ↑ System Luminous Flux
- LED Driver: ON-OFF, DALI Dim

Light Distribution



Customized Lengths Available:

Endcap Kit=2X4mm

4mm4mm

L1=560mm

L1=630mm

L1=700mm

L1=770mm

L1=840mm

L1=1260mm

L1=1750mm

⋮

L1=2800mm

L=L1+2X4mm

Customized Output:
Direct Lighting: 17W/m, 22W/m 140lm/W, @840
Direct & Indirect Lighting: 22W/m 140lm/W, @840

SPACE 60 PRO – Pendant Direct Linear System



80°

3000K
4000K

CRI >80

CRI >90

UGR<19

IP20

CE

CB

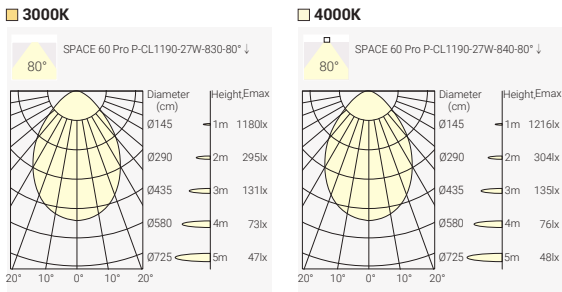
UK
CA

5
YEARS
GUARANTEE

Quick Info

- General Lighting, Pendant Direct
- System Power: 27W, 33W, 40W, 52W; CRI>80, CRI>90
- CCT: 3000K, 4000K Available as Standard
- Beam Angle: 80° ↓
- Lumen Output: Up to 7300lm ↓ System Luminous Flux
- LED Driver: ON-OFF, DALI Dim

Light Distribution



Customized Lengths Available:

Endcap Kit=2X4mm

4mm4mm

L1=560mm

L1=630mm

L1=700mm

L1=770mm

L1=840mm

L1=1260mm

L1=1750mm

⋮

L1=2800mm

L=L1+2X4mm

Customized Output:
Direct Lighting: 17W/m, 22W/m 140lm/W, @840

Order Info

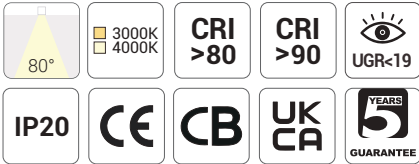
LED Power	System Power	LED Voltage	LED Current	Length	Color	CRI	CCT	Beam	System Output	Code
24W	27W	28V	850mA	1198mm	White	80	4000K	80° ↓	3800lm ↓	SP60LGL119P-84080027F-WN-U
29W	33W	28V	1050mA	1478mm	White	80	4000K	80° ↓	4650lm ↓	SP60LGL147P-84080033F-WN-U
36W	40W	28V	1300mA	1828mm	White	80	4000K	80° ↓	5600lm ↓	SP60LGL182P-84080040F-WN-U
47W	52W	28V	1700mA	2388mm	White	80	4000K	80° ↓	7300lm ↓	SP60LGL238P-84080052F-WN-U

Code Remark: F=F(ON-OFF) D=D(DALI Dim)

Coding

SP60		-	***	**	**	*	-	*	*	-	*
Model	CRI/ CCT	Beam Angle	Power	Control	Finish	Reflector Color	Accessory				
SP60LGL119P	830	80	27	F	W	N					
Pendant 1198mm	CRI80/ 3000K	80° ↓	27W	On-Off	White	None					
SP60LGL147P	840		33	D	B						
Pendant 1478mm	CRI80/ 4000K		33W	DALI Dim	Black						
SP60LGL182P	930		40								
Pendant 1828mm	CRI90/ 3000K		40W								
SP60LGL238P	940		52								
Pendant 2388mm	CRI90/ 4000K		52W								

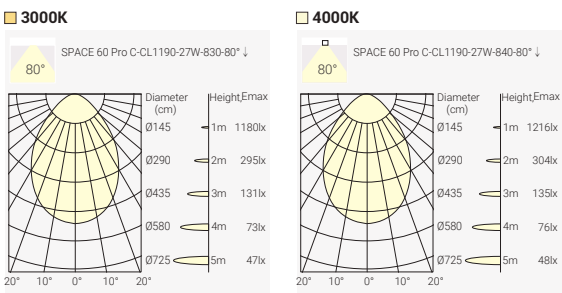
SPACE 60 PRO – Surface Mounted Linear System



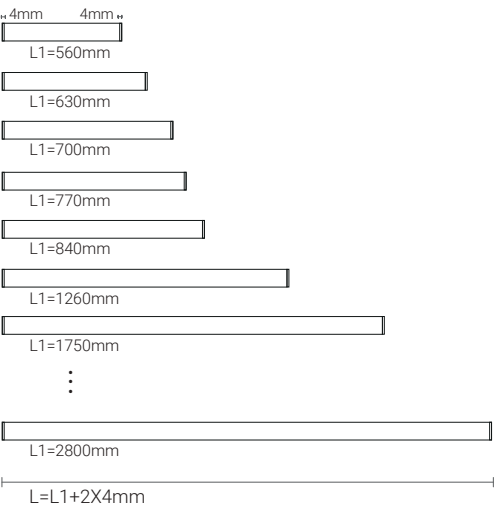
Quick Info

- General Lighting, Surface Mounted
- System Power: 27W, 33W, 40W, 52W; CRI>80, CRI>90
- CCT: 3000K, 4000K Available as Standard
- Beam Angle: 80° ↓
- Lumen Output: Up to 7300lm ↓ System Luminous Flux
- LED Driver: ON-OFF, DALI Dim

Light Distribution



Customized Lengths Available:
Endcap Kit=2X4mm



Customized Output:
Direct Lighting: 17W/m, 22W/m 140lm/W, @840

Order Info

LED Power	System Power	LED Voltage	LED Current	Length	Color	CRI	CCT	Beam	System Output	Code
24W	27W	28V	850mA	1198mm	White	80	4000K	80° ↓	3800lm ↓	SP60LGL119C-84080027F-WN
29W	33W	28V	1050mA	1478mm	White	80	4000K	80° ↓	4650lm ↓	SP60LGL147C-84080033F-WN
36W	40W	28V	1300mA	1828mm	White	80	4000K	80° ↓	5600lm ↓	SP60LGL182C-84080040F-WN
47W	52W	28V	1700mA	2388mm	White	80	4000K	80° ↓	7300lm ↓	SP60LGL238C-84080052F-WN

Code Remark: F=F(ON-OFF) D=D(DALI Dim)

Coding

SP60							
Model	CRI/ CCT	Beam Angle	Power	Control	Finish	Reflector Color	Accessory
SP60LGL119C	830	80	27	F	W	N	
Surface 1198mm	CRI80/ 3000K	80° ↓	27W	On-Off	White	None	
SP60LGL147C	840		33	D	B		
Surface 1478mm	CRI80/ 4000K		33W	DALI Dim	Black		
SP60LGL182C	930		40				
Surface 1828mm	CRI90/ 3000K		40W				
SP60LGL238C	940		52				
Surface 2388mm	CRI90/ 4000K		52W				



Project: Application reference

SPACE 60 PRO – Trimless Recessed Linear System



80°

3000K
4000K

CRI
>80

CRI
>90

UGR<19

IP20

CE

CB

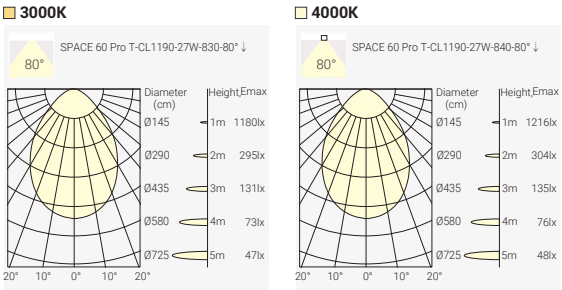
UK
CA

5
YEARS
GUARANTEE

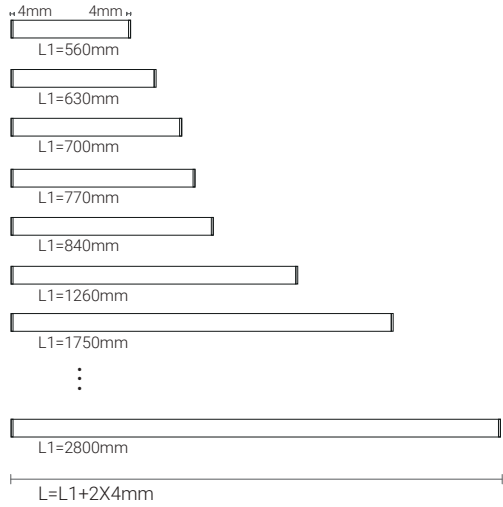
Quick Info

- General Lighting, Trimless Recessed Mounted
- System Power: 27W, 33W, 40W, 52W; CRI>80, CRI>90
- CCT: 3000K, 4000K Available as Standard
- Beam Angle: 80° ↓
- Lumen Output: Up to 7300lm ↓ System Luminous Flux
- LED Driver: ON-OFF, DALI Dim

Light Distribution



Customized Lengths Available:
Endcap Kit=2X4mm



Customized Output:
Direct Lighting: 17W/m, 22W/m 140lm/W, @840

Order Info

LED Power	System Power	LED Voltage	LED Current	Length	Color	CRI	CCT	Beam	System Output	Code
24W	27W	28V	850mA	1198mm	White	80	4000K	80° ↓	3800lm ↓	SP60LGL119T-84080027F-WN
29W	33W	28V	1050mA	1478mm	White	80	4000K	80° ↓	4650lm ↓	SP60LGL147T-84080033F-WN
36W	40W	28V	1300mA	1828mm	White	80	4000K	80° ↓	5600lm ↓	SP60LGL182T-84080040F-WN
47W	52W	28V	1700mA	2388mm	White	80	4000K	80° ↓	7300lm ↓	SP60LGL238T-84080052F-WN

Code Remark: F=F(ON-OFF) D=D(DALI Dim)

Coding

SP60		-	***	**	**	*	-	*	*	-	*
Model	CRI/ CCT	Beam Angle	Power	Control	Finish	Reflector Color	Accessory				
SP60LGL119T	830	80	27	F	W	N					
Trimless Recessed 1198mm	CRI80/ 3000K	80° ↓	27W	On-Off	White	None					
SP60LGL147T	840		33	D	B						
Trimless Recessed 1198mm	CRI80/ 4000K		33W	DALI Dim	Black						
SP60LGL182T	930		40								
Trimless Recessed 1198mm	CRI90/ 3000K		40W								
SP60LGL238T	940		52								
Trimless Recessed 1198mm	CRI90/ 4000K		52W								

SPACE 60 PRO – Trim Recessed Linear System



80°

3000K
4000K

CRI
>80

CRI
>90

UGR<19

IP20

CE

CB

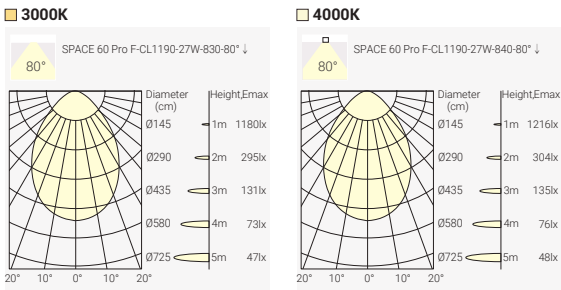
UK
CA

5
YEARS
GUARANTEE

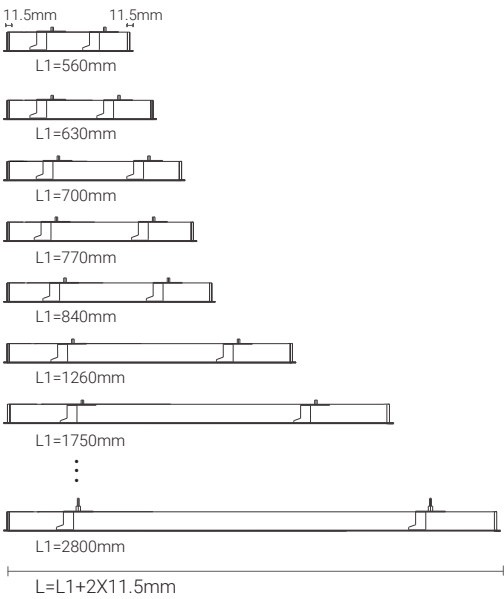
Quick Info

- General Lighting, Trim Recessed Mounted
- System Power: 27W, 33W, 40W, 52W; CRI>80, CRI>90
- CCT: 3000K, 4000K Available as Standard
- Beam Angle: 80° ↓
- Lumen Output: Up to 7300lm System Luminous Flux
- LED Driver: ON-OFF, DALI Dim

Light Distribution



Customized Lengths Available:
Endcap Kit=2X11.5mm



Customized Output:
Direct Lighting: 17W/m, 22W/m 140lm/W, @840

Order Info

LED Power	System Power	LED Voltage	LED Current	Length	Color	CRI	CCT	Beam	System Output	Code
24W	27W	28V	850mA	1213mm	White	80	4000K	80° ↓	3800lm ↓	SP60LGL121F-84080027F-WN
29W	33W	28V	1050mA	1493mm	White	80	4000K	80° ↓	4650lm ↓	SP60LGL149F-84080033F-WN
36W	40W	28V	1300mA	1843mm	White	80	4000K	80° ↓	5600lm ↓	SP60LGL184F-84080040F-WN
47W	52W	28V	1700mA	2403mm	White	80	4000K	80° ↓	7300lm ↓	SP60LGL240F-84080052F-WN

Code Remark: F=F(ON-OFF) D=D(DALI Dim)

Coding

SP60		-	***	**	**	*	-	*	*	-	*
Model	CRI/ CCT	Beam Angle	Power	Control	Finish	Reflector Color	Accessory				
SP60LGL121F	830	80	27	F	W	N					
Trim Recessed 1213mm	CRI80/ 3000K	80° ↓	27W	On-Off	White	None					
SP60LGL149F	840		33	D	B						
Trim Recessed 1493mm	CRI80/ 4000K		33W	DALI Dim	Black						
SP60LGL184F	930		40								
Trim Recessed 1843mm	CRI90/ 3000K		40W								
SP60LGL240F	940		52								
Trim Recessed 2403mm	CRI90/ 4000K		52W								

Curved Layout & Flexible Composition

Curved modules in multiple radii can be freely combined to create flowing layouts and customized lighting compositions.

SPACE 60 PRO Curve – Pendant Direct & Indirect linear system



120°
80°

3000K
4000K

CRI
>80

CRI
>90

UGR<19

IP20

CE

CB

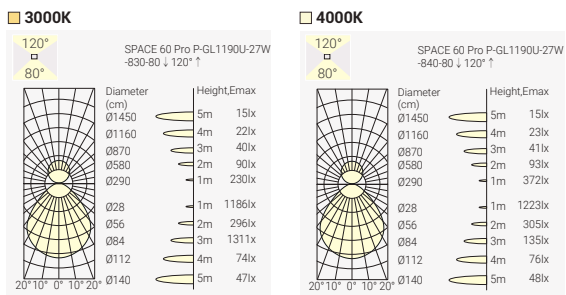
UK
CA

5
YEARS
GUARANTEE

Quick Info

- General Lighting, Pendant Direct & Indirect
- System Power: 11W, 16W, 22W, 27W, 31W; CRI>80, CRI>90
- CCT: 3000K, 4000K Available as Standard
- Beam Angle: 80° ↓ 120° ↑
- Lumen Output: Up to 2900lm ↓ 1450lm ↑ System Luminous Flux
- LED Driver: ON-OFF, DALI Dim

Light Distribution



Order Info

LED Power	System Power	LED Voltage	LED Current	Length	Color	CRI	CCT	Beam	System Output	Code
20W	22W	28V	750mA	1036mm	White	80	4000K	80° ↓ 120° ↑	2050lm ↓ 1050lm ↑	SP60CGLC06AP-84080022F-WNHU-CM
28W	31W	28V	1100mA	1507mm	White	80	4000K	80° ↓ 120° ↑	2900lm ↓ 1450lm ↑	SP60CGLC09AP-84080031F-WNHU-CM
10W	11W	28V	300mA	518mm	White	80	4000K	80° ↓ 120° ↑	1050lm ↓ 500lm ↑	SP60CGLC06BP-84080011F-WNHU-CM
14W	16W	28V	500mA	754mm	White	80	4000K	80° ↓ 120° ↑	1500lm ↓ 750lm ↑	SP60CGLC09BP-84080016F-WNHU-CM
20W	22W	28V	750mA	989mm	White	80	4000K	80° ↓ 120° ↑	2050lm ↓ 1050lm ↑	SP60CGLC12BP-84080022F-WNHU-CM
24W	27W	28V	900mA	1225mm	White	80	4000K	80° ↓ 120° ↑	2550lm ↓ 1250lm ↑	SP60CGLC15BP-84080027F-WNHU-CM
28W	31W	28V	1100mA	1460mm	White	80	4000K	80° ↓ 120° ↑	2900lm ↓ 1450lm ↑	SP60CGLC18BP-84080031F-WNHU-CM
20W	22W	28V	700mA	966mm	White	80	4000K	80° ↓ 120° ↑	2050lm ↓ 1050lm ↑	SP60CGLC24CP-84080022F-WNHU-CM
24W	27W	28V	900mA	1201mm	White	80	4000K	80° ↓ 120° ↑	2550lm ↓ 1250lm ↑	SP60CGLC30CP-84080027F-WNHU-CM

Code Remark: F=F(ON-OFF) D=D(DALI Dim)

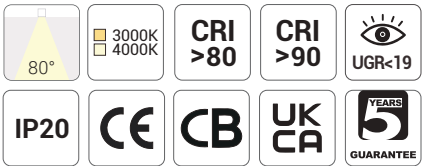
Coding

Model	CRI/ CCT	Beam Angle	Power	Control	Finish	Reflector Color	Accessory
SP60CGLC06AP	830	80	11	F	W	N	U
Pendant D600mm 1/2 of a Circle	CRI80/ 3000K	80° ↓ 120° ↑	11W	On-Off	White	None	With Uplight, Extrusion Cover
SP60CGLC09AP	840		16	D	B		
Pendant D900mm 1/2 of a Circle	CRI80/ 4000K		16W	DALI Dim	Black		
SP60CGLC06BP	930		22				
Pendant D600mm 1/4 of a Circle	CRI90/ 3000K		22W				
SP60CGLC09BP	940		27				
Pendant D900mm 1/4 of a Circle	CRI90/ 4000K		27W				
SP60CGLC12BP			31				
Pendant D1200mm 1/4 of a Circle			31W				
SP60CGLC15BP							
Pendant D1500mm 1/4 of a Circle							
SP60CGLC18BP							
Pendant D1800mm 1/4 of a Circle							
SP60CGLC24CP							
Pendant D2400mm 1/8 of a Circle							
SP60CGLC30CP							
Pendant D3000mm 1/8 of a Circle							



Project: Application reference

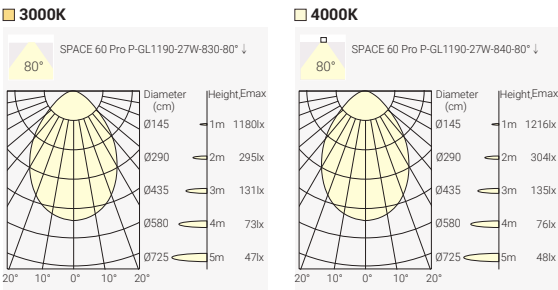
SPACE 60 PRO Curve – Pendant Direct linear system



Quick Info

- General Light, Version also Available
- System Power: 11W, 16W, 22W, 27W, 31W; CRI>80, CRI>90
- CCT: 3000K, 4000K Available as Standard
- Beam Angle: 80° ↓
- Lumen Output: Up to 4350lm ↓ System Luminous Flux
- LED Driver: ON-OFF, DALI Dim

Light Distribution



Order Info

LED Power	System Power	LED Voltage	LED Current	Length	Color	CRI	CCT	Beam	System Output	Code
20W	22W	28V	700mA	3100mm ↓	White	80	4000K	80° ↓	3100lm ↓	SP60CGLC06AP-84080022F-WN-CM
28W	31W	28V	1000mA	4350mm ↓	White	80	4000K	80° ↓	4350lm ↓	SP60CGLC09AP-84080031F-WN-CM
10W	11W	28V	350mA	1550mm ↓	White	80	4000K	80° ↓	1550lm ↓	SP60CGLC06BP-84080011F-WN-CM
14W	16W	28V	500mA	2250mm ↓	White	80	4000K	80° ↓	2250lm ↓	SP60CGLC09BP-84080016F-WN-CM
20W	22W	28V	700mA	3100mm ↓	White	80	4000K	80° ↓	3100lm ↓	SP60CGLC12BP-84080022F-WN-CM
24W	27W	28V	850mA	3800mm ↓	White	80	4000K	80° ↓	3800lm ↓	SP60CGLC15BP-84080027F-WN-CM
28W	31W	28V	1000mA	4350mm ↓	White	80	4000K	80° ↓	4350lm ↓	SP60CGLC18BP-84080031F-WN-CM
20W	22W	28V	700mA	3100mm ↓	White	80	4000K	80° ↓	3100lm ↓	SP60CGLC24CP-84080022F-WN-CM
24W	27W	28V	750mA	3800mm ↓	White	80	4000K	80° ↓	3800lm ↓	SP60CGLC30CP-84080027F-WN-CM

Code Remark: F=F(ON-OFF) D=D(DALI Dim)

Coding

SP60C	—	***	**	**	*	—	*	—	*
Model	CRI/ CCT	Beam Angle	Power	Control	Finish	Reflector Color	Accessory		
SP60CGLC06AP Pendant D600mm 1/2 of a Circle	830 CRI80/ 3000K	80 80° ↓	11 11W	F On-Off	W White	N None			
SP60CGLC09AP Pendant D900mm 1/2 of a Circle	840 CRI80/ 4000K		16 16W	D DALI Dim	B Black				
SP60CGLC06BP Pendant D600mm 1/4 of a Circle	930 CRI90/ 3000K		22 22W						
SP60CGLC09BP Pendant D900mm 1/4 of a Circle	940 CRI90/ 4000K		27 27W						
SP60CGLC12BP Pendant D1200mm 1/4 of a Circle			31 31W						
SP60CGLC15BP Pendant D1500mm 1/4 of a Circle									
SP60CGLC18BP Pendant D1800mm 1/4 of a Circle									
SP60CGLC24CP Pendant D2400mm 1/8 of a Circle									
SP60CGLC30CP Pendant D3000mm 1/8 of a Circle									

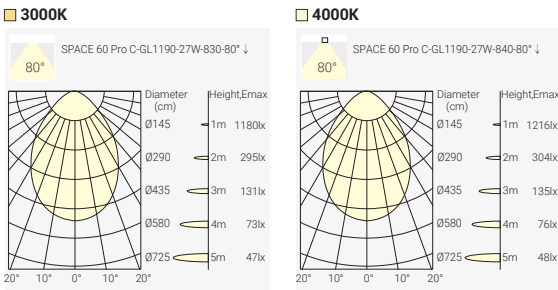
SPACE 60 PRO Curve – Surface Mounted Linear System



Quick Info

- General Light, Version also Available
- System Power: 11W, 16W, 22W, 27W, 31W; CRI>80, CRI>90
- CCT: 3000K, 4000K Available as Standard
- Beam Angle: 80° ↓
- Lumen Output: Up to 4350lm ↓ System Luminous Flux
- LED Driver: ON-OFF, DALI Dim

Light Distribution



Order Info

LED Power	System Power	LED Voltage	LED Current	Length	Color	CRI	CCT	Beam	System Output	Code
20W	22W	28V	700mA	3100mm ↓	White	80	4000K	80° ↓	3100lm ↓	SP60CGLC06AC-84080022F-WN-CM
28W	31W	28V	1000mA	4350mm ↓	White	80	4000K	80° ↓	4350lm ↓	SP60CGLC09AC-84080031F-WN-CM
10W	11W	28V	350mA	1550mm ↓	White	80	4000K	80° ↓	1550lm ↓	SP60CGLC06BC-84080011F-WN-CM
14W	16W	28V	500mA	2250mm ↓	White	80	4000K	80° ↓	2250lm ↓	SP60CGLC09BC-84080016F-WN-CM
20W	22W	28V	700mA	3100mm ↓	White	80	4000K	80° ↓	3100lm ↓	SP60CGLC12BC-84080022F-WN-CM
24W	27W	28V	850mA	3800mm ↓	White	80	4000K	80° ↓	3800lm ↓	SP60CGLC15BC-84080027F-WN-CM
28W	31W	28V	1000mA	4350mm ↓	White	80	4000K	80° ↓	4350lm ↓	SP60CGLC18BC-84080031F-WN-CM
20W	22W	28V	700mA	3100mm ↓	White	80	4000K	80° ↓	3100lm ↓	SP60CGLC24CC-84080022F-WN-CM
24W	27W	28V	750mA	3800mm ↓	White	80	4000K	80° ↓	3800lm ↓	SP60CGLC30CC-84080027F-WN-CM

Code Remark: F=F(ON-OFF) D=D(DALI Dim)

Coding

SP60C	—	★★★	★★	★★	★	—	★	—	★
Model	CRI/ CCT	Beam Angle	Power	Control	Finish	Reflector Color	Accessory		
SP60CGLC06AC Surface D600mm 1/2 of a Circle	830 CRI80/ 3000K	80 80° ↓	11 11W	F On-Off	W White	N None			
SP60CGLC09AC Surface D900mm 1/2 of a Circle	840 CRI80/ 4000K		16 16W	D DALI Dim	B Black				
SP60CGLC06BC Surface D600mm 1/4 of a Circle	930 CRI90/ 3000K		22 22W						
SP60CGLC09BC Surface D900mm 1/4 of a Circle	940 CRI90/ 4000K		27 27W						
SP60CGLC12BC Surface D1200mm 1/4 of a Circle			31 31W						
SP60CGLC15BC Surface D1500mm 1/4 of a Circle									
SP60CGLC18BC Surface D1800mm 1/4 of a Circle									
SP60CGLC24CC Surface D2400mm 1/8 of a Circle									
SP60CGLC30CC Surface D3000mm 1/8 of a Circle									

SPACE 60 PRO Curve – Trimless Recessed Linear System



80°

3000K
4000K

CRI

>80

CRI

>90

UGR<19

IP20

CE

CB

UK

CA

5

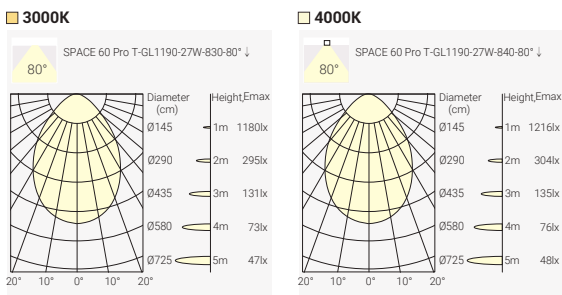
YEARS

GUARANTEE

Quick Info

- General Light, Trimless Recessed Mounted
- System Power: 11W, 16W, 22W, 27W, 31W; CRI>80, CRI>90
- CCT: 3000K, 4000K Available as Standard
- Beam Angle: 80° ↓
- Lumen Output: Up to 4350lm ↓ System Luminous Flux
- LED Driver: ON-OFF, DALI Dim

Light Distribution



SPACE 60 PRO – Corner Modules Linear System



80°

3000K
4000K

CRI
>80

CRI
>90

UGR<19

IP20

CE

CB

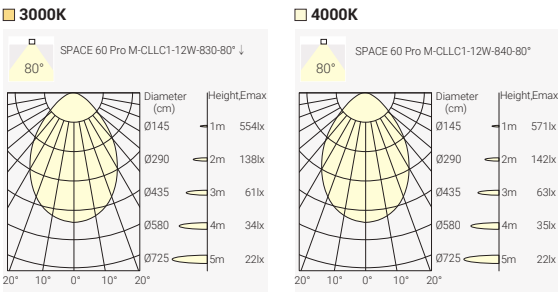
UK
CA

5
YEARS
GUARANTEE

Quick Info

- General Lighting, Corner Modules for Pendant & Surface Mounted & Trimless Recessed Mounted Linear System
- System Power: 12W; CRI>80, CRI>90
- CCT: 3000K, 4000K Available as Standard
- Beam Angle: 80° ↓
- Lumen Output: Up to 1700lm System Luminous Flux
- LED Driver: ON-OFF, DALI Dim

Light Distribution



Order Info

LED Power	System Power	LED Voltage	LED Current	Length	Color	CRI	CCT	Beam	System Output	Code
10W	12W	28V	350mA	280x280mm	White	80	4000K	80°	1700lm	SP60LLC1M-8408012F-WN
10W	12W	28V	350mA	280x280mm	White	80	4000K	80°	1700lm	SP60LTC1M-8408012F-WN
10W	12W	28V	350mA	280x280mm	White	80	4000K	80°	1700lm	SP60LXC1M-8408012F-WN
10W	12W	28V	350mA	280x280mm	White	80	4000K	80°	1700lm	SP60LLC2M-8408012F-WN

Code Remark: F=F(ON-OFF) D=D(DALI Dim)

Coding

SP60	—	***	**	**	*	—	*	*	—	*
Model	CRI/ CCT	Beam Angle	Power	Control	Finish	Reflector Color	Accessory			
SP60LLC1M L Corner 280*280mm	830 CRI80/ 3000K	80 80° ↓	12 12W	F On-Off	W White	N None				
SP60LTC1M T Corner 280*280mm	840 CRI80/ 4000K			D DALI Dim	B Black					
SP60LXC1M X Corner 280*280mm	930 CRI90/ 3000K									
SP60LLC2M L corner(135°) 280*280mm	940 CRI90/ 4000K									

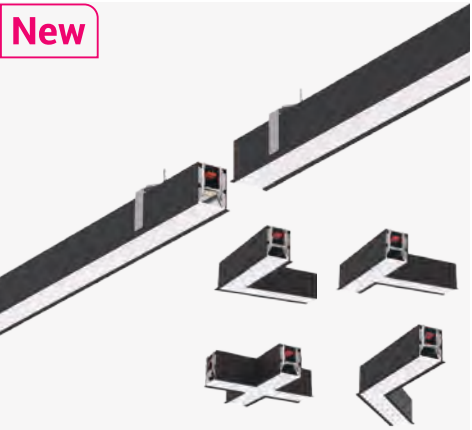


Project: Application reference



SPACE 60 PRO – Corner Modules for Trim Recessed Linear System

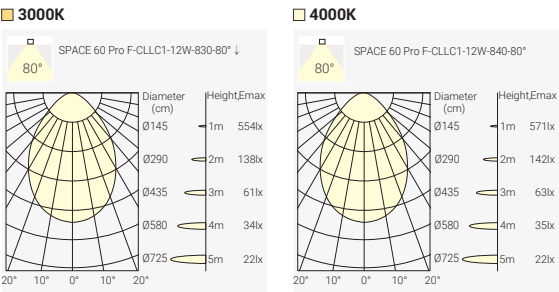
New



Quick Info

- General Lighting, Corner Modules for Trimless Recessed Mounted Linear System
- System Power: 12W; CRI>80, CRI>90
- CCT: 3000K, 4000K Available as Standard
- Beam Angle: 80° ↓
- Lumen Output: Up to 1700lm System Luminous Flux
- LED Driver: ON-OFF, DALI Dim

Light Distribution



Order Info

LED Power	System Power	LED Voltage	LED Current	Length	Color	CRI	CCT	Beam	System Output	Code
10W	12W	28V	350mA	280x280mm	White	80	4000K	80°	1700lm	SP60LLC1F-8408012F-WN
10W	12W	28V	350mA	280x280mm	White	80	4000K	80°	1700lm	SP60LTC1F-8408012F-WN
10W	12W	28V	350mA	280x280mm	White	80	4000K	80°	1700lm	SP60LXC1F-8408012F-WN
10W	12W	28V	350mA	280x280mm	White	80	4000K	80°	1700lm	SP60LLC2F-8408012F-WN

Code Remark: F=F(ON-OFF) D=D(DALI Dim)

Coding

SP60	-	***	**	**	*	-	*	*	-	*
Model	CRI/ CCT	Beam Angle	Power	Control	Finish	Reflector Color	Accessory			
SP60LLC1F Trim Recessed L Corner 280*280mm	830 CRI80/ 3000K	80 80° ↓	12 12W	F On-Off	W White	N None				
SP60LTC1F Trim Recessed T Corner 280*280mm	840 CRI80/ 4000K			D DALI Dim	B Black					
SP60LXC1F Trim Recessed X Corner 280*280mm	930 CRI90/ 3000K									
SP60LLC2F Trim Recessed L corner(135°) 280*280mm	940 CRI90/ 4000K									

New

Lengths



SP60L
Single
560~2800mm



SP60L-M/SP60L-CM
Lines
560~2800mm



SP60L-U-M/SP60L-U-CM
Line Uplight Modules
560~2800mm

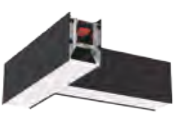


SP60L-F-C
Lines
560~2800mm

L / T / X / 1/4 Circle Corners



SP60LLC1M
L Corner
280*280mm



SP60LTC1M
T Corner
280*280mm



SP60LXC1M
X Corner
280*280mm



SP60LVC1M
V 135° Corner
280*280mm



SP60CC06B
1/4 Circle Corners
inner radius 120/240

L / T / X Corners Trim Version



SP60LLC1F
L Corner
280*280mm
For Trim Recessed Mounted



SP60LTC1F
T Corner
280*280mm
For Trim Recessed Mounted



SP60LXC1F
X Corner
280*280mm
For Trim Recessed Mounted



SP60LVC1F
V 135° Corner
280*280mm



SP60-ECK
End Caps
W75 H76mm
For Trim Recessed Mounted

Installation Kits



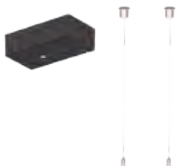
SP60-ECK
End Caps
W45 H85mm
For Pendant & Surface Mounted
& Trimless Recessed Mounted



SP60-TRK
For Trimless Recessed Mounted



SP60-FRK
For Trim Recessed Mounted



SP60-PK2
SP60-PWK(no Ceiling Box)
Suspension Mounting
2m
For Pendant

Installation Kits



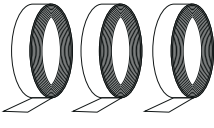
SP60-SMK
Surface Mounting
For Surface Mounted



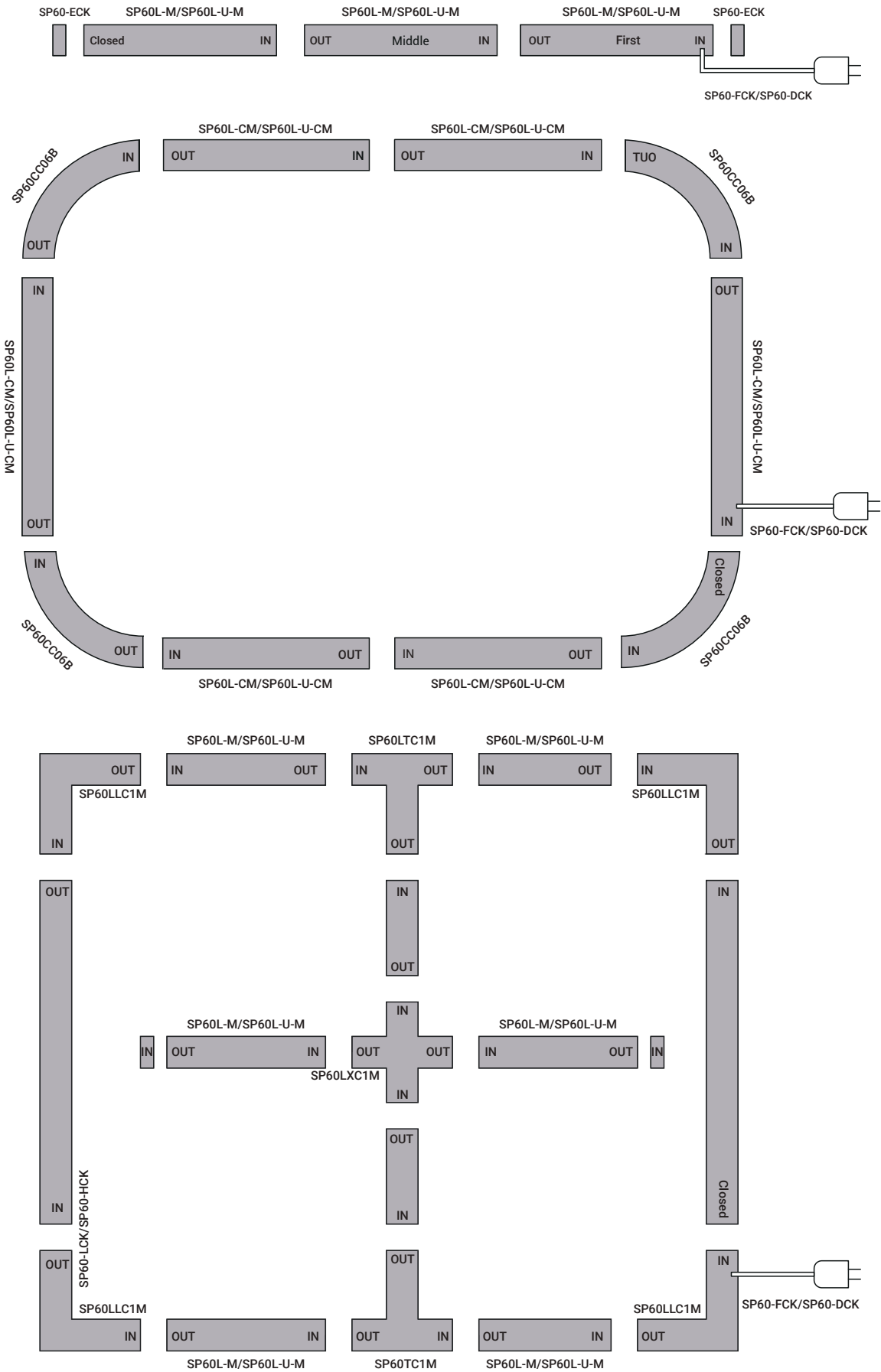
SP60-FCK(ON/OF)
SP60-DCK(DALI)
2.5mm



SP60-FOPC
Opal Cover
Roll 30m



SP60-FMPC
Microprismatic Cover
Roll 30m



SPACE 60 PRO Ring

Premium Minimalist Circular Luminaire
UGR<19 for Direct and Indirect Light Version
Up to 130 lm/W High-Efficiency Performance
Available in 8 Diameters and 3 Mounting Options

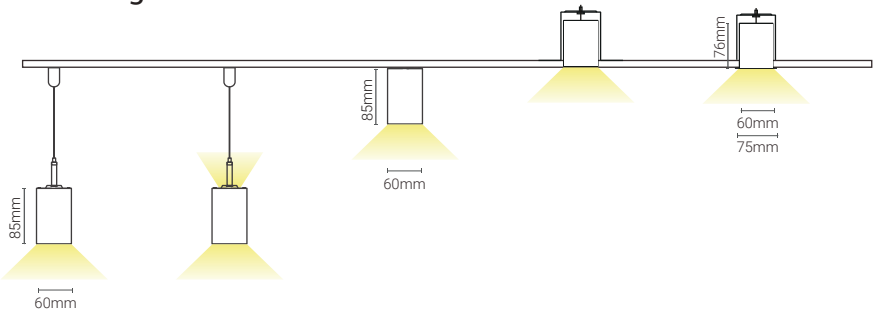


New

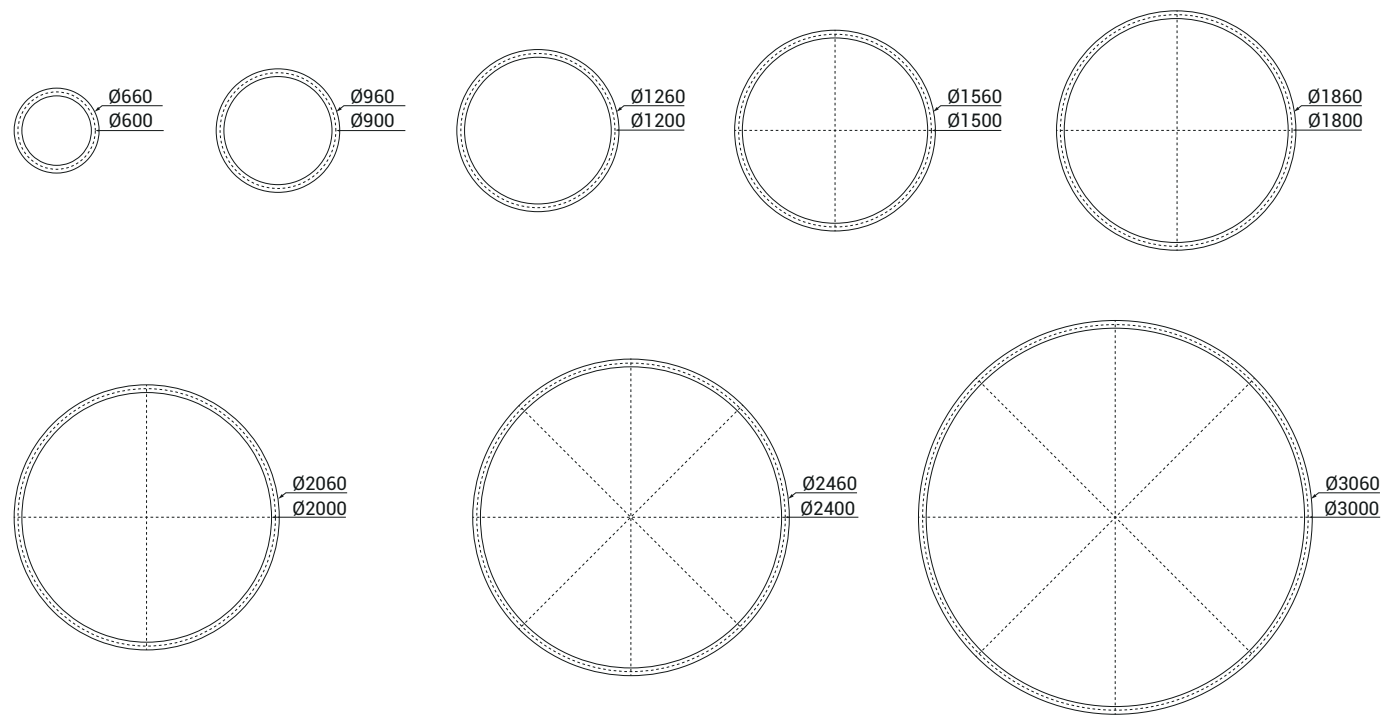
The **SPACE 60 PRO Ring** is a comprehensive series of circular luminaires available in a full range of sizes, with diameters from Ø660mm to Ø3060mm (refer to the size chart for details). It offers three mounting options—pendant, surface-mounted, trim and trimless recessed—for versatile use across various architectural applications. The pendant version is also available with an optional uplight function, providing softer, more uniform ambient illumination and enhanced visual comfort.

Pendant, Surface-Mounted, Trimless Recessed & Trim Recessed Mounting Options

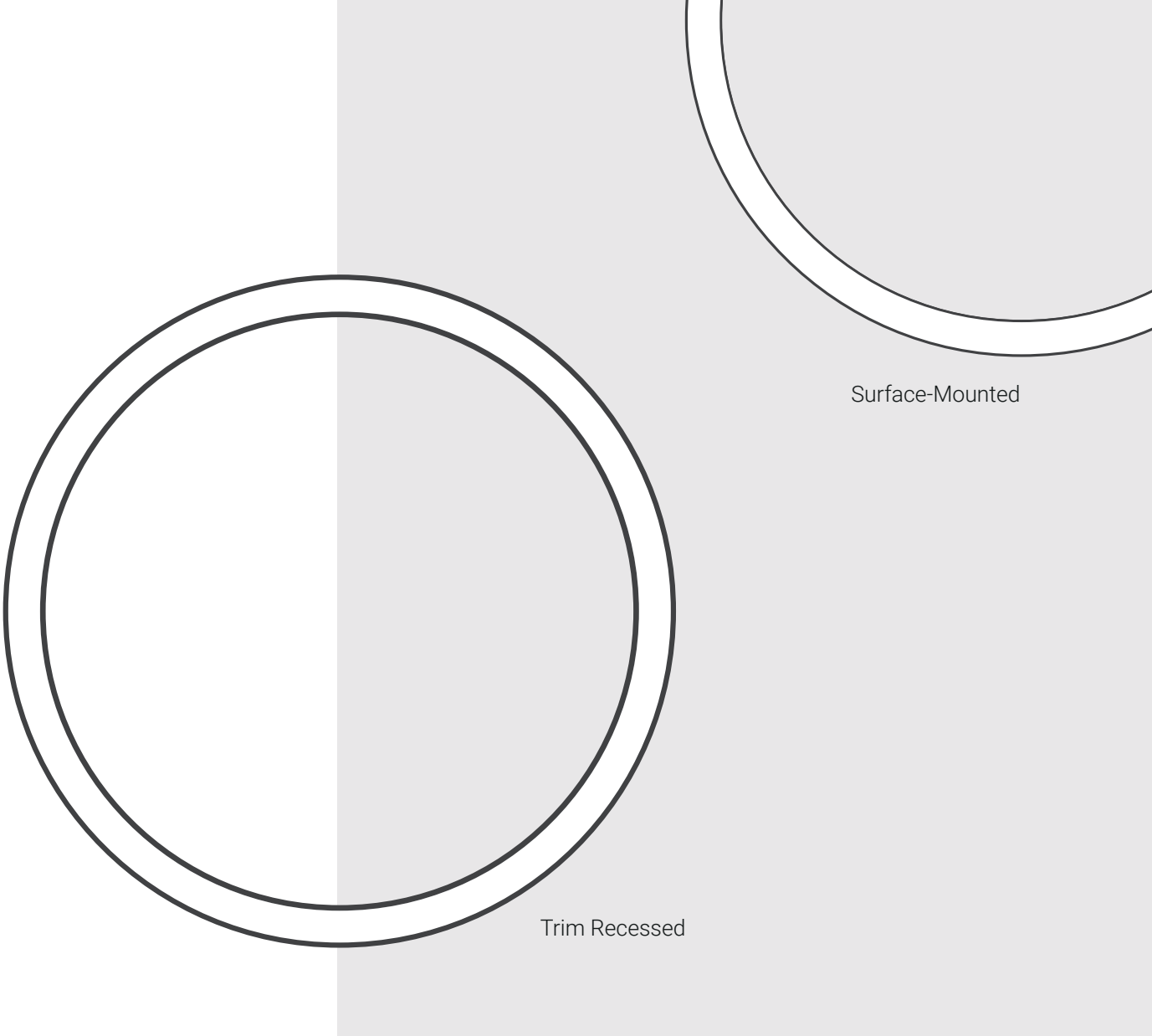
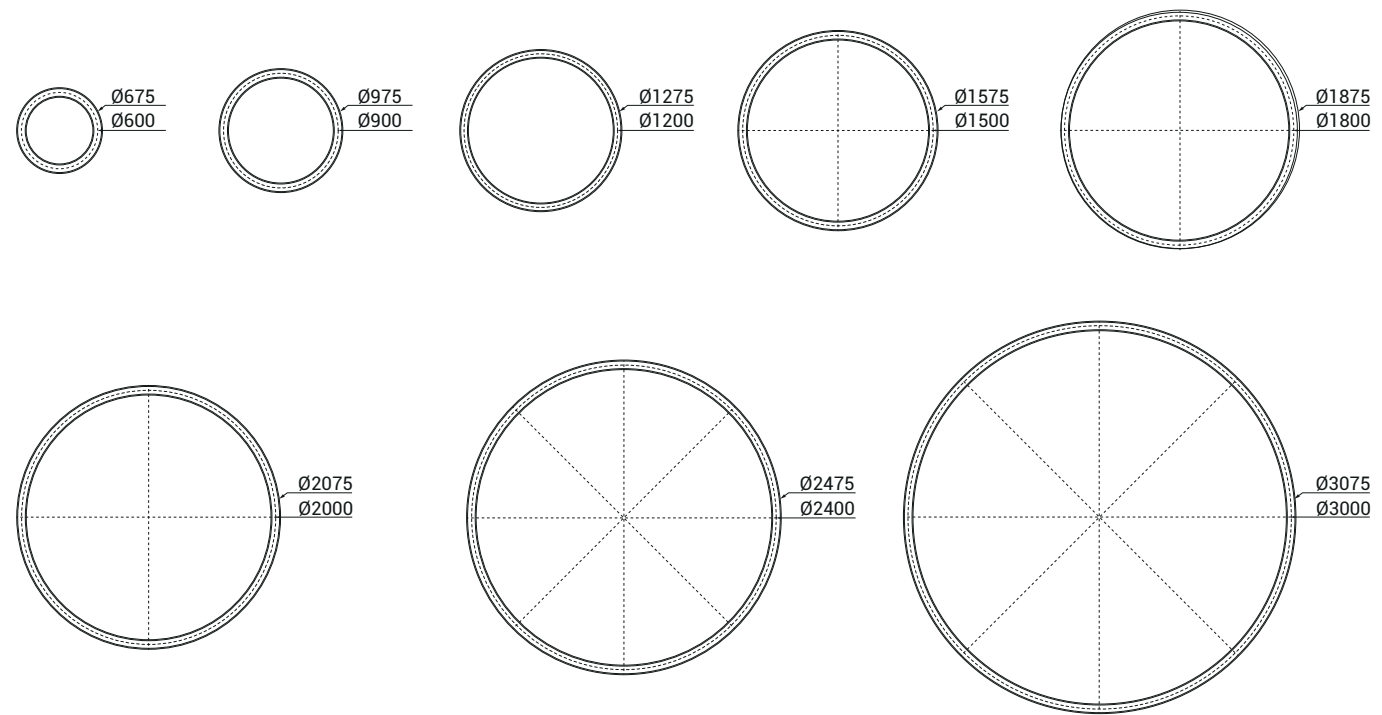
Mountings:



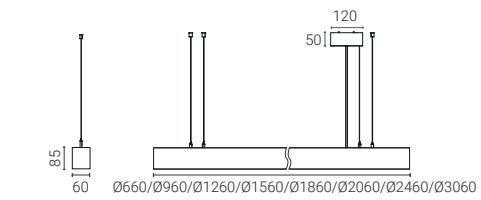
Pendant & Surface-Mounted & Trimless Recessed



Trim Recessed



SPACE 60 PRO Ring – Pendant Direct & Indirect Linear System



120°
80°

3000K
4000K

CRI
>80

CRI
>90

IP20

CE

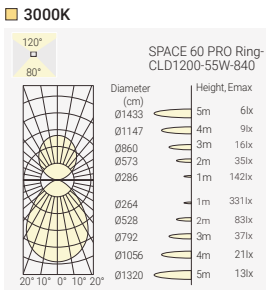
UK
CA

5
YEARS
GUARANTEE

Quick Info

- General Lighting, Pendant Direct & Indirect
- LED: 38W, 52W, 77W, 96W, 115W, 128W, 154W, 193W; CRI>80, CRI>90
- CCT: 3000K, 4000K Available as Standard
- Beam Angle: 80° ↓ 120° ↑
- Lumen Output: Up to 27300lm System Luminous Flux
- LED Driver: ON-OFF, 0-10V Dim, DALI Dim

Light Distribution



Order Info

LED Power	System Power	LED Voltage	LED Current	Diameter	Color	CRI	CCT	Beam	System Output	Code
38W	42W	33V	1100mA	D660mm	White	80	4000K 80° ↓ 120° ↑	5880lm	SP60CCLD066P-84080042	F-WN-U
52W	57W	33V	1700mA	D960mm	White	80	4000K 80° ↓ 120° ↑	7980lm	SP60CCLD096P-84080057	F-WN-U
77W	84W	33V	2250mA	D1260mm	White	80	4000K 80° ↓ 120° ↑	11760lm	SP60CCLD126P-84080084	F-WN-U
96W	105W	33V	2800mA	D1560mm	White	80	4000K 80° ↓ 120° ↑	14700lm	SP60CCLD156P-84095105	F-WN-U
115W	126W	33V	3400mA	D1860mm	White	80	4000K 80° ↓ 120° ↑	17640lm	SP60CCLD186P-84095126	F-WN-U
128W	140W	33V	3750mA	D2060mm	White	80	4000K 80° ↓ 120° ↑	19600lm	SP60CCLD206P-84080140	F-WN-U
154W	168W	33V	4500mA	D2460mm	White	80	4000K 80° ↓ 120° ↑	23520lm	SP60CCLD246P-84080168	F-WN-U
193W	210W	33V	5600mA	D3060mm	White	80	4000K 80° ↓ 120° ↑	29400lm	SP60CCLD306P-84080210	F-WN-U

Code Remark: F=F(ON-OFF) A=A(0-10V Dim) D=D(DALI Dim)

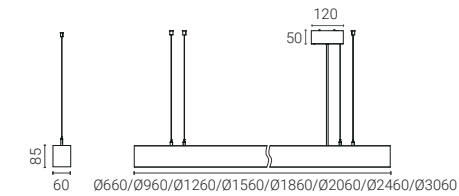
Coding

Model	CRI/ CCT	Beam Angle	Power	Control	Finish	Reflector Color	Accessory
SP60CCLD066P Pendant D660mm	830 CRI>80/ 3000K	80 80° ↓	042 42W	F On-Off	W White	N None	U Uplight
SP60CCLD096P Pendant D660mm	840 CRI>80/ 4000K	80 80° ↓ 120° ↑	057 57W	A 0-10V Dim	B Black		
SP60CCLD126P Pendant D1260mm			084 84W	D DALI Dim			
SP60CCLD156P Pendant D1560mm			105 105W				
SP60CCLD186P Pendant D1860mm			126 126W				
SP60CCLD206P Pendant D2060mm			140 140W				
SP60CCLD246P Pendant D2460mm			168 168W				
SP60CCLD306P Pendant D3060mm			210 210W				



Project: Application reference

SPACE 60 PRO Ring – Pendant Direct Linear System



80°

3000K

4000K

CRI >80

CRI >90

IP20

CE

UK CA

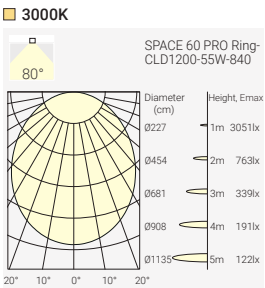
5 YEARS

GUARANTEE

Quick Info

- General Lighting, Pendant Direct
- LED: 25W, 35W, 52W, 65W, 77W, 86W, 103W, 129W; CRI>80, CRI>90
- CCT: 3000K, 4000K Available as Standard
- Beam Angle: 80° ↓
- Lumen Output: Up to 18200lm System Luminous Flux
- LED Driver: ON-OFF, 0-10V Dim, DALI Dim

Light Distribution



Order Info

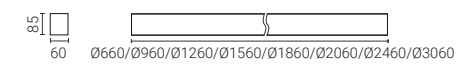
LED Power	System Power	LED Voltage	LED Current	Diameter	Color	CRI	CCT	Beam	System Output	Code
25W	28W	33V	750mA	D660mm	White	80	4000K	80° ↓	3542lm	SP60CCLD066P-84080028F-WN
35W	38W	33V	1050mA	D960mm	White	80	4000K	80° ↓	5030lm	SP60CCLD096P-84080038F-WN
52W	55W	33V	1500mA	D1260mm	White	80	4000K	80° ↓	7423lm	SP60CCLD126P-84080055F-WN
65W	70W	33V	1900mA	D1560mm	White	80	4000K	80° ↓	9315lm	SP60CCLD156P-84080070F-WN
77W	84W	33V	2250mA	D1860mm	White	80	4000K	80° ↓	11103lm	SP60CCLD186P-84080084F-WN
86W	93W	33V	2500mA	D2060mm	White	80	4000K	80° ↓	12384lm	SP60CCLD206P-84080093F-WN
103W	112W	33V	3000mA	D2460mm	White	80	4000K	80° ↓	14876lm	SP60CCLD246P-84080112F-WN
129W	140W	33V	3750mA	D3060mm	White	80	4000K	80° ↓	18564lm	SP60CCLD306P-84080140F-WN

Code Remark: F=F(ON-OFF) A=A(0-10V Dim) D=D(DALI Dim)

Coding

Model	CRI/ CCT	Beam Angle	Power	Control	Finish	Reflector Color	Accessory
SP60CCLD066P	830	80	028	F	W	N	
Pendant D660mm	CRI>80/ 3000K	80° ↓	28W	On-Off	White	None	
SP60CCLD096P	840		038	A	B		
Pendant D960mm	CRI>80/ 4000K		38W	0-10V Dim	Black		
SP60CCLD126P			055	D			
Pendant D1260mm			55W	DALI Dim			
SP60CCLD156P			070				
Pendant D1560mm			70W				
SP60CCLD186P			084				
Pendant D1860mm			84W				
SP60CCLD206P			093				
Pendant D2060mm			93W				
SP60CCLD246P			112				
Pendant D2460mm			112W				
SP60CCLD306P			140				
Pendant D3060mm			140W				

SPACE 60 PRO Ring – Surface Mounted Linear System



80°

3000K

4000K

CRI >80

CRI >90

IP20

CE

UK CA

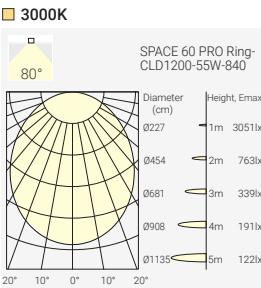
5 YEARS

GUARANTEE

Quick Info

- General Lighting, Surface Mounted
- LED: 25W, 35W, 52W, 65W, 77W, 86W, 103W, 129W; CRI>80, CRI>90
- CCT: 3000K, 4000K Available as Standard
- Beam Angle: 80° ↓
- Lumen Output: Up to 18200lm System Luminous Flux
- LED Driver: ON-OFF, 0-10V Dim, DALI Dim

Light Distribution



Order Info

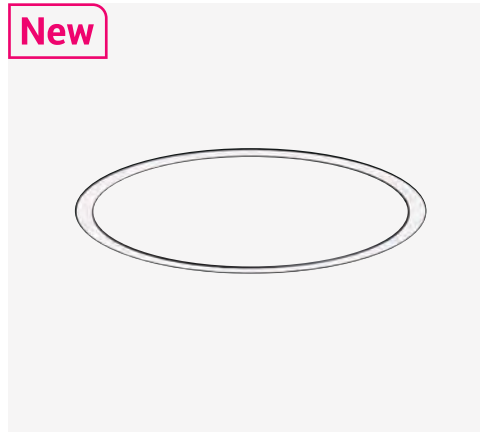
LED Power	System Power	LED Voltage	LED Current	Diameter	Color	CRI	CCT	Beam	System Output	Code
25W	28W	33V	750mA	D660mm	White	80	4000K	80° ↓	3542lm	SP60CCLD066C-84080028F-WN
35W	38W	33V	1050mA	D960mm	White	80	4000K	80° ↓	5030lm	SP60CCLD096C-84080038F-WN
52W	55W	33V	1500mA	D1260mm	White	80	4000K	80° ↓	7423lm	SP60CCLD126C-84080055F-WN
65W	70W	33V	1900mA	D1560mm	White	80	4000K	80° ↓	9315lm	SP60CCLD156C-84080070F-WN
77W	84W	33V	2250mA	D1860mm	White	80	4000K	80° ↓	11103lm	SP60CCLD186C-84080084F-WN
86W	93W	33V	2500mA	D2060mm	White	80	4000K	80° ↓	12384lm	SP60CCLD206C-84080093F-WN
103W	112W	33V	3000mA	D2460mm	White	80	4000K	80° ↓	14876lm	SP60CCLD246C-84080112F-WN
129W	140W	33V	3750mA	D3060mm	White	80	4000K	80° ↓	18564lm	SP60CCLD306C-84080140F-WN

Code Remark: F=F(ON-OFF) A=A(0-10V Dim) D=D(DALI Dim)

Coding

Model	CRI/ CCT	Beam Angle	Power	Control	Finish	Reflector Color	Accessory
SP60CCLD066C	830	80	028	F	W	N	
Ceiling D660mm	CRI>80/ 3000K	80° ↓	28W	On-Off	White	None	
SP60CCLD096C	840		038	A	B		
Ceiling D960mm	CRI>80/ 4000K		38W	0-10V Dim	Black		
SP60CCLD126C			055	D			
Ceiling D1260mm			55W	DALI Dim			
SP60CCLD156C			070				
Ceiling D1560mm			70W				
SP60CCLD186C			084				
Ceiling D1860mm			84W				
SP60CCLD206C			093				
Ceiling D2060mm			93W				
SP60CCLD246C			112				
Ceiling D2460mm			112W				
SP60CCLD306C			140				
Ceiling D3060mm			140W				

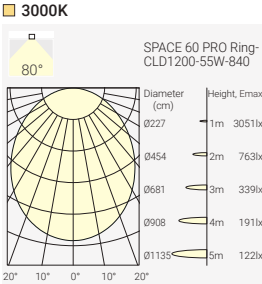
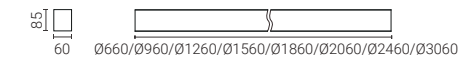
SPACE 60 PRO Ring – Trimless Recessed Linear System



Quick Info

- General Lighting, Trimless Recessed
- LED: 25W, 35W, 52W, 65W, 77W, 86W, 103W, 129W; CRI>80, CRI>90
- CCT: 3000K, 4000K Available as Standard
- Beam Angle: 80° ↓
- Lumen Output: Up to 18200lm System Luminous Flux
- LED Driver: ON-OFF, 0-10V Dim, DALI Dim

Light Distribution



Order Info

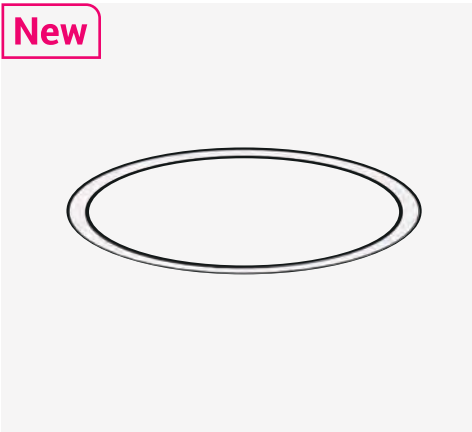
LED Power	System Power	LED Voltage	LED Current	Diameter	Color	CRI	CCT	Beam	System Output	Code
25W	28W	33V	750mA	D675mm	White	80	4000K	80° ↓	3542lm	SP60CCLD067F-84080028F-WN
35W	38W	33V	1050mA	D975mm	White	80	4000K	80° ↓	5030lm	SP60CCLD097F-84080038F-WN
52W	55W	33V	1500mA	D1275mm	White	80	4000K	80° ↓	7423lm	SP60CCLD127F-84080055F-WN
65W	70W	33V	1900mA	D1575mm	White	80	4000K	80° ↓	9315lm	SP60CCLD157F-84080070F-WN
77W	84W	33V	2250mA	D1875mm	White	80	4000K	80° ↓	11103lm	SP60CCLD187F-84080084F-WN
86W	93W	33V	2500mA	D2075mm	White	80	4000K	80° ↓	12384lm	SP60CCLD207F-84080093F-WN
103W	112W	33V	3000mA	D2475mm	White	80	4000K	80° ↓	14876lm	SP60CCLD247F-84080112F-WN
129W	140W	33V	3750mA	D3075mm	White	80	4000K	80° ↓	18564lm	SP60CCLD307F-84080140F-WN

Code Remark: F=F(ON-OFF) A=A(0-10V Dim) D=D(DALI Dim)

Coding

Model	CRI/ CCT	Beam Angle	Power	Control	Finish	Reflector Color	Accessory
SP60CCLD067T	830	80	028	F	W	N	
Trimless recessed D675mm	CRI>80/ 3000K	80° ↓	28W	On-Off	White	None	
SP60CCLD097T	840		038	A	B		
Trimless recessed D975mm	CRI>80/ 4000K		38W	0-10V Dim	Black		
SP60CCLD127T			055	D			
Trimless recessed D1275mm			55W	DALI Dim			
SP60CCLD157T			070				
Trimless recessed D1575mm			70W				
SP60CCLD187T			084				
Trimless recessed D1875mm			84W				
SP60CCLD207T			093				
Trimless recessed D2075mm			93W				
SP60CCLD247T			112				
Trimless recessed D2475mm			112W				
SP60CCLD307T			140				
Trimless recessed D3075mm			140W				

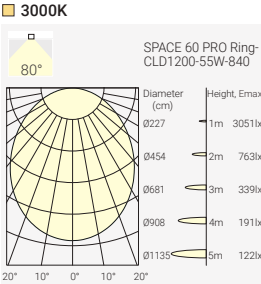
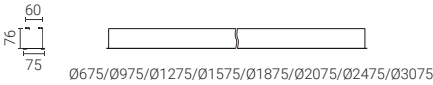
SPACE 60 PRO Ring – Trim Recessed Linear System



Quick Info

- General Lighting, Trim Recessed
- LED: 25W, 35W, 52W, 65W, 77W, 86W, 103W, 129W; CRI>80, CRI>90
- CCT: 3000K, 4000K Available as Standard
- Beam Angle: 80° ↓
- Lumen Output: Up to 18200lm System Luminous Flux
- LED Driver: ON-OFF, 0-10V Dim, DALI Dim

Light Distribution



Order Info

LED Power	System Power	LED Voltage	LED Current	Diameter	Color	CRI	CCT	Beam	System Output	Code
25W	28W	33V	750mA	D675mm	White	80	4000K	80° ↓	3542lm	SP60CCLD067F-84080028F-WN
35W	38W	33V	1050mA	D975mm	White	80	4000K	80° ↓	5030lm	SP60CCLD097F-84080038F-WN
52W	55W	33V	1500mA	D1275mm	White	80	4000K	80° ↓	7423lm	SP60CCLD127F-84080055F-WN
65W	70W	33V	1900mA	D1575mm	White	80	4000K	80° ↓	9315lm	SP60CCLD157F-84080070F-WN
77W	84W	33V	2250mA	D1875mm	White	80	4000K	80° ↓	11103lm	SP60CCLD187F-84080084F-WN
86W	93W	33V	2500mA	D2075mm	White	80	4000K	80° ↓	12384lm	SP60CCLD207F-84080093F-WN
103W	112W	33V	3000mA	D2475mm	White	80	4000K	80° ↓	14876lm	SP60CCLD247F-84080112F-WN
129W	140W	33V	3750mA	D3075mm	White	80	4000K	80° ↓	18564lm	SP60CCLD307F-84080140F-WN

Code Remark: F=F(ON-OFF) A=A(0-10V Dim) D=D(DALI Dim)

Coding

Model	CRI/ CCT	Beam Angle	Power	Control	Finish	Reflector Color	Accessory
SP60CCLD067F	830	80	028	F	W	N	
Trim recessed D675mm	CRI>80/ 3000K	80° ↓	28W	On-Off	White	None	
SP60CCLD097F	840		038	A	B		
Trim recessed D975mm	CRI>80/ 4000K		38W	0-10V Dim	Black		
SP60CCLD127F			055	D			
Trim recessed D1275mm			55W	DALI Dim			
SP60CCLD157F			070				
Trim recessed D1575mm			70W				
SP60CCLD187F			084				
Trim recessed D1875mm			84W				
SP60CCLD207F			093				
Trim recessed D2075mm			93W				
SP60CCLD247F			112				
Trim recessed D2475mm			112W				
SP60CCLD307F			140				
Trim recessed D3075mm			140W				

SPACE 60 PRO Hexagon

Premium Minimalist Hexagonal Luminaire
UGR<19 for Direct and Indirect Light Version
Up to 130 lm/W High-Efficiency Performance
Available in 2 Side Lengths, 3 Mounting Options



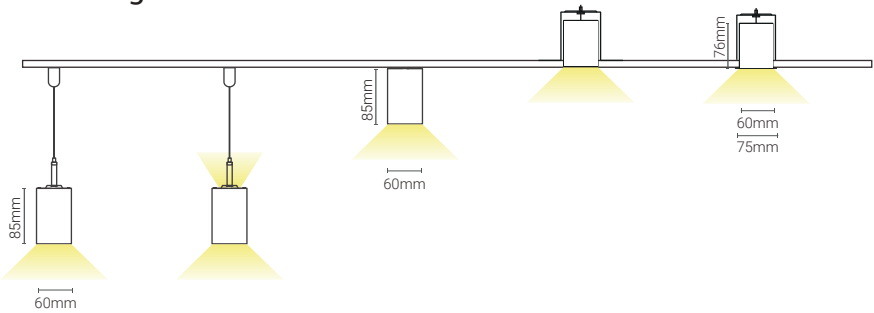
New

The **SPACE 60 PRO Hexagon** is a versatile series of geometric luminaires available in two side lengths—600mm and 800mm. It supports pendant, surface-mounted, and trim-recessed installations, offering flexible configuration for diverse design concepts.

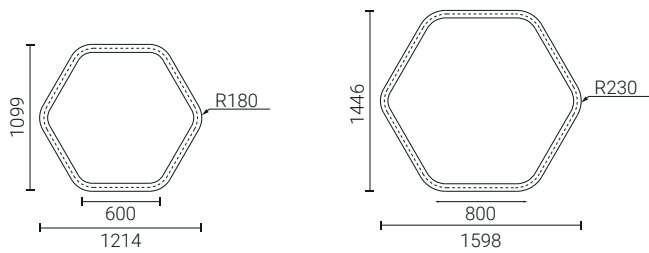
The pendant version is optionally available with direct and indirect lighting, providing soft, balanced illumination and enhanced visual comfort. With its refined form and adaptable mounting options, SPACE 60 PRO Hexagon brings creative flexibility to architectural lighting design.

Pendant, Surface-Mounted, Trimless Recessed & Trim Recessed Mounting Options

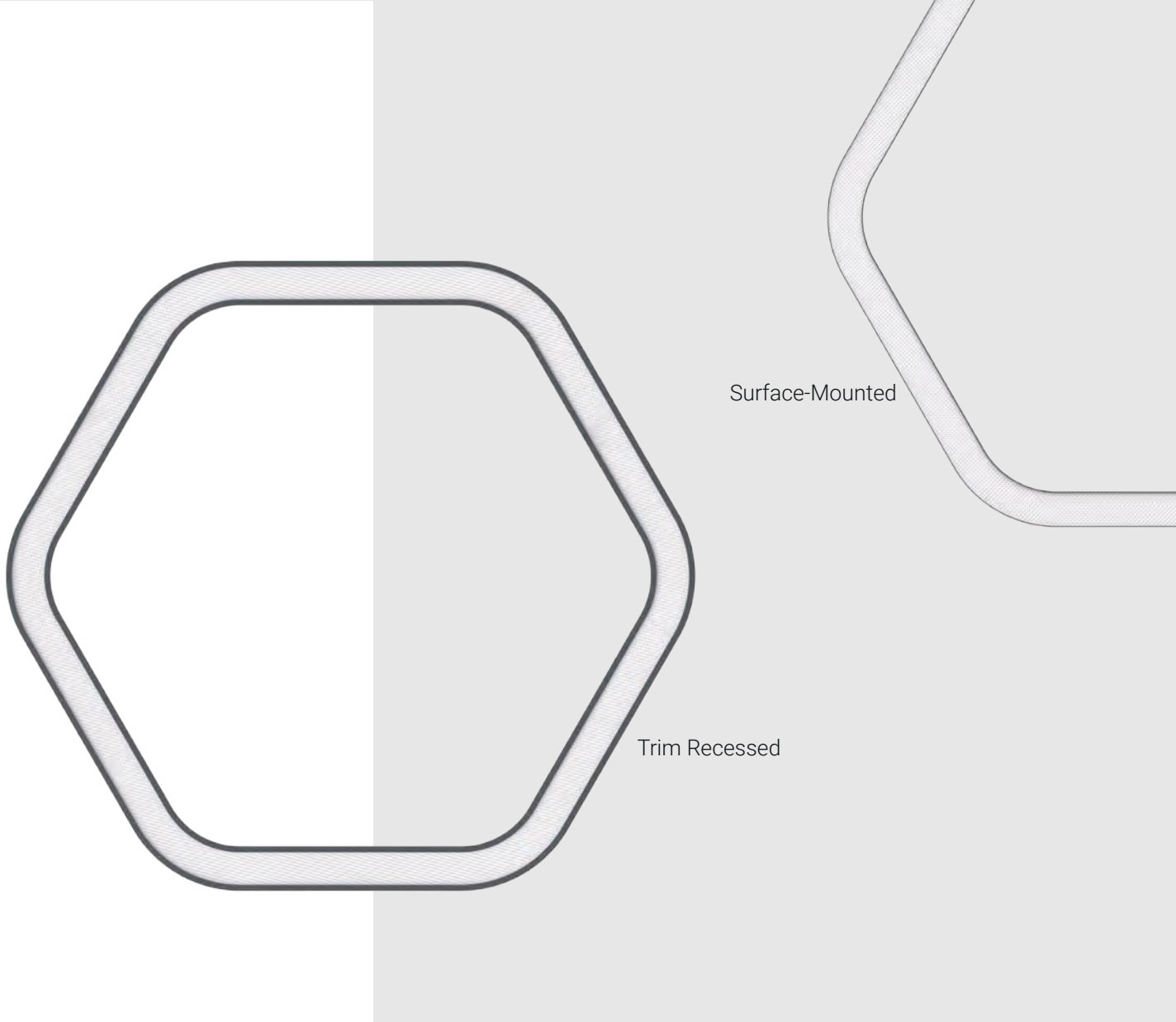
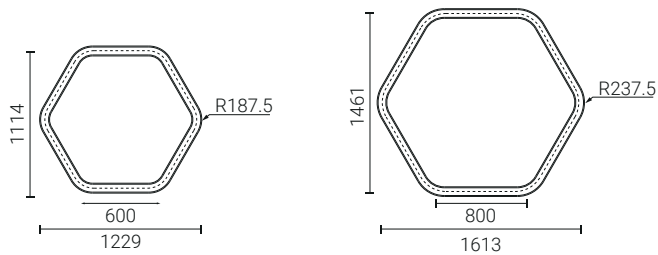
Mountings:



Pendant & Surface-Mounted & Trimless Recessed



Trim Recessed



Custom Geometric Formations



SPACE 60 PRO Hexagon – Pendant Direct & Indirect Linear System



120°
80°

3000K
4000K

CRI
>80

CRI
>90

IP20

CE

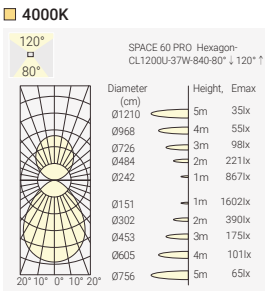
UK
CA

5
YEARS
GUARANTEE

Quick Info

- General Lighting, Pendant Direct & Indirect
- LED: 50W ↓ 24W ↑, 63W ↓ 37W ↑ ; CRI>80, CRI>90
- CCT: 3000K, 4000K Available as Standard
- Beam Angle: 80° ↓ 120° ↑
- Lumen Output: Up to 9100lm ↓ 6100lm ↑ System Luminous Flux
- LED Driver: ON-OFF, 0-10V Dim, DALI Dim

Light Distribution



Order Info

LED Power	System Power	LED Voltage	LED Current	Diameter	Color	CRI	CCT	Beam	System Output	Code
50W ↓ 24W ↑	55W ↓ 27W ↑	33V	2250mA	600mm	White	80	4000K	80° ↓ 120° ↑	7150lm ↓ 4200lm ↑	SP60CCLH060P-84080082F-WN-U
63W ↓ 37W ↑	70W ↓ 40W ↑	33V	2850mA	800mm	White	80	4000K	80° ↓ 120° ↑	9100lm ↓ 6100lm ↑	SP60CCLH080P-84080110F-WN-U

Code Remark: F=F(ON-OFF) A=A(0-10V Dim) D=D(DALI Dim)

Coding

Model	CRI/ CCT	Beam Angle	Power	Control	Finish	Reflector Color	Accessory
SP60CCLH060P Pendant 600mm	830 CRI>80/ 3000K	80 80° ↓ 120° ↑	082 82W	F On-Off	W White	N None	U Uplight
SP60CCLH080P Pendant 800mm	840 CRI>80/ 4000K		110 110W	A 0-10V Dim D DALI Dim	B Black		

SPACE 60 PRO Hexagon – Pendant Direct Linear System



80°

3000K
4000K

CRI
>80

CRI
>90

IP20

CE

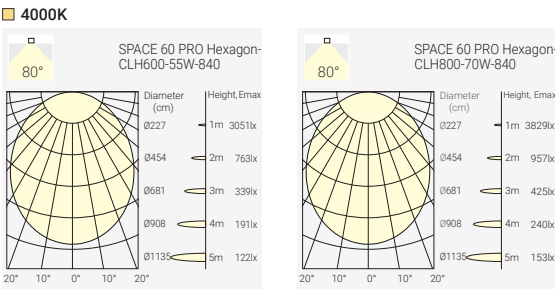
UK
CA

5
YEARS
GUARANTEE

Quick Info

- General Lighting, Pendant Direct
- LED: 50W, 63W; CRI>80, CRI>90
- CCT: 3000K, 4000K Available as Standard
- Beam Angle: 80° ↓
- Lumen Output: Up to 9100lm System Luminous Flux
- LED Driver: ON-OFF, 0-10V Dim, DALI Dim

Light Distribution



Order Info

LED Power	System Power	LED Voltage	LED Current	Diameter	Color	CRI	CCT	Beam	System Output	Code
50W	55W	33V	1550mA	600mm	White	80	4000K	80° ↓	7150lm	SP60CCLH060P-84080055F-WN
63W	70W	33V	1900mA	800mm	White	80	4000K	80° ↓	9100lm	SP60CCLH080P-84080070F-WN

Code Remark: F=F(ON-OFF) A=A(0-10V Dim) D=D(DALI Dim)

Coding

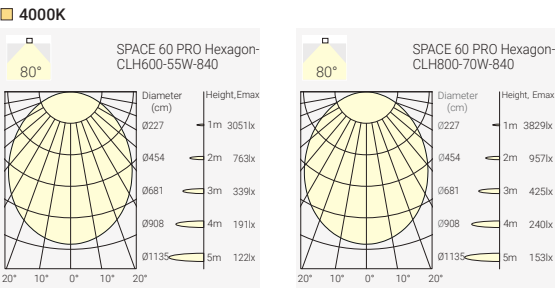
Model	CRI/ CCT	Beam Angle	Power	Control	Finish	Reflector Color	Accessory
SP60CCLH060P Pendant 600mm	830 CRI>80/ 3000K	80 80° ↓	055 55W	F On-Off	W White	N None	
SP60CCLH080P Pendant 800mm	840 CRI>80/ 4000K		070 70W	A 0-10V Dim D DALI Dim	B Black		

SPACE 60 PRO Hexagon – Surface Mounted Linear System



- Quick Info**
- General Lighting, Surface Mounted
 - LED: 50W, 63W, CRI>80, CRI>90
 - CCT: 3000K, 4000K Available as Standard
 - Beam Angle: 80° ↓
 - Lumen Output: Up to 9100lm System Luminous Flux
 - LED Driver: ON-OFF, 0-10V Dim, DALI Dim

Light Distribution



Order Info

LED Power	System Power	LED Voltage	LED Current	Diameter	Color	CRI	CCT	Beam	System Output	Code
50W	55W	33V	1550mA	600mm	White	80	4000K	80° ↓	7150lm	SP60CCLH060C-84080055F-WN
63W	70W	33V	1900mA	800mm	White	80	4000K	80° ↓	9100lm	SP60CCLH080C-84080070F-WN

Code Remark: F=F(ON-OFF) A=A(0-10V Dim) D=D(DALI Dim)

Coding

Model	CRI/ CCT	Beam Angle	Power	Control	Finish	Reflector Color	Accessory
SP60CCLH060C Ceiling 600mm	830 CRI>80/ 3000K	80 80° ↓	055 55W	F On-Off	W White	N None	
SP60CCLH080C Ceiling 800mm	840 CRI>80/ 4000K		070 70W	A 0-10V Dim D DALI Dim	B Black		



SPACE 60 PRO Hexagon – Trimless Recessed Linear System



80°

3000K
4000K

CRI
>80

CRI
>90

IP20

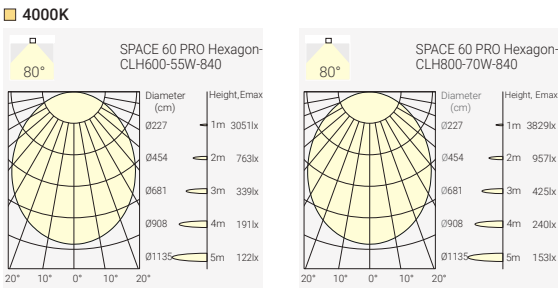
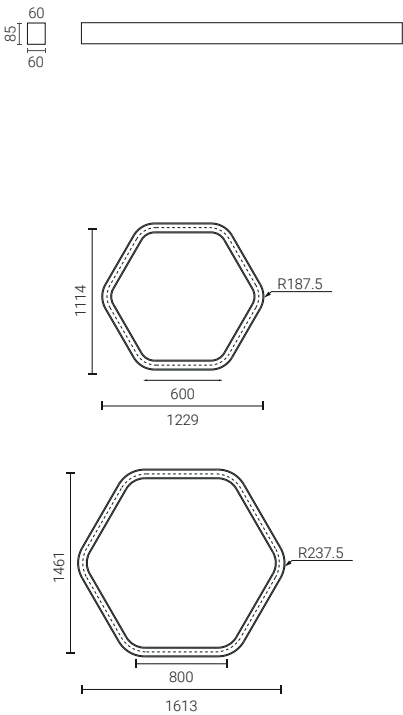
UK
CA

5 YEARS
GUARANTEE

Quick Info

- General Lighting, Trimless Recessed
- LED: 50W, 63W; CRI>80, CRI>90
- CCT: 3000K, 4000K Available as Standard
- Beam Angle: 80° ↓
- Lumen Output: Up to 9100lm System Luminous Flux
- LED Driver: ON-OFF, 0-10V Dim, DALI Dim

Light Distribution



Order Info

LED Power	System Power	LED Voltage	LED Current	Diameter	Color	CRI	CCT	Beam	System Output	Code
50W	55W	33V	1550mA	600mm	White	80	4000K	80° ↓	7150lm	SP60CCLH060T-84080055F-WN
63W	70W	33V	1900mA	800mm	White	80	4000K	80° ↓	9100lm	SP60CCLH080T-84080070F-WN

Code Remark: F=F(ON-OFF) A=A(0-10V Dim) D=D(DALI Dim)

Coding

Model	CRI/ CCT	Beam Angle	Power	Control	Finish	Reflector Color	Accessory
SP60CCLH060T	830	80	055	F	W	N	
Trimless Recessed 600mm	CRI>80/ 3000K	80° ↓	55W	On-Off	White	None	
SP60CCLH080T	840		070	A	B		
Trimless Recessed 800mm	CRI>80/ 4000K		70W	0-10V Dim	Black		
				D			DALI Dim

SPACE 60 PRO Hexagon – Trim Recessed Linear System



80°

3000K
4000K

CRI
>80

CRI
>90

IP20

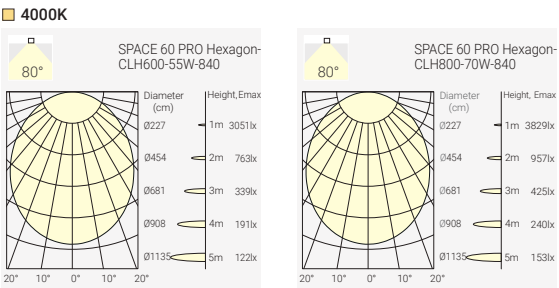
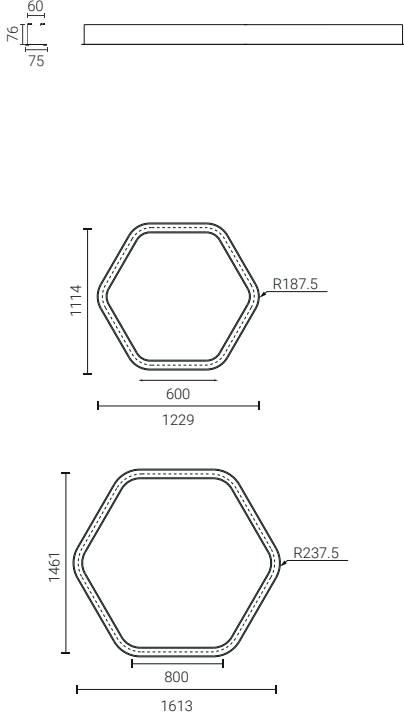
UK
CA

5 YEARS
GUARANTEE

Quick Info

- General Lighting, Trim Recessed
- LED: 50W, 63W; CRI>80, CRI>90
- CCT: 3000K, 4000K Available as Standard
- Beam Angle: 80° ↓
- Lumen Output: Up to 9100lm System Luminous Flux
- LED Driver: ON-OFF, 0-10V Dim, DALI Dim

Light Distribution



Order Info

LED Power	System Power	LED Voltage	LED Current	Diameter	Color	CRI	CCT	Beam	System Output	Code
50W	55W	33V	1550mA	600mm	White	80	4000K	80° ↓	7150lm	SP60CCLH060F-84080055F-WN
63W	70W	33V	1900mA	800mm	White	80	4000K	80° ↓	9100lm	SP60CCLH080F-84080070F-WN

Code Remark: F=F(ON-OFF) A=A(0-10V Dim) D=D(DALI Dim)

Coding

Model	CRI/ CCT	Beam Angle	Power	Control	Finish	Reflector Color	Accessory
SP60CCLH060F	830	80	055	F	W	N	
Trim Recessed 600mm	CRI>80/ 3000K	80° ↓	55W	On-Off	White	None	
SP60CCLH080F	840		070	A	B		
Trim Recessed 800mm	CRI>80/ 4000K		70W	0-10V Dim	Black		
				D			DALI Dim

SPACE 60 PRO Oval

Minimalist Racetrack Oval Luminaire

Available in 2 Sizes, 3 Mounting Options

UGR<19 for Direct and Indirect Light Version

Up to 130 lm/W High-Efficiency Performance

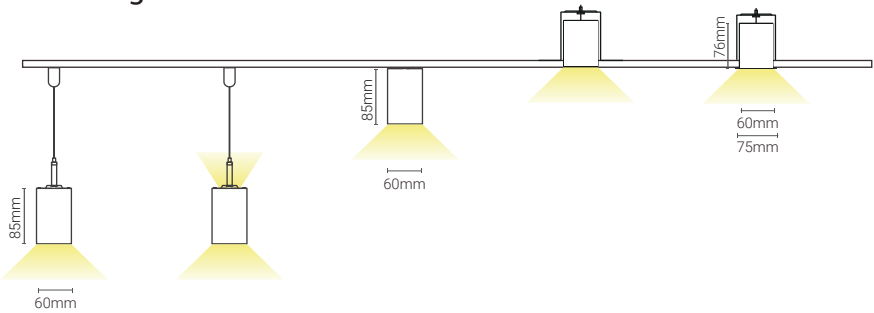


New

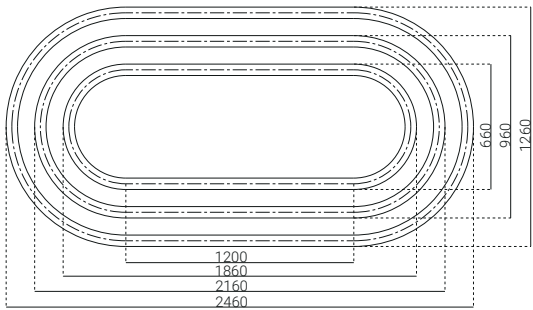
The **SPACE 60 PRO Oval** is a versatile linear luminaire with a racetrack oval profile. Available in three sizes and mounting options, including pendant, surface-mounted, and recessed, it suits diverse applications. The pendant model is available in direct and indirect light distribution, creating balanced and comfortable illumination. With efficiency up to 130 lm/W and UGR < 19, the system ensures both high performance and visual comfort, with opal or microprismatic diffuser options.

Pendant, Surface-Mounted, Trimless Recessed & Trim Recessed Mounting Options

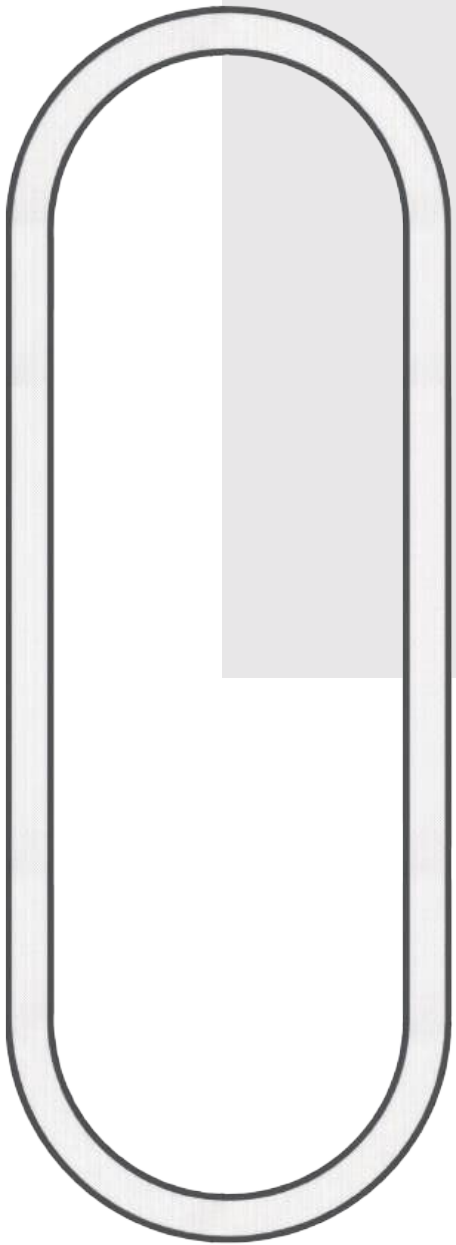
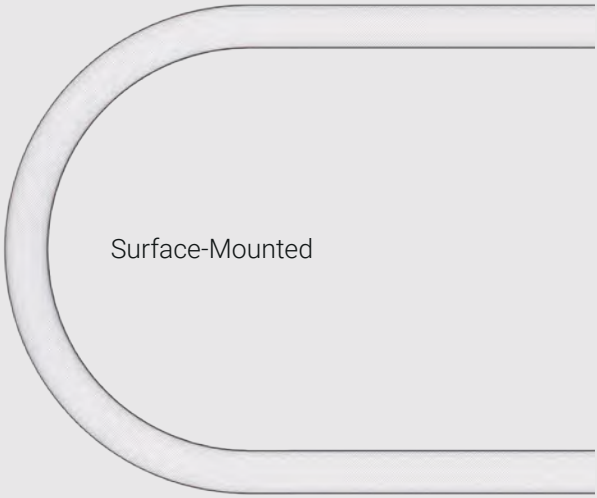
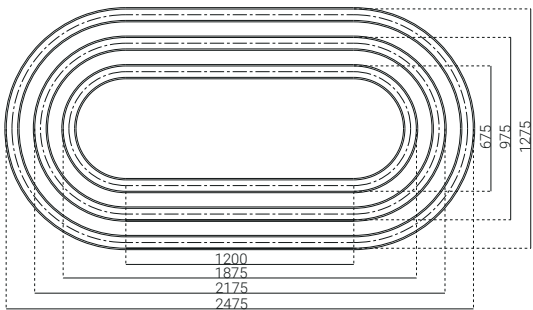
Mountings:



Pendant & Surface-Mounted & Trimless Recessed

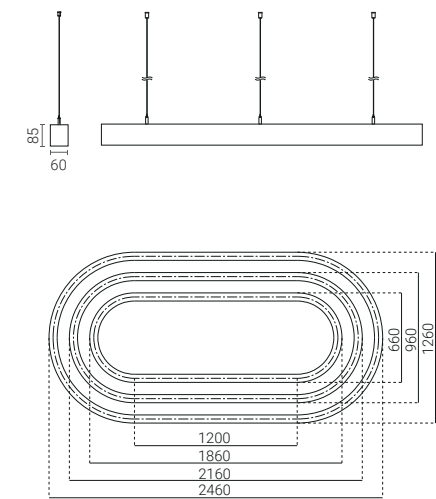


Trim Recessed



Trim Recessed

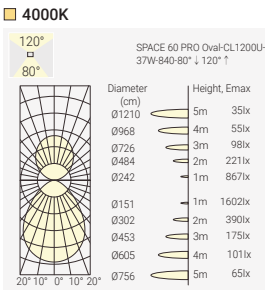
SPACE 60 PRO Oval – Pendant Direct & Indirect Linear System



Quick Info

- General Lighting, Pendant Direct & Indirect
- LED: 56W ↓ 27W ↑ , 66W ↓ 33W ↑ , 83W ↓ 41W ↑ ; CRI>80, CRI>90
- CCT: 3000K, 4000K Available as Standard
- Beam Angle: 80° ↓ 120° ↑
- Lumen Output: Up to 11700lm ↓ 7200lm ↑ System Luminous Flux
- LED Driver: ON-OFF, 0-10V Dim, DALI Dim

Light Distribution



Order Info

LED Power	System Power	LED Voltage	LED Current	Diameter	Color	CRI	CCT	Beam	System Output	Code
56W ↓ 27W ↑	60W ↓ 30W ↑	33V	2500mA	660mm	White	80	4000K	80° ↓ 120° ↑	7950lm ↓ 4650lm ↑	SP60CCLR066P-84080090F-WN-U
66W ↓ 33W ↑	72W ↓ 36W ↑	33V	3000mA	960mm	White	80	4000K	80° ↓ 120° ↑	9400lm ↓ 5700lm ↑	SP60CCLR096P-84080108F-WN-U
83W ↓ 41W ↑	90W ↓ 45W ↑	33V	3750mA	1260mm	White	80	4000K	80° ↓ 120° ↑	11700lm ↓ 7200lm ↑	SP60CCLR126P-84080135F-WN-U

Code Remark: F=F(ON-OFF) A=A(0-10V Dim) D=D(DALI Dim)

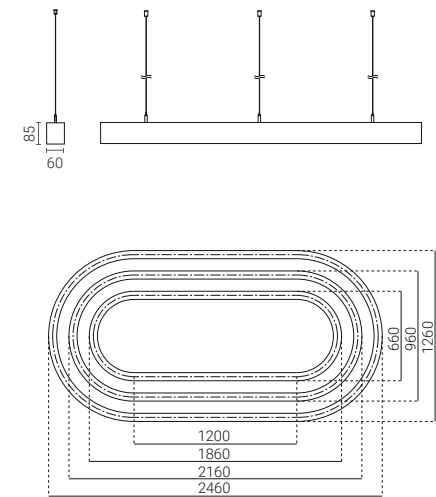
Coding

Model	CRI/ CCT	Beam Angle	Power	Control	Finish	Reflector Color	Accessory
SP60CCLR066P Pendant 660mm	830 CRI>80/ 3000K	80 80° ↓	090 90W	F On-Off	W White	N None	U Uplight
SP60CCLR096P Pendant 960mm	840 CRI>80/ 4000K	80 80° ↓ 120° ↑	108 108W	A 0-10V Dim	B Black		
SP60CCLR126P Pendant 1260mm			135 135W	D DALI Dim			



Project: Application reference

SPACE 60 PRO Oval – Pendant Direct Linear System



80°

3000K

4000K

CRI >80

CRI >90

IP20

CE

UK CA

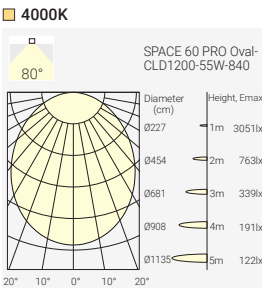
5 YEARS

GUARANTEE

Quick Info

- General Lighting, Pendant Direct
- LED: 56W, 66W, 83W; CRI>80, CRI>90
- CCT: 3000K, 4000K Available as Standard
- Beam Angle: 80° ↓
- Lumen Output: Up to 11700lm System Luminous Flux
- LED Driver: ON-OFF, 0-10V Dim, DALI Dim

Light Distribution



Order Info

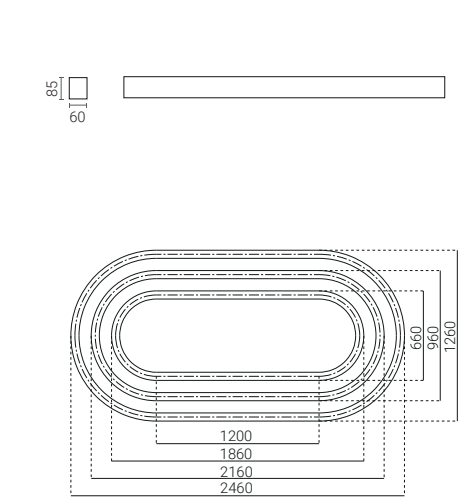
LED Power	System Power	LED Voltage	LED Current	Diameter	Color	CRI	CCT	Beam	System Output	Code
56W	61W	33V	1700mA	660mm	White	80	4000K	80° ↓	7950lm	SP60CCLR066P-84080061F-WN
66W	72W	33V	2000mA	960mm	White	80	4000K	80° ↓	9400lm	SP60CCLR096P-84080072F-WN
83W	90W	33V	2500mA	1260mm	White	80	4000K	80° ↓	11700lm	SP60CCLR126P-84080090F-WN

Code Remark: F=F(ON-OFF) A=A(0-10V Dim) D=D(DALI Dim)

Coding

SP60CCLR***--***				**	***	*	- *	*	- *
Model	CRI/ CCT	Beam Angle	Power	Control	Finish	Reflector Color	Accessory		
SP60CCLR066P Pendant 660mm	830 CRI>80/ 3000K	80 80° ↓	061 61W	F On-Off	W White	N None			
SP60CCLR096P Pendant 960mm	840 CRI>80/ 4000K		072 72W	A 0-10V Dim	B Black				
SP60CCLR126P Pendant 1260mm			090 90W	D DALI Dim					

SPACE 60 PRO Oval – Surface Mounted Linear System



80°

3000K

4000K

CRI >80

CRI >90

IP20

CE

UK CA

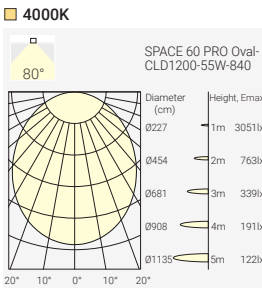
5 YEARS

GUARANTEE

Quick Info

- General Lighting, Surface Mounted
- LED: 25W, 35W, 52W, 65W, 77W, 86W, 103W, 129W; CRI>80, CRI>90
- CCT: 3000K, 4000K Available as Standard
- Beam Angle: 80° ↓
- Lumen Output: Up to 18200lm System Luminous Flux
- LED Driver: ON-OFF, 0-10V Dim, DALI Dim

Light Distribution



Order Info

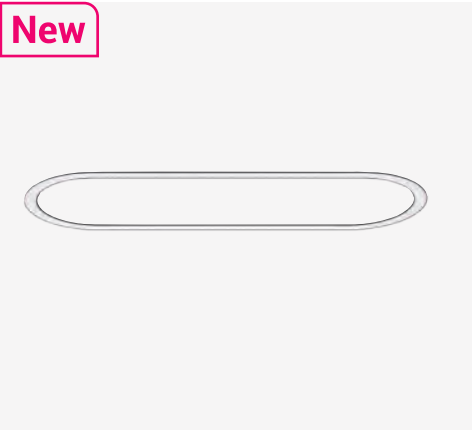
LED Power	System Power	LED Voltage	LED Current	Diameter	Color	CRI	CCT	Beam	System Output	Code
56W	61W	33V	1700mA	660mm	White	80	4000K	80° ↓	7950lm	SP60CCLR066C-84080061F-WN
66W	72W	33V	2000mA	960mm	White	80	4000K	80° ↓	9400lm	SP60CCLR096C-84080072F-WN
83W	90W	33V	2500mA	1260mm	White	80	4000K	80° ↓	11700lm	SP60CCLR126C-84080090F-WN

Code Remark: F=F(ON-OFF) A=A(0-10V Dim) D=D(DALI Dim)

Coding

SP60CCLR***--***				**	***	*	- *	*	- *
Model	CRI/ CCT	Beam Angle	Power	Control	Finish	Reflector Color	Accessory		
SP60CCLR066C Ceiling 660mm	830 CRI>80/ 3000K	80 80° ↓	061 61W	F On-Off	W White	N None			
SP60CCLR096C Ceiling 960mm	840 CRI>80/ 4000K		072 72W	A 0-10V Dim	B Black				
SP60CCLR126C Ceiling 1260mm			90 90W	D DALI Dim					

SPACE 60 PRO Oval – Trimless Recessed Linear System



80°

3000K

4000K

CRI

>80

CRI

>90

IP20

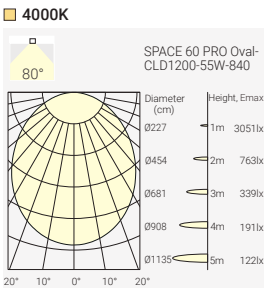
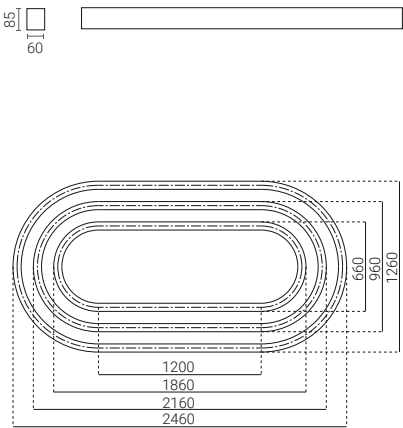
5 YEARS

GUARANTEE

Quick Info

- General Lighting, Trimless Recessed
- LED: 25W, 35W, 52W, 65W, 77W, 86W, 103W, 129W; CRI>80, CRI>90
- CCT: 3000K, 4000K Available as Standard
- Beam Angle: 80° ↓
- Lumen Output: Up to 18200lm System Luminous Flux
- LED Driver: ON-OFF, 0-10V Dim, DALI Dim

Light Distribution



Order Info

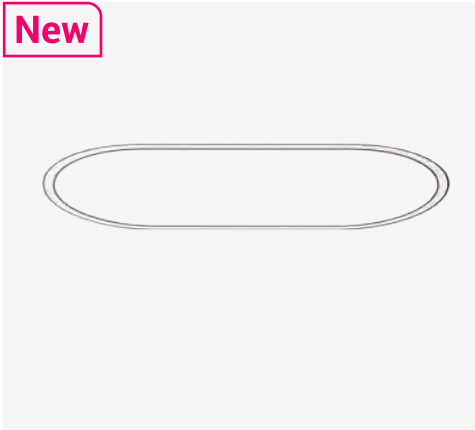
LED Power	System Power	LED Voltage	LED Current	Diameter	Color	CRI	CCT	Beam	System Output	Code
56W	61W	33V	1700mA	660mm	White	80	4000K	80° ↓	7950lm	SP60CCLR066T-84080061F-WN
66W	72W	33V	2000mA	960mm	White	80	4000K	80° ↓	9400lm	SP60CCLR096T-84080072F-WN
83W	90W	33V	2500mA	1260mm	White	80	4000K	80° ↓	11700lm	SP60CCLR126T-84080090F-WN

Code Remark: F=F(ON-OFF) A=A(0-10V Dim) D=D(DALI Dim)

Coding

SP60CCLR***--***		**	***	*	- *	*	- *
Model	CRI/ CCT	Beam Angle	Power	Control	Finish	Reflector Color	Accessory
SP60CCLR066T	830	80	061	F	W	N	
Trimless recessed 660mm	CRI>80/ 3000K	80° ↓	61W	On-Off	White	None	
SP60CCLR096T	840		072	A	B		
Trimless recessed 960mm	CRI>80/ 4000K		72W	0-10V Dim	Black		
SP60CCLR126T			90	D			
Trimless recessed 1260mm			90W	DALI Dim			

SPACE 60 PRO Oval – Trim Recessed Linear System



80°

3000K

4000K

CRI

>80

CRI

>90

IP20

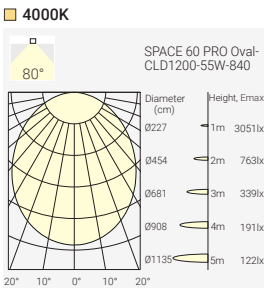
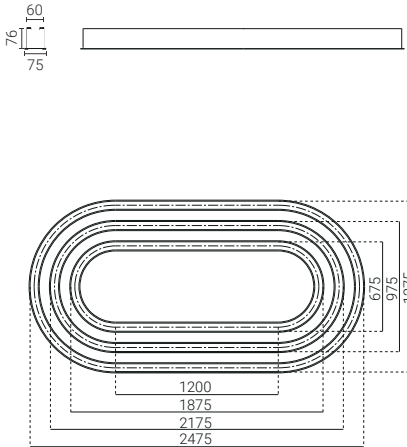
5 YEARS

GUARANTEE

Quick Info

- General Lighting, Trim Recessed
- LED: 25W, 35W, 52W, 65W, 77W, 86W, 103W, 129W; CRI>80, CRI>90
- CCT: 3000K, 4000K Available as Standard
- Beam Angle: 80° ↓
- Lumen Output: Up to 18200lm System Luminous Flux
- LED Driver: ON-OFF, 0-10V Dim, DALI Dim

Light Distribution



Order Info

LED Power	System Power	LED Voltage	LED Current	Diameter	Color	CRI	CCT	Beam	System Output	Code
56W	61W	33V	1700mA	660mm	White	80	4000K	80° ↓	7950lm	SP60CCLR066F-84080061F-WN
66W	72W	33V	2000mA	960mm	White	80	4000K	80° ↓	9400lm	SP60CCLR096F-84080072F-WN
83W	90W	33V	2500mA	1260mm	White	80	4000K	80° ↓	11700lm	SP60CCLR126F-84080090F-WN

Code Remark: F=F(ON-OFF) A=A(0-10V Dim) D=D(DALI Dim)

Coding

SP60CCLR***--***		**	***	*	- *	*	- *
Model	CRI/ CCT	Beam Angle	Power	Control	Finish	Reflector Color	Accessory
SP60CCLR066F	830	80	061	F	W	N	
Trim recessed 660mm	CRI>80/ 3000K	80° ↓	61W	On-Off	White	None	
SP60CCLR096F	840		072	A	B		
Trim recessed 960mm	CRI>80/ 4000K		72W	0-10V Dim	Black		
SP60CCLR126F			90	D			
Trim recessed 1260mm			90W	DALI Dim			

SPACE 40 PRO

Opal diffuser, high efficiency

45mm profile, 60mm with trim

Microprismatic optic, visual comfort

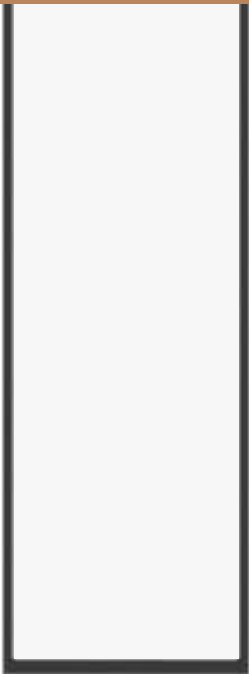
Extension modules in 70mm increments



Linear Layout & Seamless Light Line

Straight linear modules combine seamlessly to create continuous light compositions, supporting ordered spatial layouts with visual clarity and architectural consistency.

SPACE 40 PRO – Linear System



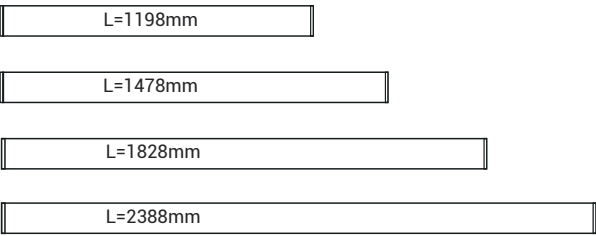
Opal Cover



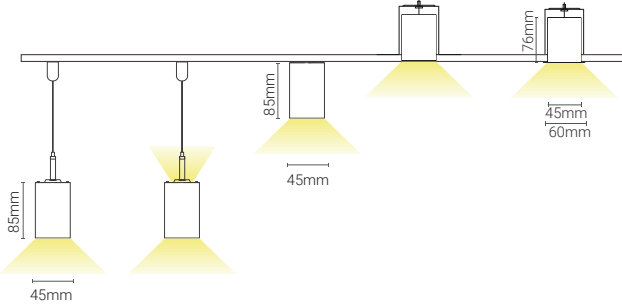
Microprismatic Cover
**Optional*

- **Profile width:** 45mm, precisely engineered for sleek integration
- **Standard lengths:** 1198mm /1478mm /1828mm /2388mm (including 4mm end caps per side)
- **Mountings:** Pendant (direct /indirect)/ Pendant (direct)/ Surface mounted / Trim Recessed /Trimless Recessed
- **Connecting modules:** L-corner, T-corner, X-corner options
- **Tailored lengths configuration:** Tailored in **70** mm increments, length range **560-2800** mm.

Standard Lengths:
**Include endcaps*



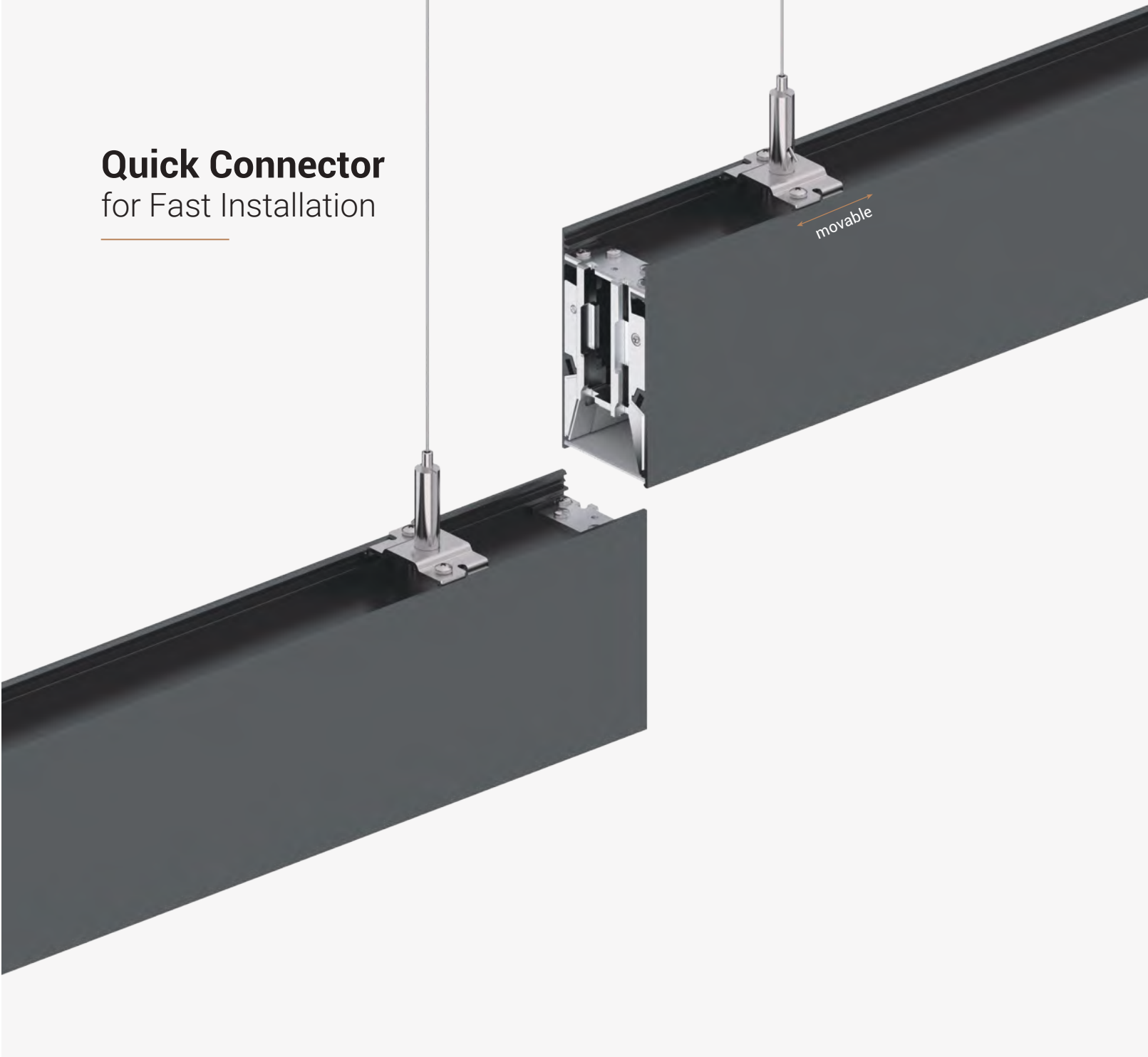
Mountings:



Tailored length:



Quick Connector
for Fast Installation



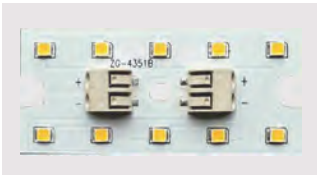
Product Features:



Seamless joints
with no light leakage



Customizable
shape modules



Custom lengths
available in
70mm increments



Microprismatic diffuser
for visual comfort
direct/indirect

SPACE 40 PRO – Pendant Direct & Indirect Linear System



120°
120°

3000K
4000K

CRI >80

CRI >90

IP20

CE

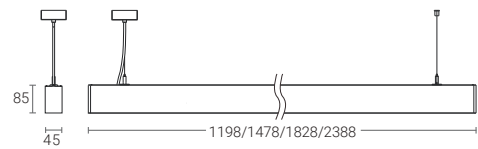
CB

UK
CA

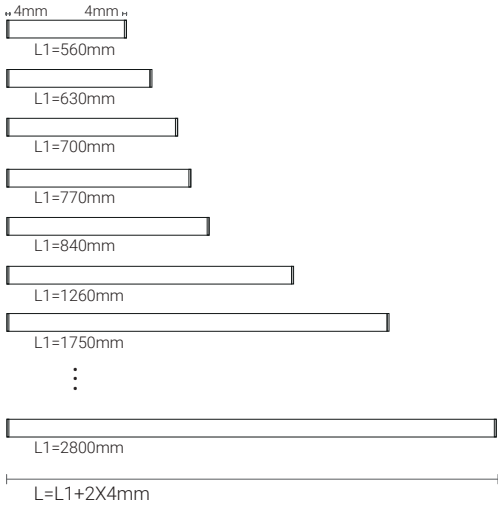
5
YEARS
GUARANTEE

Quick Info

- General Lighting, Pendant Direct & Indirect
- System Power: 27W, 33W, 40W, 52W; CRI>80, CRI>90
- CCT: 3000K, 4000K Available as Standard
- Beam Angle: 120° ↓ 120° ↑
- Lumen Output: Up to 5200lm ↓ 2600lm ↑ System Luminous Flux
- LED Driver: ON-OFF, DALI Dim

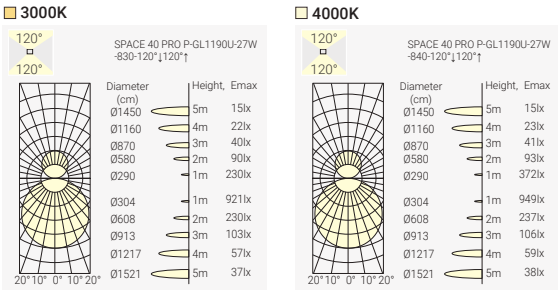


Customized Lengths Available:
Endcap Kit=2X4mm



Customized Output:
Direct Lighting: 17W/m, 22W/m 150lm/W, @840
Direct & Indirect Lighting: 22W/m 150lm/W, @840

Light Distribution



Order Info

LED Power	System Power	LED Voltage	LED Current	Length	Color	CRI	CCT	Beam	System Output	Code
24W	27W	28V	850mA	1198mm	White 80	4000K	120° ↓ 120° ↑	2700lm ↓ 1350lm ↑	SP40LGL119P-840A2027F-WN-U	
29W	33W	28V	1050mA	1478mm	White 80	4000K	120° ↓ 120° ↑	3300lm ↓ 1650lm ↑	SP40LGL147P-840A2033F-WN-U	
36W	40W	28V	1300mA	1828mm	White 80	4000K	120° ↓ 120° ↑	4000lm ↓ 2000lm ↑	SP40LGL182P-840A2040F-WN-U	
47W	52W	28V	1700mA	2388mm	White 80	4000K	120° ↓ 120° ↑	5200lm ↓ 2600lm ↑	SP40LGL238P-840A2052F-WN-U	

Code Remark: F=F(ON-OFF) D=D(DALI Dim)

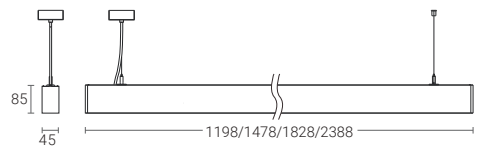
Coding

Model	CRI/ CCT	Beam Angle	Power	Control	Finish	Reflector Color	Accessory
SP40LGL119P	830	A2	27	F	W	N	U
Pendant 1198mm	CRI80/ 3000K	120° ↓ 120° ↑	27W	On-Off	White	None	Uplight
SP40LGL147P	840		33	D	B		
Pendant 1478mm	CRI80/ 4000K		33W	DALI Dim	Black		
SP40LGL182P	930		40				
Pendant 1828mm	CRI90/ 3000K		40W				
SP40LGL238P	940		52				
Pendant 2388mm	CRI90/ 4000K		52W				

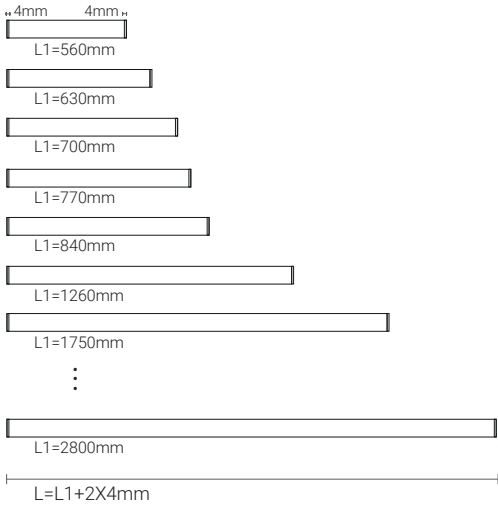


Project: Application reference

SPACE 40 PRO – Pendant Direct Linear System



Customized Lengths Available:
Endcap Kit=2X4mm



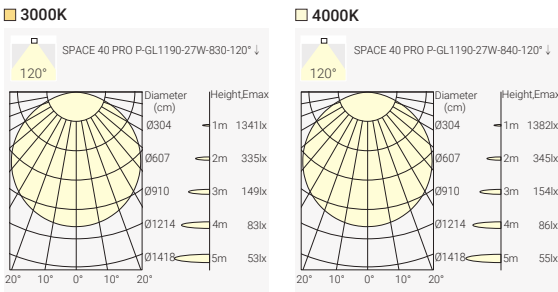
Customized Output:
Direct Lighting: 17W/m, 22W/m 150lm/W, @840



Quick Info

- General Lighting, Pendant Direct
- System Power: 27W, 33W, 40W, 52W; CRI>80, CRI>90
- CCT: 3000K, 4000K Available as Standard
- Beam Angle: 120° ↓
- Lumen Output: Up to 7800lm System Luminous Flux
- LED Driver: ON-OFF, DALI Dim

Light Distribution



Order Info

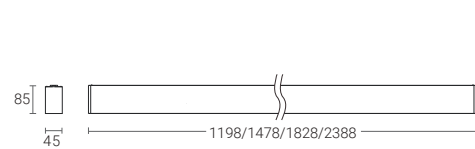
LED Power	System Power	LED Voltage	LED Current	Length	Color	CRI	CCT	Beam	System Output	Code
24W	27W	28V	850mA	1198mm	White	80	4000K	120° ↓	4050lm ↓	SP40LGL119P-840A2027F-WN
29W	33W	28V	1050mA	1478mm	White	80	4000K	120° ↓	4950lm ↓	SP40LGL147P-840A2033F-WN
36W	40W	28V	1300mA	1828mm	White	80	4000K	120° ↓	6000lm ↓	SP40LGL182P-840A2040F-WN
47W	52W	28V	1700mA	2388mm	White	80	4000K	120° ↓	7800lm ↓	SP40LGL238P-840A2052F-WN

Code Remark: F=F(ON-OFF) D=D(DALI Dim)

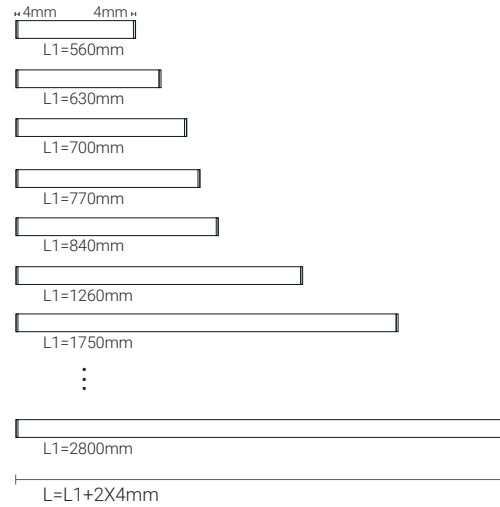
Coding

SP40	- ***	**	**	*	- *	*	- *
Model	CRI/ CCT	Beam Angle	Power	Control	Finish	Reflector Color	Accessory
SP40LGL119P	830	A2	27	F	W	N	
Pendant 1198mm	CRI80/ 3000K	120° ↓	27W	On-Off	White	None	
SP40LGL147P	840		33	D	B		
Pendant 1478mm	CRI80/ 4000K		33W	DALI Dim	Black		
SP40LGL182P	930		40				
Pendant 1828mm	CRI90/ 3000K		40W				
SP40LGL238P	940		52				
Pendant 2388mm	CRI90/ 4000K		52W				

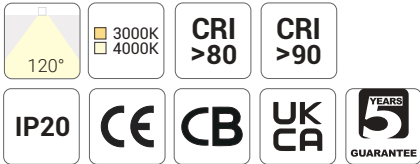
SPACE 40 PRO – Surface Mounted Linear System



Customized Lengths Available:
Endcap Kit=2X4mm



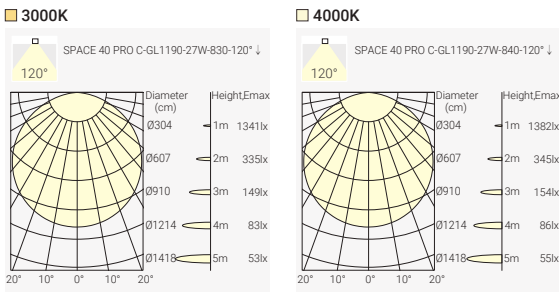
Customized Output:
Direct Lighting: 17W/m, 22W/m 150lm/W, @840



Quick Info

- General Lighting, Pendant Direct
- System Power: 27W, 33W, 40W, 52W; CRI>80, CRI>90
- CCT: 3000K, 4000K Available as Standard
- Beam Angle: 120° ↓
- Lumen Output: Up to 7800lm System Luminous Flux
- LED Driver: ON-OFF, DALI Dim

Light Distribution



Order Info

LED Power	System Power	LED Voltage	LED Current	Length	Color	CRI	CCT	Beam	System Output	Code
24W	27W	28V	850mA	1198mm	White	80	4000K	120° ↓	4050lm ↓	SP40LGL119C-840A2027F-WN
29W	33W	28V	1050mA	1478mm	White	80	4000K	120° ↓	4950lm ↓	SP40LGL147C-840A2033F-WN
36W	40W	28V	1300mA	1828mm	White	80	4000K	120° ↓	6000lm ↓	SP40LGL182C-840A2040F-WN
47W	52W	28V	1700mA	2388mm	White	80	4000K	120° ↓	7800lm ↓	SP40LGL238C-840A2052F-WN

Code Remark: F=F(ON-OFF) D=D(DALI Dim)

Coding

SP40	- ***	**	**	*	- *	*	- *
Model	CRI/ CCT	Beam Angle	Power	Control	Finish	Reflector Color	Accessory
SP40LGL119C	830	A2	27	F	W	N	
Surface 1198mm	CRI80/ 3000K	120° ↓	27W	On-Off	White	None	
SP40LGL147C	840		33	D	B		
Surface 1478mm	CRI80/ 4000K		33W	DALI Dim	Black		
SP40LGL182C	930		40				
Surface 1828mm	CRI90/ 3000K		40W				
SP40LGL238C	940		52				
Surface 2388mm	CRI90/ 4000K		52W				

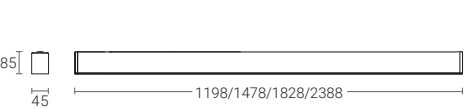
SPACE 40 PRO – Trimless Recessed Linear System



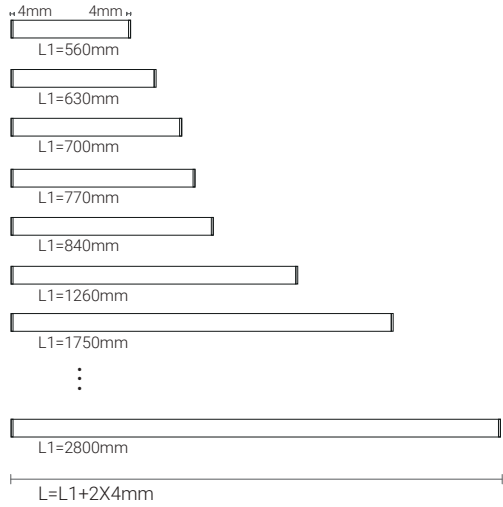
Quick Info

- General Lighting, Pendant Direct
- System Power: 27W, 33W, 40W, 52W; CRI>80, CRI>90
- CCT: 3000K, 4000K Available as Standard
- Beam Angle: 120° ↓
- Lumen Output: Up to 7800lm System Luminous Flux
- LED Driver: ON-OFF, DALI Dim

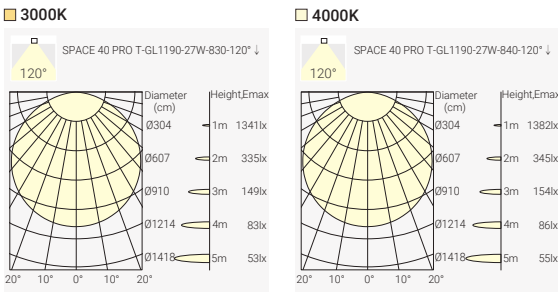
Light Distribution



Customized Lengths Available:
Endcap Kit=2X4mm



Customized Output:
Direct Lighting: 17W/m, 22W/m 150lm/W, @840



Order Info

LED Power	System Power	LED Voltage	LED Current	Length	Color	CRI	CCT	Beam	System Output	Code
24W	27W	28V	850mA	1198mm	White	80	4000K	120° ↓	4050lm ↓	SP40LGL119T-840A2027F-WN
29W	33W	28V	1050mA	1478mm	White	80	4000K	120° ↓	4950lm ↓	SP40LGL147T-840A2033F-WN
36W	40W	28V	1300mA	1828mm	White	80	4000K	120° ↓	6000lm ↓	SP40LGL182T-840A2040F-WN
47W	52W	28V	1700mA	2388mm	White	80	4000K	120° ↓	7800lm ↓	SP40LGL238T-840A2052F-WN

Code Remark: F=F(ON-OFF) D=D(DALI Dim)

Coding

Model	CRI/ CCT	Beam Angle	Power	Control	Finish	Reflector Color	Accessory
SP40LGL119T	830	A2	27	F	W	N	
Trimless Recessed 1198mm	CRI80/ 3000K	120° ↓	27W	On-Off	White	None	
SP40LGL147T	840		33	D	B		
Trimless Recessed 1198mm	CRI80/ 4000K		33W	DALI Dim	Black		
SP40LGL182T	930		40				
Trimless Recessed 1198mm	CRI90/ 3000K		40W				
SP40LGL238T	940		52				
Trimless Recessed 1198mm	CRI90/ 4000K		52W				

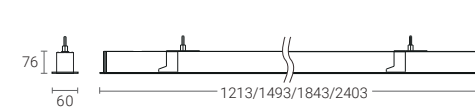
SPACE 40 PRO – Trim Recessed Linear System



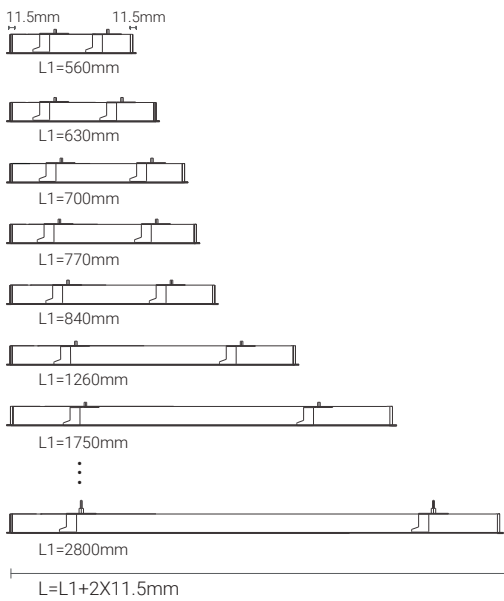
Quick Info

- General Lighting, Trim Recessed Mounted
- System Power: 27W, 33W, 40W, 52W; CRI>80, CRI>90
- CCT: 3000K, 4000K Available as Standard
- Beam Angle: 120° ↓
- Lumen Output: Up to 7800lm System Luminous Flux
- LED Driver: ON-OFF, DALI Dim

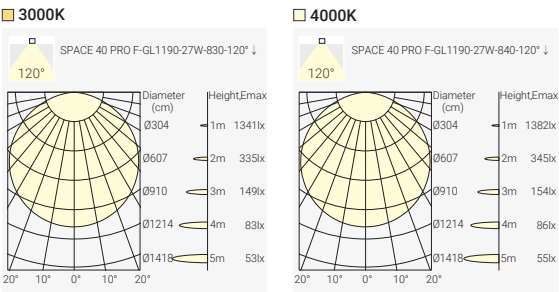
Light Distribution



Customized Lengths Available:
Endcap Kit=2X11.5mm



Customized Output:
Direct Lighting: 17W/m, 22W/m 150lm/W, @840



Order Info

LED Power	System Power	LED Voltage	LED Current	Length	Color	CRI	CCT	Beam	System Output	Code
24W	27W	28V	850mA	1213mm	White	80	4000K	120° ↓	4050lm ↓	SP40LGL121F-840A2027F-WN
29W	33W	28V	1050mA	1493mm	White	80	4000K	120° ↓	4950lm ↓	SP40LGL149F-840A2033F-WN
36W	40W	28V	1300mA	1843mm	White	80	4000K	120° ↓	6000lm ↓	SP40LGL184F-840A2040F-WN
47W	52W	28V	1700mA	2403mm	White	80	4000K	120° ↓	7800lm ↓	SP40LGL240F-840A2052F-WN

Code Remark: F=F(ON-OFF) D=D(DALI Dim)

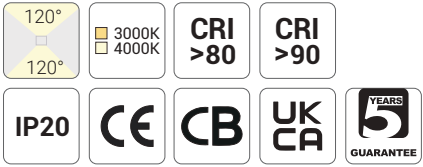
Coding

Model	CRI/ CCT	Beam Angle	Power	Control	Finish	Reflector Color	Accessory
SP40LGL121F	830	A2	27	F	W	N	
Trim Recessed 1213mm	CRI80/ 3000K	120° ↓	27W	On-Off	White	None	
SP40LGL149F	840		33	D	B		
Trim Recessed 1493mm	CRI80/ 4000K		33W	DALI Dim	Black		
SP40LGL184F	930		40				
Trim Recessed 1843mm	CRI90/ 3000K		40W				
SP40LGL240F	940		52				
Trim Recessed 2403mm	CRI90/ 4000K		52W				

Curved Composition & Seamless Continuity

Curved linear modules in different radii can be freely combined to form fluid layouts and expressive compositions, enabling continuous light lines that follow architectural movement and spatial flow.

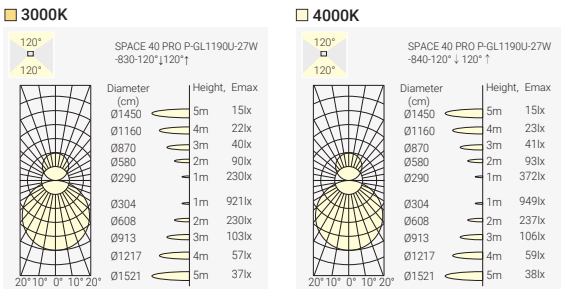
SPACE 40 PRO Curve – Pendant Direct & Indirect linear system



Quick Info

- General Lighting, Pendant Direct & Indirect
- System Power: 11W, 16W, 22W, 27W, 31W; CRI>80, CRI>90
- CCT: 3000K, 4000K Available as Standard
- Beam Angle: 120° ± 120° ↓
- Lumen Output: Up to 3100lm ↓ 1550lm ↑ System Luminous Flux
- LED Driver: ON-OFF, DALI Dim

Light Distribution



Order Info

LED Power	System Power	LED Voltage	LED Current	Length	Color	CRI	CCT	Beam	System Output	Code
20W	22W	28V	700mA	1036mm	White	80	4000K	120° ↓ 120° ↑ 2200lm ↓ 1100lm ↑	SP40CGLC06AP-840A222F-WN-U-CM	
28W	31W	28V	1000mA	1507mm	White	80	4000K	120° ↓ 120° ↑ 3100lm ↓ 1550lm ↑	SP40CGLC09AP-840A231F-WN-U-CM	
10W	11W	28V	350mA	518mm	White	80	4000K	120° ↓ 120° ↑ 1100lm ↓ 550lm ↑	SP40CGLC06BP-840A211F-WN-U-CM	
14W	16W	28V	500mA	754mm	White	80	4000K	120° ↓ 120° ↑ 1600lm ↓ 800lm ↑	SP40CGLC09BP-840A216F-WN-U-CM	
20W	22W	28V	700mA	989mm	White	80	4000K	120° ↓ 120° ↑ 2200lm ↓ 1100lm ↑	SP40CGLC12BP-840A222F-WN-U-CM	
24W	27W	28V	850mA	1225mm	White	80	4000K	120° ↓ 120° ↑ 2700lm ↓ 1350lm ↑	SP40CGLC15BP-840A227F-WN-U-CM	
28W	31W	28V	1000mA	1460mm	White	80	4000K	120° ↓ 120° ↑ 3100lm ↓ 1550lm ↑	SP40CGLC18BP-840A231F-WN-U-CM	
20W	22W	28V	700mA	966mm	White	80	4000K	120° ↓ 120° ↑ 2200lm ↓ 1100lm ↑	SP40CGLC24CP-840A222F-WN-U-CM	
24W	27W	28V	850mA	1201mm	White	80	4000K	120° ↓ 120° ↑ 2700lm ↓ 1350lm ↑	SP40CGLC30CP-840A227F-WN-U-CM	

Code Remark: F=F(ON-OFF) D=D(DALI Dim)

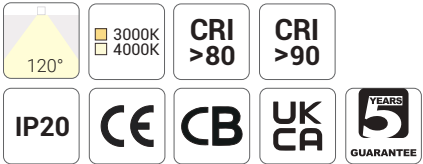
Coding

Model	CRI/ CCT	Beam Angle	Power	Control	Finish	Reflector Color	Accessory
SP40CGLC06AP	830	A2	11	F	W	N	U
Pendant D600mm 1/2 of a Circle	CRI80/ 3000K	120° ↓ 120° ↑	11W	On-Off	White	None	With Uplight, Extrusion Cover
SP40CGLC09AP	840		16	D	B		
Pendant D900mm 1/2 of a Circle	CRI80/ 4000K		16W	DALI Dim	Black		
SP40CGLC06BP	930		22				
Pendant D600mm 1/4 of a Circle	CRI90/ 3000K		22W				
SP40CGLC09BP	940		27				
Pendant D900mm 1/4 of a Circle	CRI90/ 4000K		27W				
SP40CGLC12BP			31				
Pendant D1200mm 1/4 of a Circle			31W				
SP40CGLC15BP							
Pendant D1500mm 1/4 of a Circle							
SP40CGLC18BP							
Pendant D1800mm 1/4 of a Circle							
SP40CGLC24CP							
Pendant D2400mm 1/8 of a Circle							
SP40CGLC30CP							
Pendant D3000mm 1/8 of a Circle							



Project: Application reference

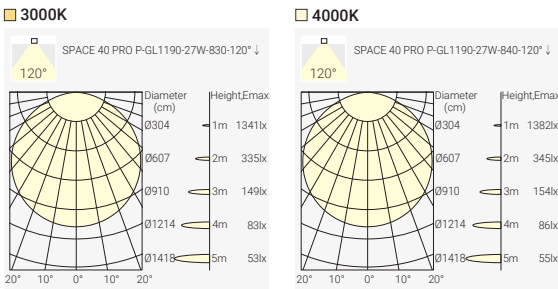
SPACE 40 PRO Curve – Pendant Direct linear system



Quick Info

- General Light, Version also Available
- System Power: 11W, 16W, 22W, 27W, 31W; CRI>80, CRI>90
- CCT: 3000K, 4000K Available as Standard
- Beam Angle: 120° ↓
- Lumen Output: Up to 4650lm System Luminous Flux
- LED Driver: ON-OFF, DALI Dim

Light Distribution



Order Info

LED Power	System Power	LED Voltage	LED Current	Length	Color	CRI	CCT	Beam	System Output	Code
20W	22W	28V	700mA	1036mm	White	80	4000K	120° ↓	3300lm ↓	SP40CGLC06AP-840A222F-WN-CM
28W	31W	28V	1000mA	1507mm	White	80	4000K	120° ↓	4650lm ↓	SP40CGLC09AP-840A231F-WN-CM
10W	11W	28V	350mA	518mm	White	80	4000K	120° ↓	1650lm ↓	SP40CGLC06BP-840A211F-WN-CM
14W	16W	28V	500mA	754mm	White	80	4000K	120° ↓	2400lm ↓	SP40CGLC09BP-840A216F-WN-CM
20W	22W	28V	700mA	989mm	White	80	4000K	120° ↓	3300lm ↓	SP40CGLC12BP-840A222F-WN-CM
24W	27W	28V	850mA	1225mm	White	80	4000K	120° ↓	4050lm ↓	SP40CGLC15BP-840A227F-WN-CM
28W	31W	28V	1000mA	1460mm	White	80	4000K	120° ↓	4650lm ↓	SP40CGLC18BP-840A231F-WN-CM
20W	22W	28V	700mA	966mm	White	80	4000K	120° ↓	3300lm ↓	SP40CGLC24CP-840A222F-WN-CM
24W	27W	28V	850mA	1201mm	White	80	4000K	120° ↓	4050lm ↓	SP40CGLC30CP-840A227F-WN-CM

Code Remark: F=F(ON-OFF) D=D(DALI Dim)

Coding

SP40C	—	***	**	**	*	—	*	*	—	*
Model	CRI/ CCT	Beam Angle	Power	Control	Finish	Reflector Color	Accessory			
SP40CGLC06AP	830	A2	11	F	W	N				
Pendant D600mm	CRI80/ 3000K	120° ↓	11W	On-Off	White	None				
1/2 of a Circle										
SP40CGLC09AP	840		16	D	B					
Pendant D900mm	CRI80/ 4000K		16W	DALI Dim	Black					
1/2 of a Circle										
SP40CGLC06BP	930		22							
Pendant D600mm	CRI90/ 3000K		22W							
1/4 of a Circle										
SP40CGLC09BP	940		27							
Pendant D900mm	CRI90/ 4000K		27W							
1/4 of a Circle										
SP40CGLC12BP			31							
Pendant D1200mm			31W							
1/4 of a Circle										
SP40CGLC15BP										
Pendant D1500mm										
1/4 of a Circle										
SP40CGLC18BP										
Pendant D1800mm										
1/4 of a Circle										
SP40CGLC24CP										
Pendant D2400mm										
1/8 of a Circle										
SP40CGLC30CP										
Pendant D3000mm										
1/8 of a Circle										

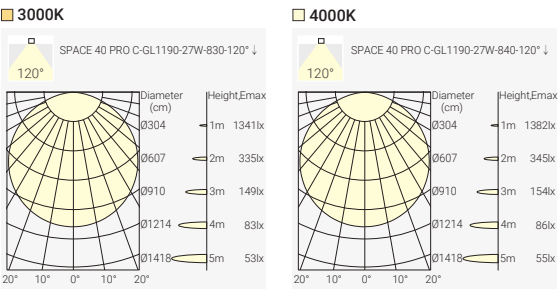
SPACE 40 PRO Curve – Surface Mounted Linear System



Quick Info

- General Light, Version also Available
- System Power: 11W, 16W, 22W, 27W, 31W; CRI>80, CRI>90
- CCT: 3000K, 4000K Available as Standard
- Beam Angle: 120° ↓
- Lumen Output: Up to 4650lm System Luminous Flux
- LED Driver: ON-OFF, DALI Dim

Light Distribution



Order Info

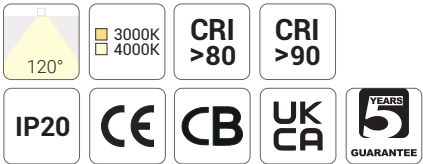
LED Power	System Power	LED Voltage	LED Current	Length	Color	CRI	CCT	Beam	System Output	Code
20W	22W	28V	700mA	1036mm	White	80	4000K	120° ↓	3300lm ↓	SP40CGLC06AC-840A222F-WN-CM
28W	31W	28V	1000mA	1507mm	White	80	4000K	120° ↓	4650lm ↓	SP40CGLC09AC-840A231F-WN-CM
10W	11W	28V	350mA	518mm	White	80	4000K	120° ↓	1650lm ↓	SP40CGLC06BC-840A211F-WN-CM
14W	16W	28V	500mA	754mm	White	80	4000K	120° ↓	2400lm ↓	SP40CGLC09BC-840A216F-WN-CM
20W	22W	28V	700mA	989mm	White	80	4000K	120° ↓	3300lm ↓	SP40CGLC12BC-840A222F-WN-CM
24W	27W	28V	850mA	1225mm	White	80	4000K	120° ↓	4050lm ↓	SP40CGLC15BC-840A227F-WN-CM
28W	31W	28V	1000mA	1460mm	White	80	4000K	120° ↓	4650lm ↓	SP40CGLC18BC-840A231F-WN-CM
20W	22W	28V	700mA	966mm	White	80	4000K	120° ↓	3300lm ↓	SP40CGLC24CC-840A222F-WN-CM
24W	27W	28V	850mA	1201mm	White	80	4000K	120° ↓	4050lm ↓	SP40CGLC30CC-840A227F-WN-CM

Code Remark: F=F(ON-OFF) D=D(DALI Dim)

Coding

SP40C	—	***	**	**	*	—	*	*	—	*
Model	CRI/ CCT	Beam Angle	Power	Control	Finish	Reflector Color	Accessory			
SP40CGLC06AC	830	A2	11	F	W	N				
Surface D600mm	CRI80/ 3000K	120° ↓	11W	On-Off	White	None				
1/2 of a Circle										
SP40CGLC09AC	840		16	D	B					
Surface D900mm	CRI80/ 4000K		16W	DALI Dim	Black					
1/2 of a Circle										
SP40CGLC06BC	930		22							
Surface D600mm	CRI90/ 3000K		22W							
1/4 of a Circle										
SP40CGLC09BC	940		27							
Surface D900mm	CRI90/ 4000K		27W							
1/4 of a Circle										
SP40CGLC12BC			31							
Surface D1200mm			31W							
1/4 of a Circle										
SP40CGLC15BC										
Surface D1500mm										
1/4 of a Circle										
SP40CGLC18BC										
Surface D1800mm										
1/4 of a Circle										
SP40CGLC24CC										
Surface D2400mm										
1/8 of a Circle										
SP40CGLC30CC										
Surface D3000mm										
1/8 of a Circle										

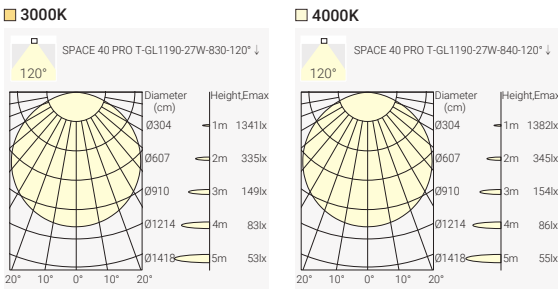
SPACE 40 PRO Curve – Trimless Recessed Linear System



Quick Info

- General Light, Version also Available
- System Power: 11W, 16W, 22W, 27W, 31W; CRI>80, CRI>90
- CCT: 3000K, 4000K Available as Standard
- Beam Angle: 120° ↓
- Lumen Output: Up to 4650lm System Luminous Flux
- LED Driver: ON-OFF, DALI Dim

Light Distribution



Order Info

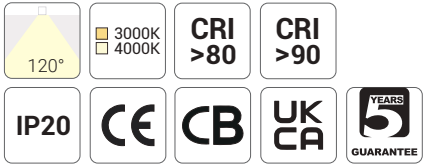
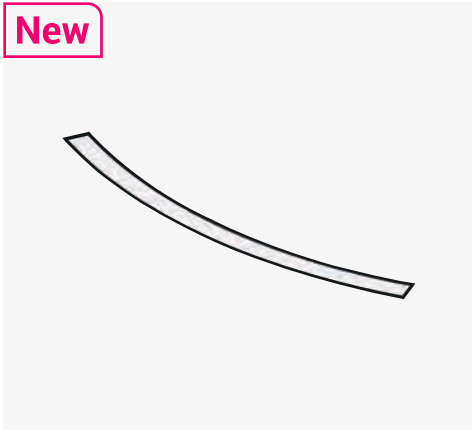
LED Power	System Power	LED Voltage	LED Current	Length	Color	CRI	CCT	Beam	System Output	Code
20W	22W	28V	700mA	1036mm	White	80	4000K	120° ↓	3300lm ↓	SP40CGLC06AT-840A222F-WN-CM
28W	31W	28V	1000mA	1507mm	White	80	4000K	120° ↓	4650lm ↓	SP40CGLC09AT-840A231F-WN-CM
10W	11W	28V	350mA	518mm	White	80	4000K	120° ↓	1650lm ↓	SP40CGLC06BT-840A211F-WN-CM
14W	16W	28V	500mA	754mm	White	80	4000K	120° ↓	2400lm ↓	SP40CGLC09BT-840A216F-WN-CM
20W	22W	28V	700mA	989mm	White	80	4000K	120° ↓	3300lm ↓	SP40CGLC12BT-840A222F-WN-CM
24W	27W	28V	850mA	1225mm	White	80	4000K	120° ↓	4050lm ↓	SP40CGLC15BT-840A227F-WN-CM
28W	31W	28V	1000mA	1460mm	White	80	4000K	120° ↓	4650lm ↓	SP40CGLC18BT-840A231F-WN-CM
20W	22W	28V	700mA	966mm	White	80	4000K	120° ↓	3300lm ↓	SP40CGLC24CT-840A222F-WN-CM
24W	27W	28V	850mA	1201mm	White	80	4000K	120° ↓	4050lm ↓	SP40CGLC30CT-840A227F-WN-CM

Code Remark: F=F(ON-OFF) D=D(DALI Dim)

Coding

SP40C	***	**	**	*	—	*	*
Model	CRI/ CCT	Beam Angle	Power	Control	Finish	Reflector Color	Accessory
SP40CGLC06AT Trimless Recessed D600mm 1/2 of a Circle	830 CRI80/ 3000K	A2 120° ↓	11 11W	F On-Off	W White	N None	
SP40CGLC09AT Trimless Recessed D900mm 1/2 of a Circle	840 CRI80/ 4000K		16 16W	D DALI Dim	B Black		
SP40CGLC06BT Trimless Recessed D600mm 1/4 of a Circle	930 CRI90/ 3000K		22 22W				
SP40CGLC09BT Trimless Recessed D900mm 1/4 of a Circle	940 CRI90/ 4000K		27 27W				
SP40CGLC12BT Trimless Recessed D1200mm 1/4 of a Circle			31 31W				
SP40CGLC15BT Trimless Recessed D1500mm 1/4 of a Circle							
SP40CGLC18BT Trimless Recessed D1800mm 1/4 of a Circle							
SP40CGLC24CT Trimless Recessed D2400mm 1/8 of a Circle							
SP40CGLC30CT Trimless Recessed D3000mm 1/8 of a Circle							

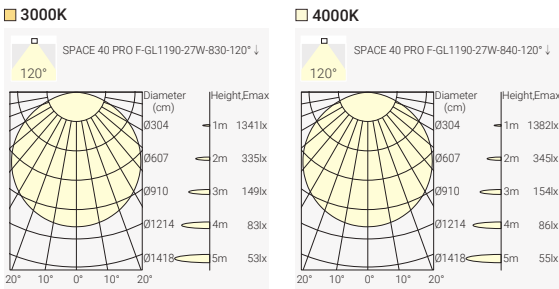
SPACE 40 PRO Curve – Trim Recessed Linear System



Quick Info

- General Light, Version also Available
- System Power: 11W, 16W, 22W, 27W, 31W; CRI>80, CRI>90
- CCT: 3000K, 4000K Available as Standard
- Beam Angle: 120° ↓
- Lumen Output: Up to 4650lm System Luminous Flux
- LED Driver: ON-OFF, DALI Dim

Light Distribution



Order Info

LED Power	System Power	LED Voltage	LED Current	Length	Color	CRI	CCT	Beam	System Output	Code
20W	22W	28V	700mA	1036mm	White	80	4000K	120° ↓	3300lm ↓	SP40CGLC06AF-840A222F-WN-CM
28W	31W	28V	1000mA	1507mm	White	80	4000K	120° ↓	4650lm ↓	SP40CGLC09AF-840A231F-WN-CM
10W	11W	28V	350mA	518mm	White	80	4000K	120° ↓	1650lm ↓	SP40CGLC06BF-840A211F-WN-CM
14W	16W	28V	500mA	754mm	White	80	4000K	120° ↓	2400lm ↓	SP40CGLC09BF-840A216F-WN-CM
20W	22W	28V	700mA	989mm	White	80	4000K	120° ↓	3300lm ↓	SP40CGLC12BF-840A222F-WN-CM
24W	27W	28V	850mA	1225mm	White	80	4000K	120° ↓	4050lm ↓	SP40CGLC15BF-840A227F-WN-CM
28W	31W	28V	1000mA	1460mm	White	80	4000K	120° ↓	4650lm ↓	SP40CGLC18BF-840A231F-WN-CM
20W	22W	28V	700mA	966mm	White	80	4000K	120° ↓	3300lm ↓	SP40CGLC24CF-840A222F-WN-CM
24W	27W	28V	850mA	1201mm	White	80	4000K	120° ↓	4050lm ↓	SP40CGLC30CF-840A227F-WN-CM

Code Remark: F=F(ON-OFF) D=D(DALI Dim)

Coding

SP40C	—	***	**	**	*	—	*	*	—	*
Model	CRI/ CCT	Beam Angle	Power	Control	Finish	Reflector Color	Accessory			
SP40CGLC06AF Trim Recessed D600mm 1/2 of a Circle	830 CRI80/ 3000K	A2 120° ↓	11 11W	F On-Off	W White	N None				
SP40CGLC09AF Trim Recessed D900mm 1/2 of a Circle	840 CRI80/ 4000K		16 16W	D DALI Dim	B Black					
SP40CGLC06BF Trim Recessed D600mm 1/4 of a Circle	930 CRI90/ 3000K		22 22W							
SP40CGLC09BF Trim Recessed D900mm 1/4 of a Circle	940 CRI90/ 4000K		27 27W							
SP40CGLC12BF Trim Recessed D1200mm 1/4 of a Circle			31 31W							
SP40CGLC15BF Trim Recessed D1500mm 1/4 of a Circle										
SP40CGLC18BF Trim Recessed D1800mm 1/4 of a Circle										
SP40CGLC24CF Trim Recessed D2400mm 1/8 of a Circle										
SP40CGLC30CF Trim Recessed D3000mm 1/8 of a Circle										

SPACE 40 PRO – Corner Modules Linear System



CRI

>80

CRI

>90

IP20

UK

CA

5

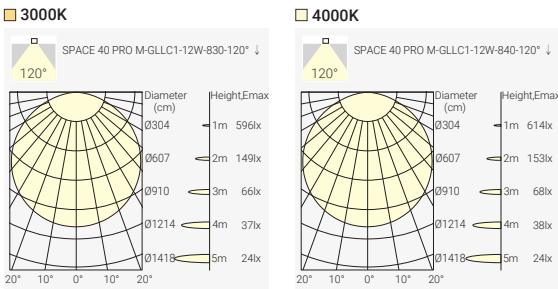
YEARS

GUARANTEE

Quick Info

- General Lighting, Corner Modules for Pendant & Surface Mounted & Trimless Recessed Mounted Linear System
- System Power: 12W; CRI>80, CRI>90
- CCT: 3000K, 4000K Available as Standard
- Beam Angle: 120° ↓
- Lumen Output: Up to 1350lm System Luminous Flux
- LED Driver: ON-OFF, DALI Dim

Light Distribution



Order Info

LED Power	System Power	LED Voltage	LED Current	Length	Color	CRI	CCT	Beam	System Output	Code
10W	12W	28V	350mA	280x280mm	White	80	4000K	120° ↓	1800lm	SP40LLC1M-840A212F-WN
10W	12W	28V	350mA	280x280mm	White	80	4000K	120° ↓	1800lm	SP40LTC1M-840A212F-WN
10W	12W	28V	350mA	280x280mm	White	80	4000K	120° ↓	1800lm	SP40LXC1M-840A212F-WN
10W	12W	28V	350mA	280x280mm	White	80	4000K	120° ↓	1800lm	SP40LLC2M-840A212F-WN

Code Remark: F=F(ON-OFF) D=D(DALI Dim)

Coding

SP40	—	***	—	**	—	*	—	*	—	*
Model	CRI/ CCT	Beam Angle	Power	Control	Finish	Reflector Color	Accessory			
SP40LLC1M L Corner 280*280mm	830 CRI80/ 3000K	A2 120° ↓	12 12W	F On-Off	W White	N None				
SP40LTC1M T Corner 280*280mm	840 CRI80/ 4000K			D DALI Dim	B Black					
SP40LXC1M X Corner 280*280mm	930 CRI90/ 3000K									
	940 CRI90/ 4000K									
SP40LLC2M L corner(135°) 280*280mm										

SPACE 40 PRO – Corner Modules for Trim Recessed Linear System



CRI

>80

CRI

>90

IP20

UK

CA

5

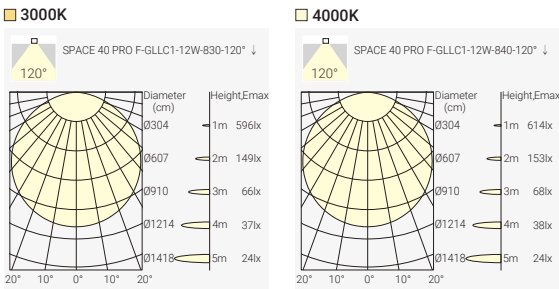
YEARS

GUARANTEE

Quick Info

- General Lighting, Corner Modules for Pendant & Surface Mounted & Trimless Recessed Mounted Linear System
- System Power: 12W; CRI>80, CRI>90
- CCT: 3000K, 4000K Available as Standard
- Beam Angle: 120° ↓
- Lumen Output: Up to 1350lm System Luminous Flux
- LED Driver: ON-OFF, DALI Dim

Light Distribution



Order Info

LED Power	System Power	LED Voltage	LED Current	Length	Color	CRI	CCT	Beam	System Output	Code
10W	12W	28V	350mA	280x280mm	White	80	4000K	120° ↓	1800lm	SP40LLC1F-840A212F-WN
10W	12W	28V	350mA	280x280mm	White	80	4000K	120° ↓	1800lm	SP40LTC1F-840A212F-WN
10W	12W	28V	350mA	280x280mm	White	80	4000K	120° ↓	1800lm	SP40LXC1F-840A212F-WN
10W	12W	28V	350mA	280x280mm	White	80	4000K	120° ↓	1800lm	SP40LLC2F-840A212F-WN

Code Remark: F=F(ON-OFF) D=D(DALI Dim)

Coding

SP40	***	**	**	*	-	*	-	*
Model	CRI/ CCT	Beam Angle	Power	Control	Finish	Reflector Color	Accessory	
SP40LLC1F Trim Recessed L Corner 280*280mm	830 CRI80/ 3000K	A2 120° ↓	12 12W	F On-Off	W White	N None		
SP40LTC1F Trim Recessed T Corner 280*280mm	840 CRI80/ 4000K			D DALI Dim	B Black			
SP40LXC1F Trim Recessed X Corner 280*280mm	930 CRI90/ 3000K							
SP40LXC1F Trim Recessed X Corner 280*280mm	940 CRI90/ 4000K							
SP40LLC2F Trim Recessed L corner(135°) 280*280mm								

New

Lengths



SP40L
Single
560~2800mm



SP40L-M/SP40L-CM
Lines
560~2800mm



SP40L-U-M/SP40L-U-CM
Line Uplight Modules
560~2800mm



SP40L-F-C
Lines
560~2800mm

L / T / X / 1/4 Circle Corners



SP40LLC1M
L Corner
280*280mm



SP40LTC1M
T Corner
280*280mm



SP40LXC1M
X Corner
280*280mm



SP40LVC1M
V 135° Corner
280*280mm



SP40CC06B
1/4 Circle Corners
inner radius 120/240

L / T / X Corners Trim Version



SP40LLC1F
L Corner
280*280mm
For Trim Recessed Mounted



SP40LTC1F
T Corner
280*280mm
For Trim Recessed Mounted



SP40LXC1F
X Corner
280*280mm
For Trim Recessed Mounted



SP40LVC1F
V 135° Corner
280*280mm



SP40-ECK
End Caps
W60 H76mm
For Trim Recessed Mounted

Installation Kits



SP40-ECK
End Caps
W45 H85mm
For Pendant & Surface Mounted
& Trimless Recessed Mounted



SP40-TRK
For Trimless Recessed Mounted



SP40-FRK
For Trim Recessed Mounted



SP40-PK2
SP40-PWK(no Ceiling Box)
Suspension Mounting
2m
For Pendant

Installation Kits



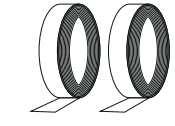
SP40-SMK
Surface Mounting
For Surface Mounted



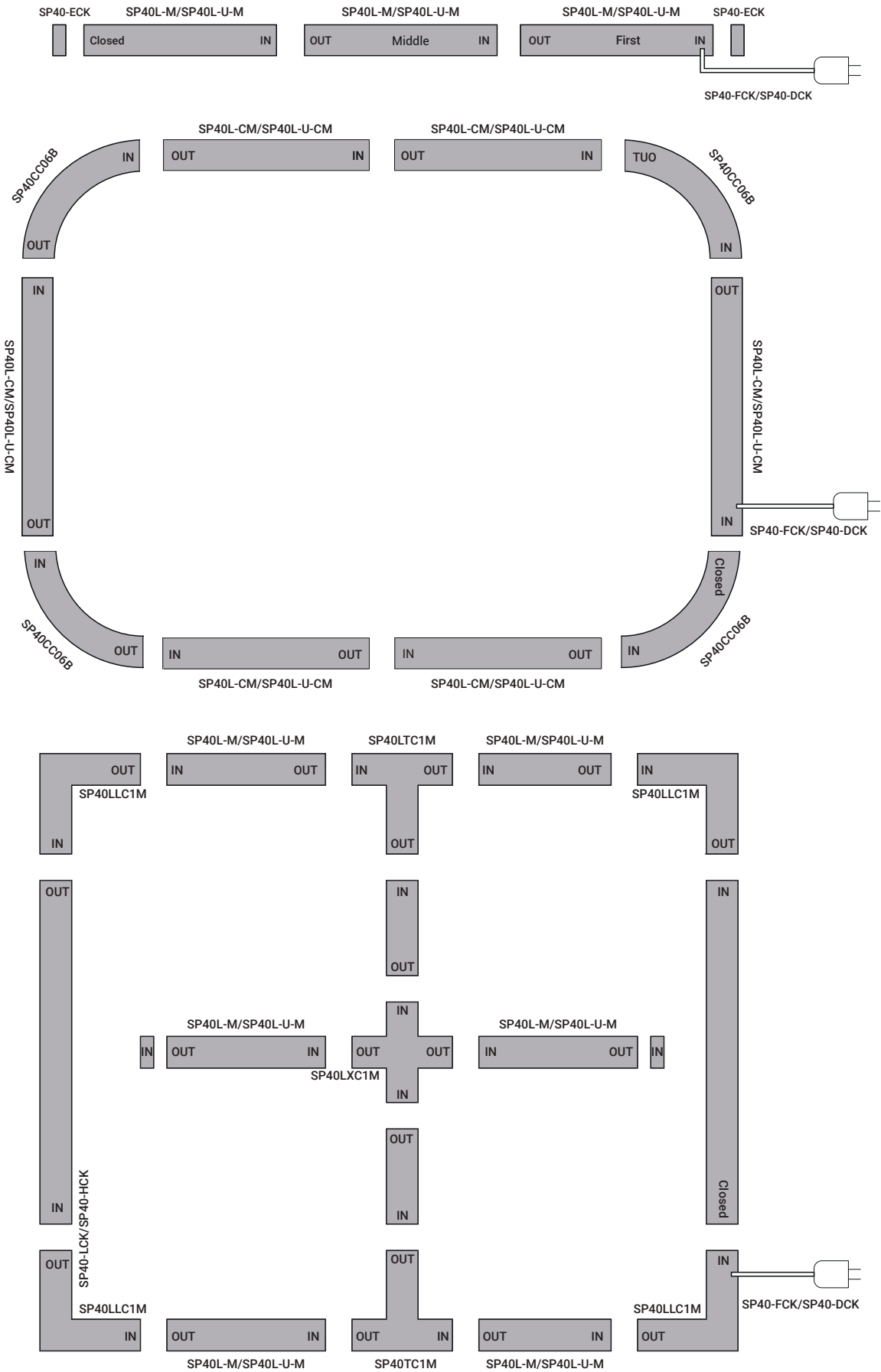
SP40-FCK(ON/OF)
SP40-DCK(DALI)
2.5mm



SP40-FOPC
Opal Cover
Roll 30m



SP40-FMPC
Microprismatic Cover
Roll 30m



SPACE 40 PRO Ring

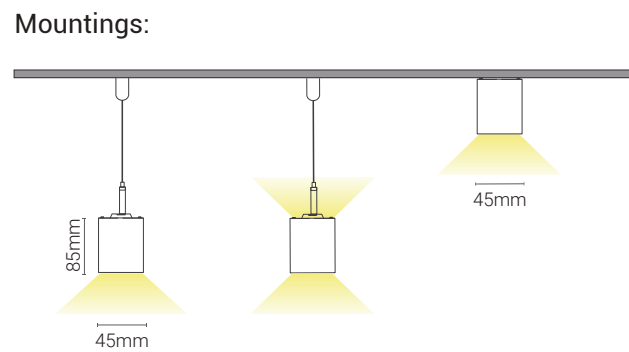
For public and circulation areas
40mm circular light for public spaces
Clean circle with controlled light distribution
Available in multiple size & mounting options



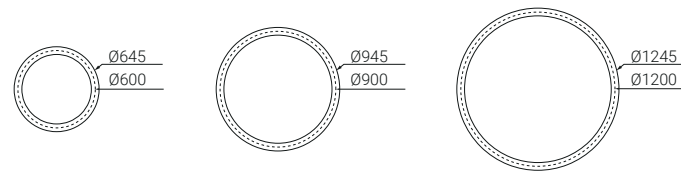
New

The **SPACE 40 PRO Ring** is a circular luminaire intended for public interiors and shared spaces. It incorporates a continuous 40 mm light emission profile and is available in multiple diameters to suit different spatial scales. Pendant, surface-mounted and trim recessed mounting options enable flexible integration into a wide range of architectural environments. Its clean circular geometry and controlled light distribution help define areas and create visual focus within open spaces.

Pendant, Surface-Mounted, and Trim Recessed Mounting Options



Pendant and Surface-Mounted



New



110°
105°

3000K
4000K

CRI
>80

CRI
>90

IP20

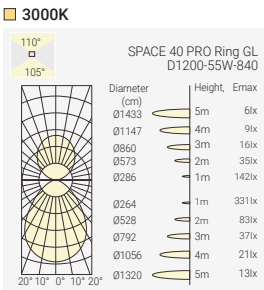
CE

UK
CA

5
YEARS
GUARANTEE

- Quick Info**
- General Lighting, Pendant Direct & Indirect
 - System Power: 42W, 55W, 84W; CRI>80, CRI>90
 - CCT: 3000K, 4000K Available as Standard
 - Beam Angle: 105° ↓ 110° ↑
 - Lumen Output: Up to 7300lm ↓ 3650lm ↑ System Luminous Flux
 - LED Driver: ON-OFF, DALI Dim

Light Distribution



Order Info

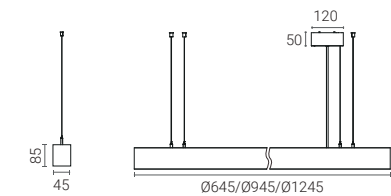
LED Power	System Power	LED Voltage	LED Current	Diameter	Color	CRI	CCT	Beam	System Output	Code
25W ↓ 12W ↑ 28W ↓ 14W ↑	33V 1350mA	Ø645mm	White 80 4000K	105° ↓ 110° ↑	3700lm ↓ 1850lm ↑	SP40CGLD094P-840A0042	F-WN-U			
39W ↓ 38W ↑ 38W ↓ 17W ↑	33V 1850mA	Ø945mm	White 80 4000K	105° ↓ 110° ↑	5000lm ↓ 2500lm ↑	SP40CGLD094P-840A0055	F-WN-U			
52W ↓ 27W ↑ 55W ↓ 29W ↑	33V 2250mA	Ø1245mm	White 80 4000K	105° ↓ 110° ↑	7300lm ↓ 3650lm ↑	SP40CGLD124P-840A0084	F-WN-U			

Code Remark: F=F(ON-OFF) D=D(DALI Dim)

Coding

Model	CRI/ CCT	Beam Angle	Power	Control	Finish	Reflector Color	Accessory
SP40CGLD064P Pendant Ø645mm	830 CRI>80/ 3000K	A0 105° ↓ 110° ↑	042 42W	F On-Off	W White	N None	U Uplight
SP40CGLD094P Pendant Ø945mm	840 CRI>80/ 4000K		055 55W	D DALI Dim	B Black		
SP40CGLD124P Pendant Ø1245mm			084 84W				

SPACE 40 PRO Ring – Pendant Direct Linear System



105°

3000K

4000K

CRI >80

CRI >90

IP20

CE

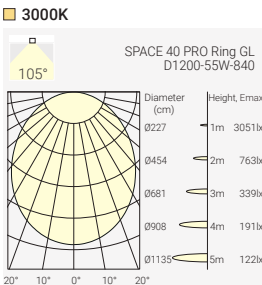
UK CA

5 YEARS GUARANTEE

Quick Info

- General Lighting, Pendant Direct
- System Power: 28W, 38W, 55W; CRI>80, CRI>90
- CCT: 3000K, 4000K Available as Standard
- Beam Angle: 105° ↓
- Lumen Output: Up to 6900lm System Luminous Flux
- LED Driver: ON-OFF, DALI Dim

Light Distribution



Order Info

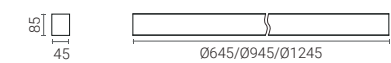
LED Power	System Power	LED Voltage	LED Current	Diameter	Color	CRI	CCT	Beam	System Output	Code
25W	28W	33V	900mA	Ø645mm	White	80	4000K	105° ↓	3500lm	SP40CGLD064P-840A0028F-WN
35W	38W	33V	1250mA	Ø945mm	White	80	4000K	105° ↓	4750lm	SP40CGLD094P-840A0038F-WN
52W	55W	33V	1750mA	Ø1245mm	White	80	4000K	105° ↓	6900lm	SP40CGLD124P-840A0055F-WN

Code Remark: F=F(ON-OFF) D=D(DALI Dim)

Coding

Model	CRI/ CCT	Beam Angle	Power	Control	Finish	Reflector Color	Accessory
SP40CGLD064P Pendant Ø645mm	830 CRI>80/ 3000K	A0 105° ↓	028 28W	F On-Off	W White	N None	
SP40CGLD094P Pendant Ø945mm	840 CRI>80/ 4000K		038 38W	D DALI Dim	B Black		
SP40CGLD124P Pendant Ø1245mm			055 55W				

SPACE 40 PRO Ring – Surface Mounted Linear System



105°

3000K

4000K

CRI >80

CRI >90

IP20

CE

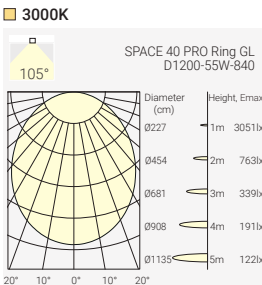
UK CA

5 YEARS GUARANTEE

Quick Info

- General Lighting, Surface Mounted
- System Power: 28W, 38W, 55W; CRI>80, CRI>90
- CCT: 3000K, 4000K Available as Standard
- Beam Angle: 105° ↓
- Lumen Output: Up to 6900lm System Luminous Flux
- LED Driver: ON-OFF, DALI Dim

Light Distribution



Order Info

LED Power	System Power	LED Voltage	LED Current	Diameter	Color	CRI	CCT	Beam	System Output	Code
25W	28W	33V	900mA	Ø645mm	White	80	4000K	105° ↓	3500lm	SP40CGLD064C-840A0028F-WN
35W	38W	33V	1250mA	Ø945mm	White	80	4000K	105° ↓	4750lm	SP40CGLD094C-840A0038F-WN
52W	55W	33V	1750mA	Ø1245mm	White	80	4000K	105° ↓	6900lm	SP40CGLD124C-840A0055F-WN

Code Remark: F=F(ON-OFF) D=D(DALI Dim)

Coding

Model	CRI/ CCT	Beam Angle	Power	Control	Finish	Reflector Color	Accessory
SP40CGLD064C Ceiling Ø645mm	830 CRI>80/ 3000K	A0 105° ↓	028 28W	F On-Off	W White	N None	
SP40CGLD094C Ceiling Ø945mm	840 CRI>80/ 4000K		038 38W	D DALI Dim	B Black		
SP40CGLD124C Ceiling Ø1245mm			055 55W				

SPACE 40 PRO Hexagon

Available in two size

Two light distributions available

Flexible mounting configurations

A geometric light with a slim 40mm profile

For corridors, circulation and public spaces

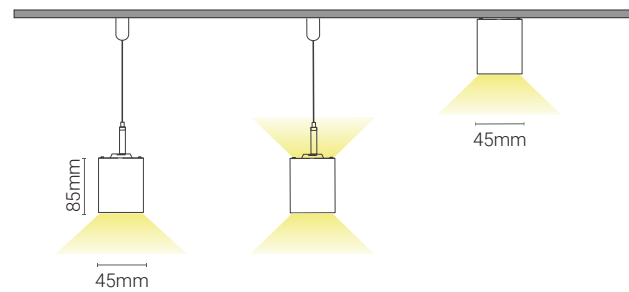


New

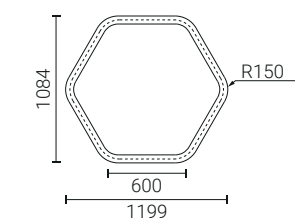
The **SPACE 40 PRO Hexagon** is a geometric luminaire designed for public and circulation areas. It features a 40 mm light emission profile and is available in two size options, with pendant, surface-mounted and trim recessed installation. The hexagonal form allows structured layouts and repeatable compositions across larger spaces. With direct or direct/indirect light distribution available, SPACE 40 PRO Hexagon supports clear spatial organisation with a refined architectural presence.

Pendant, Surface-Mounted, and Trim Recessed Mounting Options

Mountings:



Pendant and Surface-Mounted



New



110°
105°

3000K
4000K

CRI
>80

CRI
>90

IP20

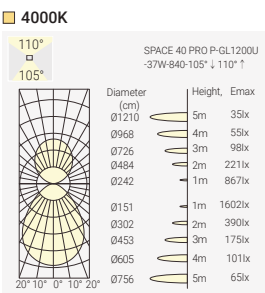
CE

UK
CA

5
YEARS
GUARANTEE

- Quick Info**
- General Lighting, Pendant Direct & Indirect
 - System Power: 55W ↓ 27W ↑ ; CRI>80, CRI>90
 - CCT: 3000K, 4000K Available as Standard
 - Beam Angle: 95° ↓ 110° ↑
 - Lumen Output: Up to 7200 ↓ 3600lm ↑ System Luminous Flux
 - LED Driver: ON-OFF, DALI Dim

Light Distribution



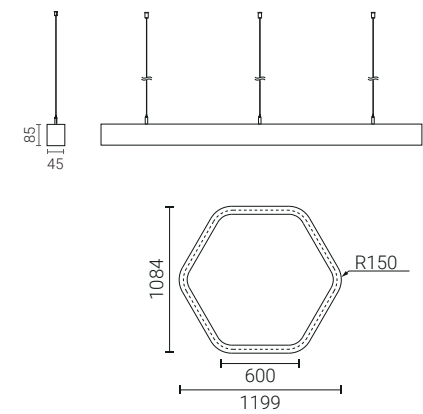
Order Info

LED Power	System Power	LED Voltage	LED Current	Diameter	Color	CRI	CCT	Beam	System Output	Code
50W ↓ 24W ↑	55W ↓ 27W ↑	33V	2650mA	600mm	White	80	4000K	105° ↓ 110° ↑	7200lm ↓ 3600lm ↑	SP40CGLH060P-840A0082F-WN-U
Code Remark: F=F(ON-OFF) D=D(DALI Dim)										

Coding

Model	CRI/ CCT	Beam Angle	Power	Control	Finish	Reflector Color	Accessory
SP40CGLH040P Pendant 600mm	830 CRI>80/ 3000K	A0 105° ↓ 110° ↑	082 82W	F On-Off D DALI Dim	W White B Black	N None	U Uplight

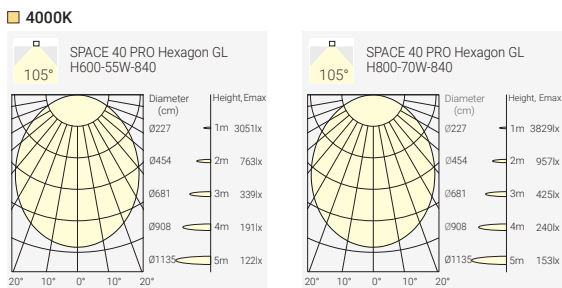
SPACE 40 PRO Hexagon – Pendant Direct Linear System



Quick Info

- General Lighting, Pendant Direct
- System Power: 55W; CRI>80, CRI>90
- CCT: 3000K, 4000K Available as Standard
- Beam Angle: 105° ↓
- Lumen Output: Up to 6900lm System Luminous Flux
- LED Driver: ON-OFF, DALI Dim

Light Distribution



Order Info

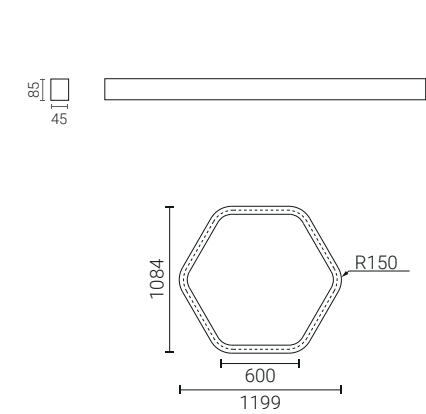
LED Power	System Power	LED Voltage	LED Current	Diameter	Color	CRI	CCT	Beam	System Output	Code
50W	55W	33V	1750mA	600mm	White	80	4000K	105° ↓	6900lm	SP40CGLH060P-84095A055F-WN

Code Remark: F=F(ON-OFF) D=D(DALI Dim)

Coding

Model	CRI/ CCT	Beam Angle	Power	Control	Finish	Reflector Color	Accessory
SP40CGLH040P Pendant 600mm	830 CRI>80/ 3000K	A0 105° ↓	055 55W	F On-Off	W White	N None	
	840 CRI>80/ 4000K		070 70W	D DALI Dim	B Black		

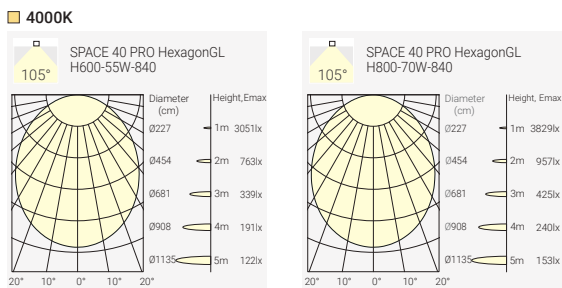
SPACE 40 PRO Hexagon – Surface Mounted Linear System



Quick Info

- General Lighting, Surface Mounted
- System Power: 55W, CRI>80, CRI>90
- CCT: 3000K, 4000K Available as Standard
- Beam Angle: 105° ↓
- Lumen Output: Up to 6900lm System Luminous Flux
- LED Driver: ON-OFF, DALI Dim

Light Distribution



Order Info

LED Power	System Power	LED Voltage	LED Current	Diameter	Color	CRI	CCT	Beam	System Output	Code
50W	55W	33V	1750mA	600mm	White	80	4000K	105° ↓	6900lm	SP40CGLH060C-840A0055F-WN

Code Remark: F=F(ON-OFF) D=D(DALI Dim)

Coding

Model	CRI/ CCT	Beam Angle	Power	Control	Finish	Reflector Color	Accessory
SP40CGLH060C Ceiling 600mm	830 CRI>80/ 3000K	A0 105° ↓	055 55W	F On-Off	W White	N None	
	840 CRI>80/ 4000K			D DALI Dim	B Black		

SPACE 40 PRO Oval

An oval light with a slim 40mm profile
Available in multiple mounting options
Frames an area with continuous, even light
Suitable for shared areas and public interiors

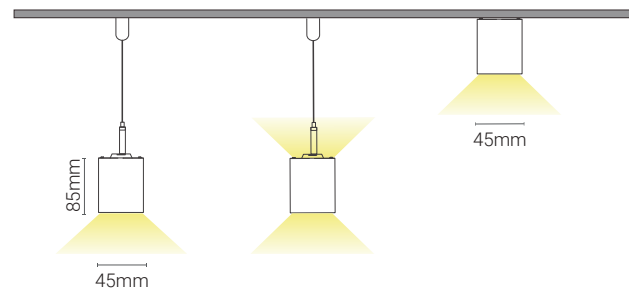


New

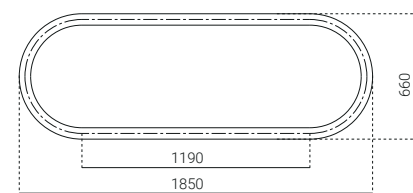
The **SPACE 40 PRO Oval** is an oval-shaped luminaire developed for balanced illumination in public and transitional spaces. With an elongated form and a 40 mm light emission profile, it provides even light coverage across wider areas. Available in pendant, surface-mounted and trim recessed versions, the luminaire adapts easily to different spatial layouts. By delivering continuous, uniform light, SPACE 40 PRO Oval gently frames areas and supports visual balance in public interiors.

Pendant, Surface-Mounted, and Trim Recessed Mounting Options

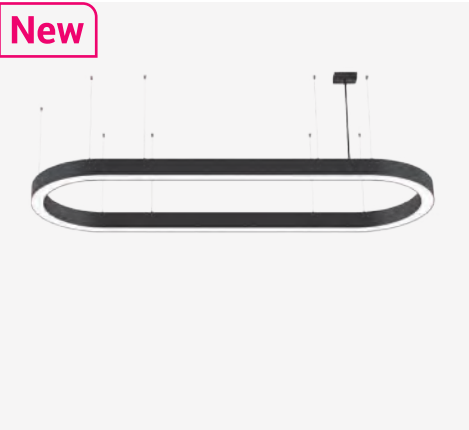
Mountings:



Pendant and Surface-Mounted

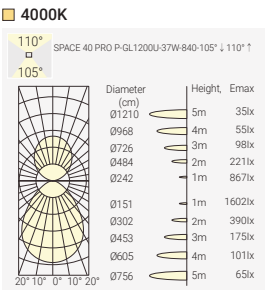


New



- Quick Info**
- General Lighting, Pendant Direct & Indirect
 - System Power: 28W ↓ 14W ↑ ; CRI>80, CRI>90
 - CCT: 3000K, 4000K Available as Standard
 - Beam Angle: 105° ↓ 110° ↑
 - Lumen Output: Up to 3700lm ↓ 1850lm ↑ System Luminous Flux
 - LED Driver: ON-OFF, DALI Dim

Light Distribution



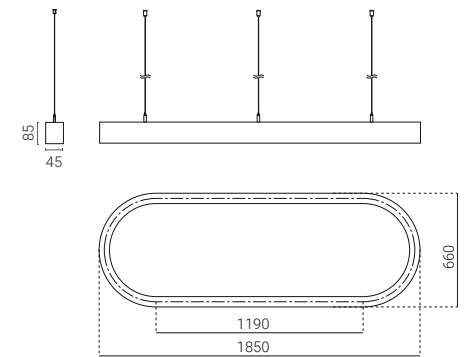
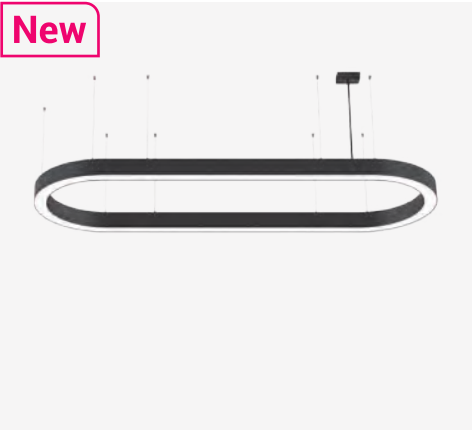
Order Info

LED Power	System Power	LED Voltage	LED Current	Diameter	Color	CRI	CCT	Beam	System Output	Code
28W ↓ 12W ↑	28W ↓ 14W ↑	33V	1350mA	660mm	White	80	4000K	105° ↓ 110° ↑	3700lm ↓ 1850lm ↑	SP40CCLR066P-840A0042F-WN-U
Code Remark: F=F(ON-OFF) D=D(DALI Dim)										

Coding

Model	CRI/ CCT	Beam Angle	Power	Control	Finish	Reflector Color	Accessory
SP40CCLR066P Pendant 660mm	830 CRI>80/ 3000K	A0 105° ↓ 110° ↑	042 042W	F On-Off	W White	N None	U Uplight
	840 CRI>80/ 4000K			D DALI Dim	B Black		

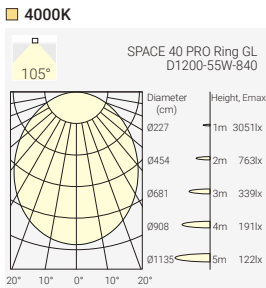
SPACE 40 PRO Oval – Pendant Direct Linear System



Quick Info

- General Lighting, Pendant Direct
- System Power: 28W; CRI>80, CRI>90
- CCT: 3000K, 4000K Available as Standard
- Beam Angle: 105° ↓
- Lumen Output: Up to 3500lm System Luminous Flux
- LED Driver: ON-OFF, DALI Dim

Light Distribution



Order Info

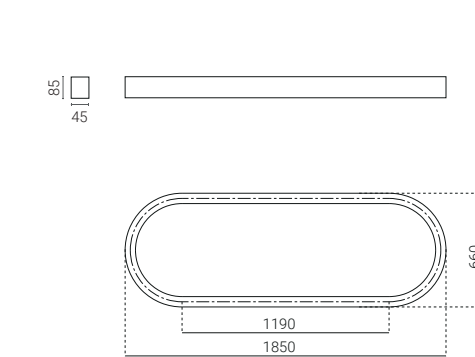
LED Power	System Power	LED Voltage	LED Current	Diameter	Color	CRI	CCT	Beam	System Output	Code
25W	28W	33V	900mA	660mm	White	80	4000K	105° ↓	3500lm	SP40CCLR066P-840A0028F-WN

Code Remark: F=F(ON-OFF) D=D(DALI Dim)

Coding

Model	CRI/ CCT	Beam Angle	Power	Control	Finish	Reflector Color	Accessory
SP40CCLR066P Pendant 660mm	830 CRI>80/ 3000K	A0 105° ↓	028 28W	F On-Off	W White	N None	
	840 CRI>80/ 4000K			D DALI Dim	B Black		

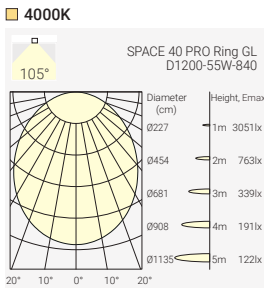
SPACE 40 PRO Oval – Surface Mounted Linear System



Quick Info

- General Lighting, Surface Mounted
- System Power: 28W; CRI>80, CRI>90
- CCT: 3000K, 4000K Available as Standard
- Beam Angle: 105° ↓
- Lumen Output: Up to 3500lm System Luminous Flux
- LED Driver: ON-OFF, DALI Dim

Light Distribution



Order Info

LED Power	System Power	LED Voltage	LED Current	Diameter	Color	CRI	CCT	Beam	System Output	Code
25W	28W	33V	900mA	660mm	White	80	4000K	105° ↓	3500lm	SP40CCLR066C-840A0028F-WN

Code Remark: F=F(ON-OFF) D=D(DALI Dim)

Coding

Model	CRI/ CCT	Beam Angle	Power	Control	Finish	Reflector Color	Accessory
SP40CCLR066C Ceiling 660mm	830 CRI>80/ 3000K	A0 105° ↓	061 61W	F On-Off	W White	N None	
	840 CRI>80/ 4000K			D DALI Dim	B Black		

MODULINE 07

Ultra-Slim 7 mm Aperture
48V Modular Linear System
Seamless Ceiling Integration
Flexible Modular Configuration
Minimalist Architectural Design
Ideal for Residential & Retail Applications

7mm



Project: Application reference

New



New

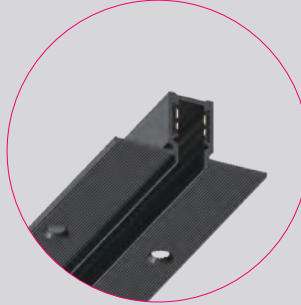
1 Pendant H Track



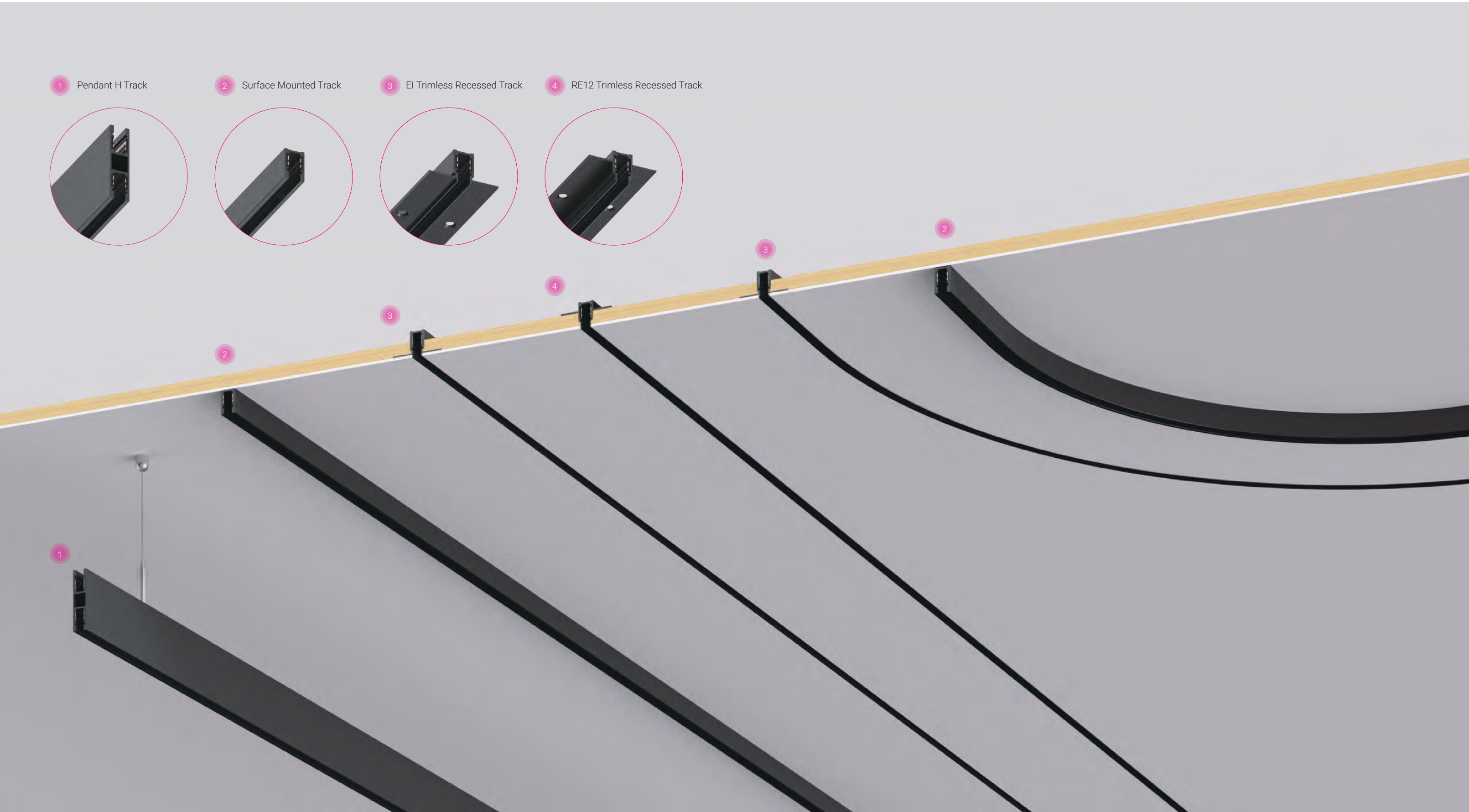
2 Surface Mounted Track



3 EI Trimless Recessed Track



4 RE12 Trimless Recessed Track



MODULINE 07 – The Ultra-slim 48V Modular Linear System

New

Spotlight Inset



ML07-RS25PRO-3W



ML07-RS32PRO-8W



ML07-RS40PRO-12W



ML07-RS25-3W



ML07-RS32-4W



ML07-RS40-8W



ML07-AS68-6W



ML07-GS68-3W

Accent Light Inset



ML07-LA300-5W



ML07-LA600-10W



ML07-AA300-11W

General Light Inset



ML07-LG600-6W



ML07-LG900-9W

General Light Inset



ML07-GL2000-10W



ML07-GL3000-15W



ML07-GL4000-20W

Pendant Light Inset



ML07-RB80-3W



ML07-RA80-6W



ML07-RC80-6W



ML07-PB80-3W



ML07-PA80-6W



ML07-PC80-6W



ML07-PS25-1-3W



ML07-PS25-2-3W



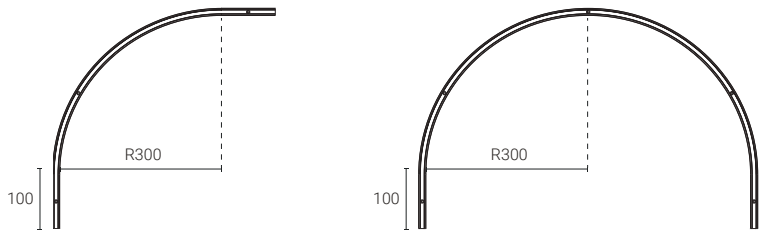
ML07-PS25-3-3W



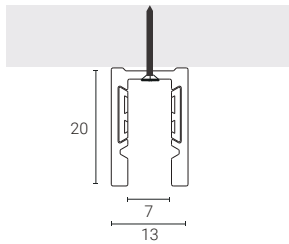
ML07-PS25-4-3W



ML07-PS25-5-3W



Moduline 07 Surface-mounted Track System

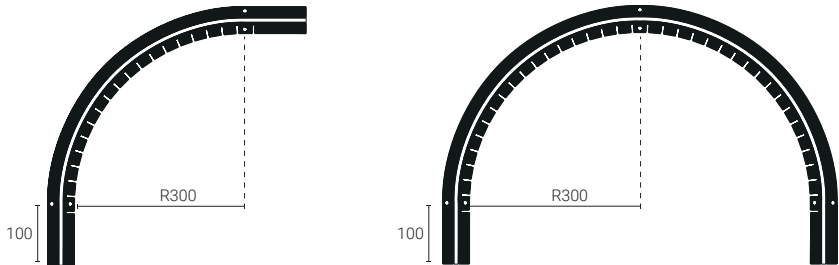


Surface-mounted Track Rail

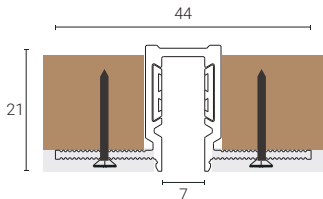
L (mm)	Description	Code/ Model (Black-Standard)	Code/ Model (White-Option)
1000	Surface Mounted Track Rail	ML07-SM1000-B	ML07-SM1000-W
2000	Surface Mounted Track Rail	ML07-SM2000-B	ML07-SM2000-W
3000	Surface Mounted Track Rail	ML07-SM3000-B	ML07-SM3000-W
Surface Mounted Curve Track Rail, Radius: 300mm,1/2 Circle		ML07-SM300-1/2-B	ML07-SM300-1/2-W
Surface Mounted Curve Track Rail, Radius: 300mm,1/4 Circle		ML07-SM300-1/4-B	ML07-SM300-1/4-W

Accessories of Easy Installation Version Trimless Recessed Track System

L (mm)	Description	Code/ Model (Black-Standard)	Code/ Model (White-Option)
	50x50 Vertical 'L' shape corner module-Inner	ML07-SMLVC-B	ML07-SMLVC-W
	50x50 Horizontal 'L' shape corner module	ML07-SMLHC-B	ML07-SMLHC-W
	Flexible Continuous Kit, Electrical	ML07-CKF-B	ML07-CKF-W
	Endcap Kit (2pcs/ set) of Surface Mounted Track	ML07-SMEK-B	ML07-SMEK-W
	Power Feeder Unit with feeder cables 500mm	ML07-PF-B	ML07-PF-W
	Mechanical Linear Connector Kit with Wire Cover	ML07-LCC-B	ML07-LCC-W
 310x36x27	Driver Box, Fit with 100W 48V Driver Suitable for Concrete Ceiling	ML07-DB-B	ML07-DB-W



Moduline 07 Trimless Recessed Track System
Easy Installation Version



Trimless Recessed (Easy Installation Version) Track Rail

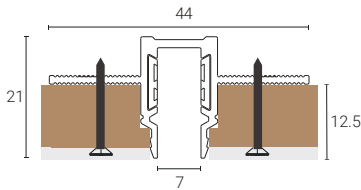
L (mm)	Description	Code/ Model (Black-Standard)	Code/ Model (White-Option)
1000	Trimless Recessed Track Rail-EI	ML07-TR1000-EI-B	ML07-TR1000-EI-W
2000	Trimless Recessed Track Rail-EI	ML07-TR2000-EI-B	ML07-TR2000-EI-W
3000	Trimless Recessed Track Rail-EI	ML07-TR3000-EI-B	ML07-TR3000-EI-W
Trimless Recessed Curve Track Rail-EI, Radius: 300mm,1/2 Circle		ML07-TR300-EI-1/2-B	ML07-TR300-EI-1/2-W
Trimless Recessed Curve Track Rail-EI, Radius: 300mm,1/4 Circle		ML07-TR300-EI-1/4-B	ML07-TR300-EI-1/4-W

Accessories of Easy Installation Version Trimless Recessed Track System

L (mm)	Outout (mm)	Description	Code/ Model (Black-Standard)	Code/ Model (White-Option)
	50x50 (34x14)+34x14	Vertical 'L' shape corner module-Inner	ML07-TRELVC-B	ML07-TRELVC-W
	60x60 (46x14)+(33x14)	Horizontal 'L' shape corner module	ML07-TRELHC-B	ML07-TRELHC-W
		Flexible Continuous Kit, Electrical	ML07-CKF-B	ML07-CKF-W
		Endcap Kit (2pcs/ set) of Trimless Recessed Track-EI	ML07-TREEK-B	ML07-TREEK-W
		Power Feeder Unit with feeder cables 500mm	ML07-PF-B	ML07-PF-W
		Mechanical Linear Connector Kit with Wire Cover	ML07-LCC-B	ML07-LCC-W



Moduline 07 RE12 Trimless Recessed Track System
12.5mm Ceiling Thickness Version

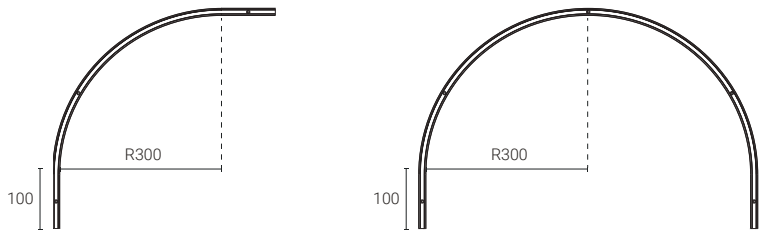


RE12 Trimless Recessed Track Rail

L (mm)	Description	Code/ Model (Black-Standard)	Code/ Model (White-Option)
1000	RE12 Trimless Recessed Track Rail	ML07-TRF1000-B	ML07-TRF1000-W
2000	RE12 Trimless Recessed Track Rail	ML07-TRF2000-B	ML07-TRF2000-W
3000	RE12 Trimless Recessed Track Rail	ML07-TRF3000-B	ML07-TRF3000-W

Accessories of Trimless Recessed Track System-12.5mm

L (mm)	Cutout (mm)	Description	Code/ Model (Black-Standard)	Code/ Model (White-Option)
50x50	(45x14)+(45x14)	Vertical 'L' shape corner module-Inner	ML07-TRFLVC-B	ML07-TRFLVC-W
60x60	(46x14)+(33x14)	Horizontal 'L' shape corner module	ML07-TRFLHC-B	ML07-TRFLHC-W
		Flexible Continuous Kit, Electrical	ML07-CKF-B	ML07-CKF-W
		Endcap Kit (2pcs/ set) of RE12 Trimless Recessed Track	ML07-TRFEK-B	ML07-TRFEK-W
		Power Feeder Unit with feeder cables 500mm	ML07-PF-B	ML07-PF-W
		Mechanical Linear Connector Kit with Wire Cover	ML07-LCC-B	ML07-LCC-W



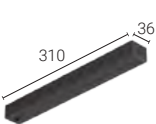
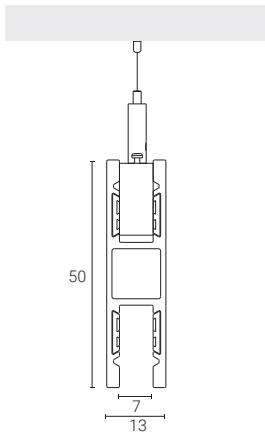
Moduline 07 Pendant H Track System

Pendant H Track System Track Rail

L (mm)	Description	Code/ Model (Black-Standard)	Code/ Model (White-Option)
1000	Pendant H Track Rail	ML07-HR1000-B	ML07-HR1000-W
2000	Pendant H Track Rail	ML07-HR2000-B	ML07-HR2000-W
3000	Pendant H Track Rail	ML07-HR3000-B	ML07-HR3000-W
	Pendant H Curve Track Rail, Radius: 300mm,1/2 Circle	ML07-HR300-1/2-B	ML07-HR300-1/2-W
	Pendant H Curve Track Rail, Radius: 300mm,1/4 Circle	ML07-HR300-1/4-B	ML07-HR300-1/4-W

Accessories of Pendant H Track System

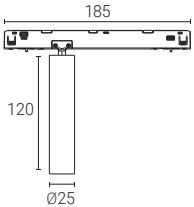
L (mm)	Description	Code/ Model (Black-Standard)	Code/ Model (White-Option)
70x70	Horizontal 'L' shape corner module	ML07-HRLHC-B	ML07-HRLHC-W
	Flexible Continuous Kit, Electrical	ML07-CKF-B	ML07-CKF-W
	Endcap Kit (2pcs/ set) of Pendant H Track	ML07-HREK-B	ML07-HREK-W
	Power Feeder Unit with feeder cables 2000mm	ML07-PF-P-B	ML07-PF-P-W
	Pendant H Track mounting kit 1set for 1000mm Track	ML07-PK-H-B	ML07-PK-H-W
	Pendant H Track wire kit 1set for 1000mm Track	ML07-PWK-B	ML07-PWK-W
	H Track Linear Connector (Mechanical Connection)	ML07-HRLC	ML07-HRLC
310x36	Driver Box, Fit with 100W 48V Driver Suitable for Concrete Ceiling	ML07-DB-B	ML07-DB-W





MODULINE 07 – ML07-RS25PRO Spotlight Inset

New



2700K

3000K

4000K

CRI >90

UGR<19

48V DC

IP20

CE

CB

UK CA

50,000h@L90B10

- Quick Info**
- System: 3W, CRI>90
 - CCT: 2700K, 3000K, 4000K Available as Standard
 - Beam Angle: 24°, 36°, 45°
 - Lumen Output: Up to 270lm System Luminous Flux
 - IP Class: IP20
 - LED Driver: On-Off, DALI Dim

Finish



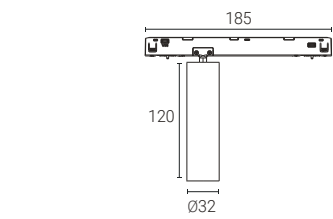
Coding

Model	CRI/ CCT	Beam Angle	Power	Control	Finish	Reflector Color	Accessory
MMR4	927	24	03	F	W	B	H
ML07-RS25PRO Single Spot	CRI>90/ 2700K	24°	3W	On-Off	White	Black	Honeycomb
	930	36		D	B		
	CRI>90/ 3000K	36°		DALI Dim	Black		
	940	45					
	CRI>90/ 4000K	45°					

Optional accessory

Code for MMR4-9304503F-BB with Honeycomb
MMR4-9304503F-BB-H

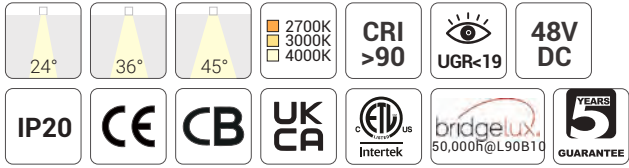
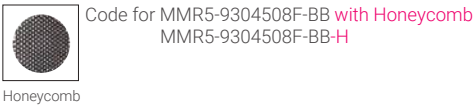
MODULINE 07 – ML07-RS32PRO Spotlight Inset



Finish



Optional accessory

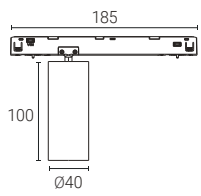


- Quick Info**
- System: 8W, CRI>90
 - CCT: 2700K, 3000K, 4000K Available as Standard
 - Beam Angle: 24°, 36°, 45°
 - Lumen Output: Up to 500lm System Luminous Flux
 - IP Class: IP20
 - LED Driver: On-Off, DALI Dim

Coding

Model	CRI/ CCT	Beam Angle	Power	Control	Finish	Reflector Color	Accessory
MMR4	927	24	08	F	W	B	H
ML07-RS32	CRI>90/ 2700K	24°	8W	On-Off	White	Black	Honeycomb
930	CRI>90/ 3000K	36		D	B		
	CRI>90/ 3000K	36°		DALI Dim	Black		
940	CRI>90/ 4000K	45					
	CRI>90/ 4000K	45°					

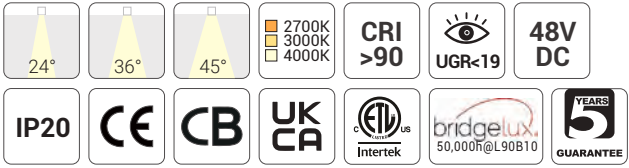
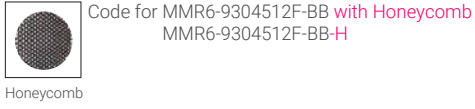
MODULINE 07 – ML07-RS40PRO Spotlight Inset



Finish



Optional accessory



- Quick Info**
- System: 12W, CRI>90
 - CCT: 2700K, 3000K, 4000K Available as Standard
 - Beam Angle: 24°, 36°, 45°
 - Lumen Output: Up to 1100lm System Luminous Flux
 - IP Class: IP20
 - LED Driver: On-Off, DALI Dim

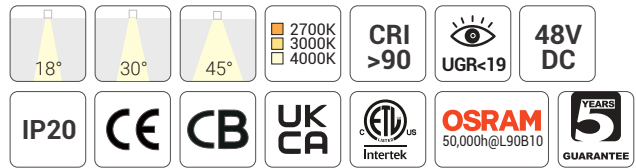
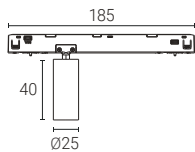
Coding

Model	CRI/ CCT	Beam Angle	Power	Control	Finish	Reflector Color	Accessory
MMR6	927	24	12	F	W	B	H
ML07-RS40PRO	CRI>90/ 2700K	24°	12W	On-Off	White	Black	Honeycomb
930	CRI>90/ 3000K	36		D	B		
	CRI>90/ 3000K	36°		DALI Dim	Black		
940	CRI>90/ 4000K	45					
	CRI>90/ 4000K	45°					



MODULINE 07 – ML07-RS25 Spotlight Inset

New

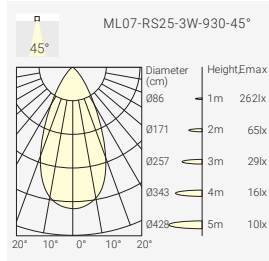
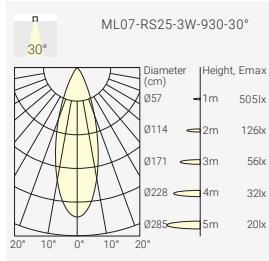
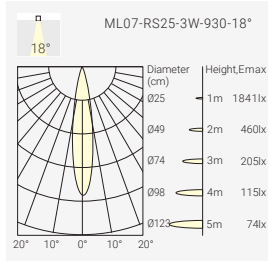


Quick Info

- System: 3W, CRI>90
- CCT: 2700K, 3000K, 4000K Available as Standard
- Beam Angle: 18°, 30°, 45°
- Lumen Output: Up to 190lm System Luminous Flux
- IP Class: IP20
- Versions: On-Off, DALI Dim

Light Distribution

3000K



Finish



White



Black

Order Info (ML07-RS25 in Black Housing & Black Reflector as an Example)

LED Power	System Power	LED Voltage	CRI	CCT	Beam	LED Output	System Output	Code
2W	3W	48V	90	2700K	18°	220lm	170lm	MMR1-9271803F-BB
					30°	220lm	170lm	MMR1-9273003F-BB
					45°	220lm	170lm	MMR1-9274503F-BB
				3000K	18°	230lm	180lm	MMR1-9301803F-BB
					30°	230lm	180lm	MMR1-9303003F-BB
					45°	230lm	180lm	MMR1-9304503F-BB
				4000K	18°	250lm	190lm	MMR1-9401803F-BB
					30°	250lm	190lm	MMR1-9403003F-BB
					45°	250lm	190lm	MMR1-9404503F-BB

Code Remark: F=F(ON-OFF) D=D(DALI Dim)

Optional accessory



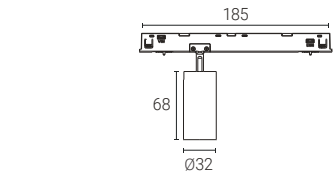
Honeycomb

Code for MMR1-9301803F-BB with Honeycomb
MMR1-9301803F-BB-H

Coding

Model	CRI/ CCT	Beam Angle	Power	Control	Finish	Reflector Color	Accessory
MMR1	927	18	03	F	W	B	H
ML07-RS25-3W Single Spot	CRI>90/ 2700K	18°	3W	On-Off	White	Black	Honeycomb
	930	30		D	B		
	CRI>90/ 3000K	30°		DALI Dim	Black		
	940	45					
	CRI>90/ 4000K	45°					

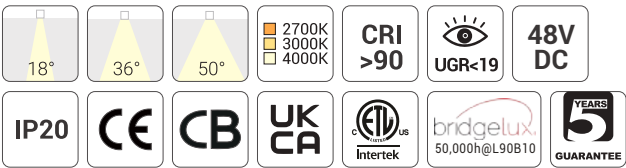
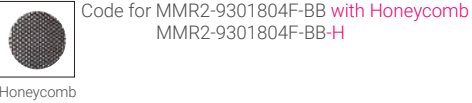
MODULINE 07 – ML07-RS32 Spotlight Inset



Finish



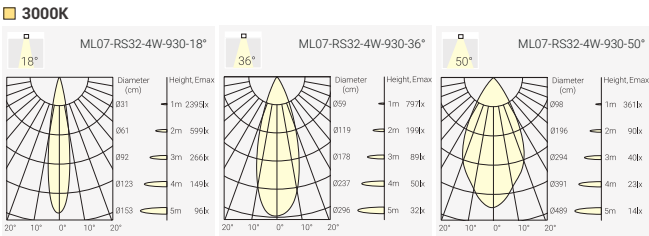
Optional accessory



Quick Info

- System: 4W, CRI>90
- CCT: 2700K, 3000K, 4000K Available as Standard
- Beam Angle: 18°, 36°, 50°
- Lumen Output: Up to 280lm System Luminous Flux
- IP Class: IP20
- LED Driver: On-Off, DALI Dim

Light Distribution



Order Info (ML07-RS32 in Black Housing & Black Reflector as an Example)

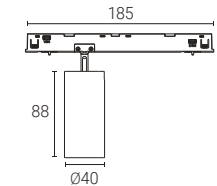
LED Power	System Power	LED Voltage	CRI	CCT	Beam	LED Output	System Output	Code
3.5W	4W	48V	90	2700K	18°	370lm	250lm	MMR2-9271804F-BB
					36°	370lm	250lm	MMR2-9273604F-BB
					50°	370lm	250lm	MMR2-9275004F-BB
				3000K	18°	400lm	260lm	MMR2-9301804F-BB
					36°	400lm	260lm	MMR2-9303604F-BB
					50°	400lm	260lm	MMR2-9305004F-BB
				4000K	18°	440lm	280lm	MMR2-9401804F-BB
					36°	440lm	280lm	MMR2-9403604F-BB
					50°	440lm	280lm	MMR2-9405004F-BB

Code Remark: F=F(ON-OFF) D=D(DALI Dim)

Coding

MMR2		—	***	—	**	—	**	—	*	—	*	—	*	—	*
Model	CRI/ CCT	Beam Angle	Power	Control	Finish	Reflector Color	Accessory								
MMR2	927	18	04	F	W	B	H								
ML07-RS32	CRI>90/ 2700K	18°	4W	On-Off	White	Black	Honeycomb								
	930	36		D	B										
	CRI>90/ 3000K	36°		DALI Dim	Black										
	940	50													
	CRI>90/ 4000K	50°													

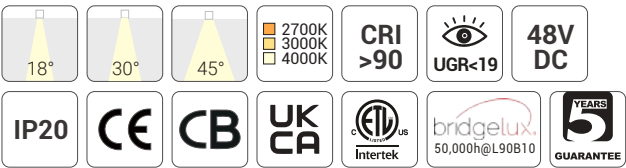
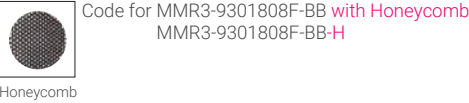
MODULINE 07 – ML07-RS40 Spotlight Inset



Finish



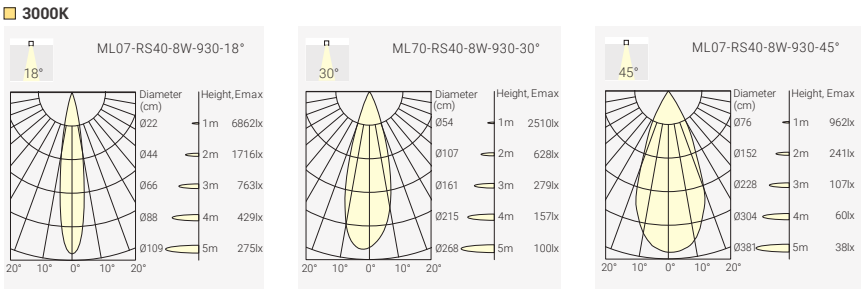
Optional accessory



Quick Info

- System: 8W, CRI>90
- CCT: 2700K, 3000K, 4000K Available as Standard
- Beam Angle: 18°, 30°, 45°
- Lumen Output: Up to 820lm System Luminous Flux
- IP Class: IP20
- Versions: On-Off, DALI Dim

Light Distribution



Order Info (ML07-RS40 in Black Housing & Black Reflector as an Example)

LED Power	System Power	LED Voltage	CRI	CCT	Beam	LED Output	System Output	Code
7.5W	8W	48V	90	2700K	18°	1000lm	700lm	MMR3-9271808F-BB
					30°	1000lm	750lm	MMR3-9273008F-BB
					45°	1000lm	500lm	MMR3-9274508F-BB
				3000K	18°	1100lm	730lm	MMR3-9301808F-BB
					30°	1100lm	800lm	MMR3-9303008F-BB
					45°	1100lm	530lm	MMR3-9304508F-BB
				4000K	18°	1200lm	760lm	MMR3-9401808F-BB
					30°	1200lm	820lm	MMR3-9403008F-BB
					45°	1200lm	550lm	MMR3-9404508F-BB

Code Remark: F=F(ON-OFF) D=D(DALI Dim)

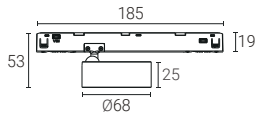
Coding

MMR3		-	***	**	**	*	-	*	*	-	*
Model	CRI/ CCT	Beam Angle	Power	Control	Finish	Reflector Color	Accessory				
MMR3 ML07-RS40-8W Single Spot	927	18	08	F	W	B	H				
	CRI>90/ 2700K	18°	8W	On-Off	White	Black	Honeycomb				
	930	30		D	B						
	CRI>90/ 3000K	30°		DALI Dim	Black						
	940	45									
	CRI>90/ 4000K	45°									

MODULINE 07 – ML07-AS68 Round Accent Light Spot Inset



- Quick Info**
- System: 6W, CRI>90
 - CCT: 2700K, 3000K, 4000K Available as Standard
 - Beam Angle: 36°, 50°
 - Lumen Output: Up to 700lm System Luminous Flux
 - IP Class: IP20
 - LED Driver: On-Off, DALI Dim



Finish



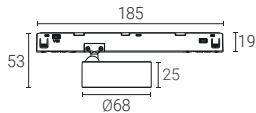
Coding

MMAS	—	***	**	**	*	—	*	*	—	*
Model	CRI/ CCT		Beam Angle	Power	Control	Finish	Reflector Color	Accessory		
MMAS ML07-AS68 Accent Light Spot	927	CRI>90/ 2700K	36°	06 6W	F On-Off	W White	B Black	H Honeycomb		
	930	CRI>90/ 3000K	50°		D DALI Dim	B Black				
	940	CRI>90/ 4000K								

MODULINE 07 – ML07-GS68 Round General Light Spot Inset



- Quick Info**
- System: 3W, CRI>90
 - CCT: 2700K, 3000K, 4000K Available as Standard
 - Beam Angle: 100°
 - Lumen Output: Up to 200lm System Luminous Flux
 - IP Class: IP20
 - LED Driver: On-Off, DALI Dim



Finish



Coding

MMGS	—	***	**	**	*	—	*	*	—	*
Model	CRI/ CCT		Beam Angle	Power	Control	Finish	Reflector Color	Accessory		
MMGS ML07-GS68 General Light Spot	927	CRI>90/ 2700K	A0 100°	03 3W	F On-Off	W White	N None			
	930	CRI>90/ 3000K			D DALI Dim	B Black				
	940	CRI>90/ 4000K								



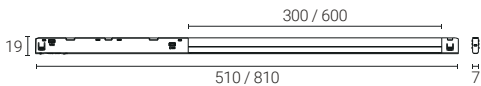
MODULINE 07 – ML07-LA300 & ML07-LA600 Slim Version Accent Light Inset

New



Quick Info

- System: 5W, 10W, CRI>90
- CCT: 2700K, 3000K, 4000K Available as Standard
- Beam Angle: 50°
- Lumen Output: Up to 350lm or 700lm System Luminous Flux
- IP Class: IP20
- LED Driver: On-Off, DALI Dim



Finish



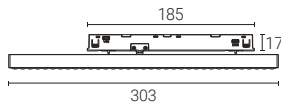
Coding

MMLA	—	***	**	**	*	—	*	*	—	*
Model	CRI/ CCT		Beam Angle	Power	Control	Finish	Reflector Color	Accessory		
MMLA	927		50	05	F	B	M			
ML07-LA300-5W	CRI>90/ 2700K		50°	5W	On-Off	Black	Matt			
ML07-LA600-10W	930			10	D					
Slim Version	CRI>90/ 3000K			10W	DALI Dim					
Accent Light	940									
	CRI>90/ 4000K									



MODULINE 07 – ML07-AA300 Adjustable Accentl Light Inset

New



Quick Info

- System: 11W, CRI>90
- CCT: 2700K, 3000K, 4000K Available as Standard
- Beam Angle: 40°
- Lumen Output: Up to 1250lm System Luminous Flux
- IP Class: IP20
- LED Driver: On-Off, DALI Dim

Finish



Coding

MMAA	—	***	**	**	*	—	*	*	—	*
Model	CRI/ CCT	Beam Angle	Power	Control	Finish	Reflector Color	Accessory			
MMAA ML07-AA300 Adjustable Accentl Light	927 CRI>90/ 2700K	40 40°	11 11W	F On-Off	W White	N None				
	930 CRI>90/ 3000K			D DALI Dim	B Black					
	940 CRI>90/ 4000K									

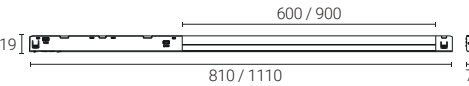


MODULINE 07 – ML07-LG600 & ML07-LG900 Slim Version General Light Inset

New



- Quick Info**
- System: 6W, 9W, CRI>90
 - CCT: 2700K, 3000K, 4000K Available as Standard
 - Beam Angle: 110°
 - Lumen Output: Up to 400lm or 650lm System Luminous Flux
 - IP Class: IP20
 - LED Driver: On-Off, DALI Dim



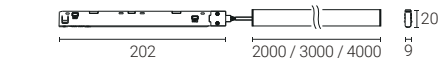
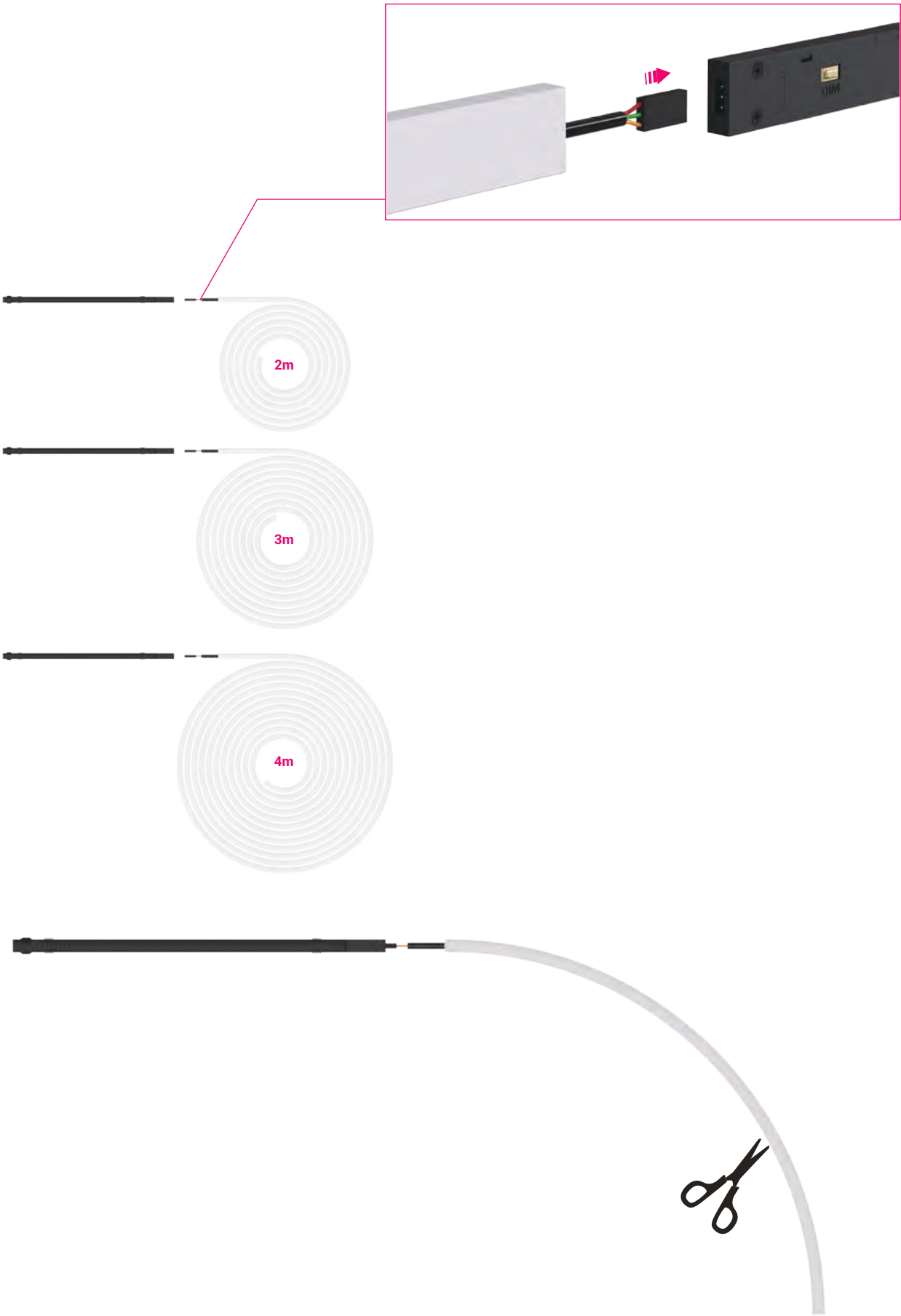
Finish



Black

Coding

MMLG	—	***	**	**	*	—	*	*	—	*
Model	CRI/ CCT		Beam Angle	Power	Control	Finish	Reflector Color	Accessory		
MMLG	927		A1	06	F	B	N			
ML07-LG600-6W	CRI>90/ 2700K		110°	6W	On-Off	Black	None			
ML07-LG900-9W	930			09	D					
Slim Version	CRI>90/ 3000K			9W	DALI Dim					
General Light	940									
	CRI>90/ 4000K									



Finish



Black



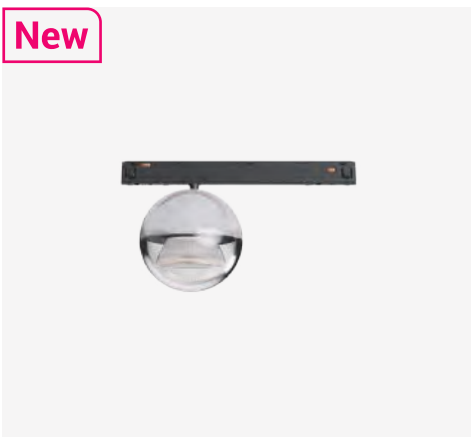
Quick Info

- System: 10W, 15W, 20W, CRI>90
- CCT: 2700K, 3000K, 4000K Available as Standard
- Beam Angle: 110°
- Lumen Output: Up to 500lm or 750lm or 1000lm System Luminous Flux
- IP Class: IP20
- LED Driver: On-Off, DALI Dim

Coding

MMG2	—	***	**	**	*	—	*	*	—	*
Model	CRI/ CCT		Beam Angle	Power	Control	Finish	Reflector Color	Accessory		
MMG2 ML07-GL2000-10W 2000mm	927 CRI>90/ 2700K		A1 110°	10 10W	F On-Off	B Black	N None			
MMG3 ML07-GL3000-15W 3000mm	930 CRI>90/ 3000K			15 15W	D DALI Dim					
MMG4 ML07-GL4000-20W 4000mm	940 CRI>90/ 4000K			20 20W						

MODULINE 07 – ML07-RA80 Decorative Ball Inset



180°

2700K
3000K
4000K

CRI
>90

48V
DC

IP20

CE

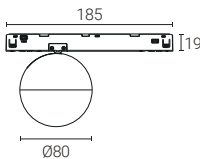
CB

UK
CA

Intertek

5 YEARS
GUARANTEE

- Quick Info**
- System: 6W, CRI>90
 - CCT: 2700K, 3000K, 4000K Available as Standard
 - Beam Angle: 180°
 - Lumen Output: Up to 300lm System Luminous Flux
 - IP Class: IP20
 - LED Driver: On-Off, DALI Dim



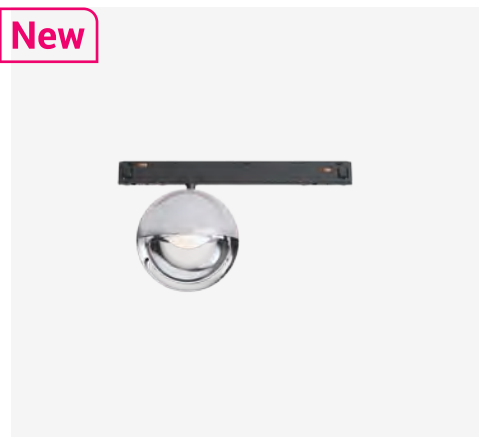
Finish



Coding

MMRA	—	***	**	**	*	—	*	*	—	*
Model	CRI/ CCT		Beam Angle	Power	Control	Finish	Reflector Color	Accessory		
MMRA ML07-RA80 Decorative Ball	927	CRI>90/ 2700K	A8 180°	06 6W	F On-Off	B Black	N None			
	930	CRI>90/ 3000K			D DALI Dim	C Chrome				
	940	CRI>90/ 4000K								

MODULINE 07 – ML07-RC80 Decorative Ball Inset



180°

2700K
3000K
4000K

CRI
>90

48V
DC

IP20

CE

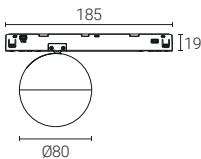
CB

UK
CA

Intertek

5 YEARS
GUARANTEE

- Quick Info**
- System: 6W, CRI>90
 - CCT: 2700K, 3000K, 4000K Available as Standard
 - Beam Angle: 180°
 - Lumen Output: Up to 300lm System Luminous Flux
 - IP Class: IP20
 - LED Driver: On-Off, DALI Dim



Finish



Coding

MMRC	—	***	**	**	*	—	*	*	—	*
Model	CRI/ CCT		Beam Angle	Power	Control	Finish	Reflector Color	Accessory		
MMRC ML07-RC80 Decorative Ball	927	CRI>90/ 2700K	A8 180°	06 6W	F On-Off	B Black	N None			
	930	CRI>90/ 3000K			D DALI Dim	C Chrome				
	940	CRI>90/ 4000K								

MODULINE 07 – ML07-RB80 Decorative Ball Inset



New

360°

2700K
3000K
4000K

CRI >90

48V
DC

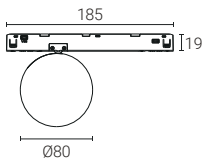
IP20

CE

CB

UK
CA

- Quick Info**
- System: 3W, CRI>90
 - CCT: 2700K, 3000K, 4000K Available as Standard
 - Beam Angle: 360°
 - Lumen Output: Up to 220lm System Luminous Flux
 - IP Class: IP20
 - LED Driver: On-Off, DALI Dim



Finish



Coding

Model	CRI/ CCT	Beam Angle	Power	Control	Finish	Reflector Color	Accessory
MMRB ML07-RB80 Decorative Ball	927 CRI>90/ 2700K	C6 360°	03 3W	F On-Off	W White	N None	
	930 CRI>90/ 3000K			D DALI Dim	B Black		
	940 CRI>90/ 4000K						

MODULINE 07 – ML07-PB80 Pendant Decorative Ball Inset



New

360°

2700K
3000K
4000K

CRI >90

48V
DC

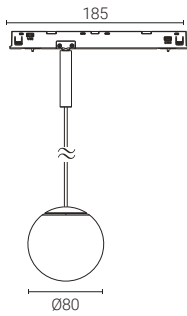
IP20

CE

CB

UK
CA

- Quick Info**
- System: 3W, CRI>90
 - CCT: 2700K, 3000K, 4000K Available as Standard
 - Beam Angle: 360°
 - Lumen Output: Up to 220lm System Luminous Flux
 - IP Class: IP20
 - LED Driver: On-Off, DALI Dim



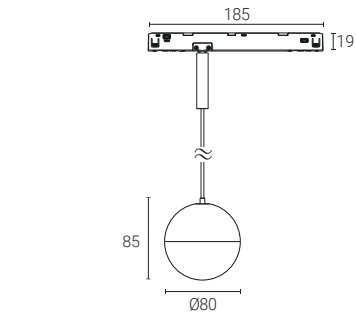
Finish



Coding

Model	CRI/ CCT	Beam Angle	Power	Control	Finish	Reflector Color	Accessory
MMPB ML07-PB80 Pendant Decorative Ball	927 CRI>90/ 2700K	C6 360°	03 3W	F On-Off	W White	N None	
	930 CRI>90/ 3000K			D DALI Dim	B Black		
	940 CRI>90/ 4000K						

MODULINE 07 – ML07-PA80 Pendant Decorative Ball Inset



Finish



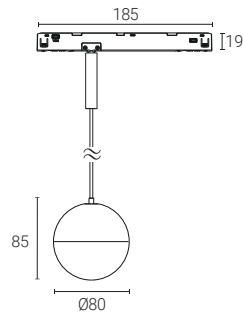
Quick Info

- System: 6W, CRI>90
- CCT: 2700K, 3000K, 4000K Available as Standard
- Beam Angle: 180°
- Lumen Output: Up to 300lm System Luminous Flux
- IP Class: IP20
- LED Driver: On-Off, DALI Dim

Coding

Model	CRI/ CCT	Beam Angle	Power	Control	Finish	Reflector Color	Accessory
MMPA ML07-PA80 Pendant Decorative Ball	927 CRI>90/ 2700K	A8 180°	06 6W	F On-Off	B Black	N None	
	930 CRI>90/ 3000K			D DALI Dim	C Chrome		
	940 CRI>90/ 4000K						

MODULINE 07 – ML07-PC80 Pendant Decorative Ball Inset



Finish



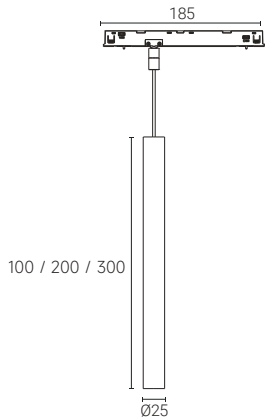
Quick Info

- System: 6W, CRI>90
- CCT: 2700K, 3000K, 4000K Available as Standard
- Beam Angle: 180°
- Lumen Output: Up to 300lm System Luminous Flux
- IP Class: IP20
- LED Driver: On-Off, DALI Dim

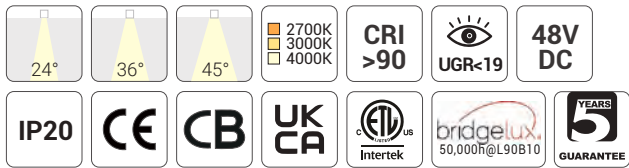
Coding

Model	CRI/ CCT	Beam Angle	Power	Control	Finish	Reflector Color	Accessory
MMPC ML07-PC80 Pendant Decorative Ball	927 CRI>90/ 2700K	A8 180°	06 6W	F On-Off	B Black	N None	
	930 CRI>90/ 3000K			D DALI Dim	C Chrome		
	940 CRI>90/ 4000K						

MODULINE 07 – ML07-PS25 Pendant Spot Inset



Finish



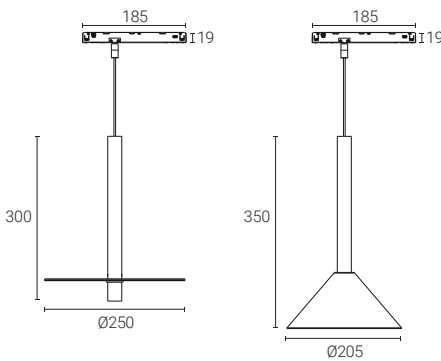
Quick Info

- System: 3W, CRI>90
- CCT: 2700K, 3000K, 4000K Available as Standard
- Beam Angle: 24°, 36°, 45°
- Lumen Output: Up to 350lm System Luminous Flux
- IP Class: IP20
- LED Driver: On-Off, DALI Dim

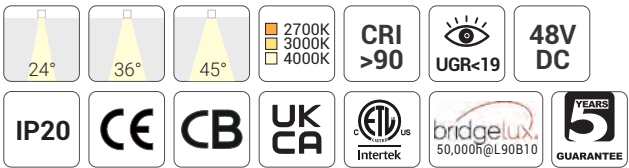
Coding

MMP1	—	***	**	**	*	—	*	*	—	*
Model	CRI/ CCT		Beam Angle	Power	Control	Finish	Reflector Color	Accessory		
MMP1 ML07-PS25-1 Pendant Spot 100mm	927 CRI>90/ 2700K		24 24°	03 3W	F On-Off	W White	B Black	H Honeycomb		
MMP2 ML07-PS25-2 Pendant Spot 200mm	930 CRI>90/ 3000K		36 36°		D DALI Dim	B Black				
MMP3 ML07-PS25-3 Pendant Spot 300mm	940 CRI>90/ 4000K		45 45°							

MODULINE 07 – ML07-PS25 Pendant Decorative Spot Inset



Finish



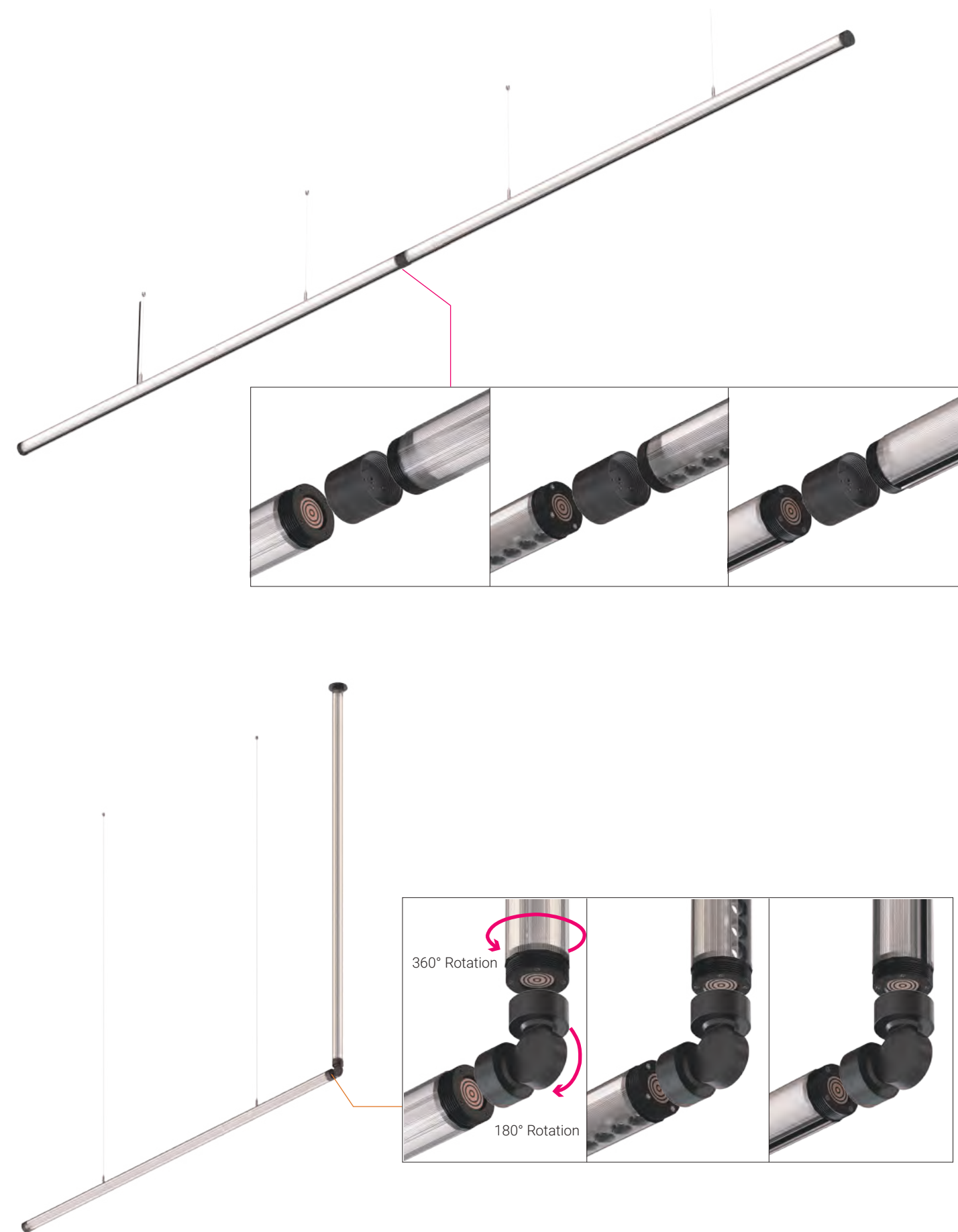
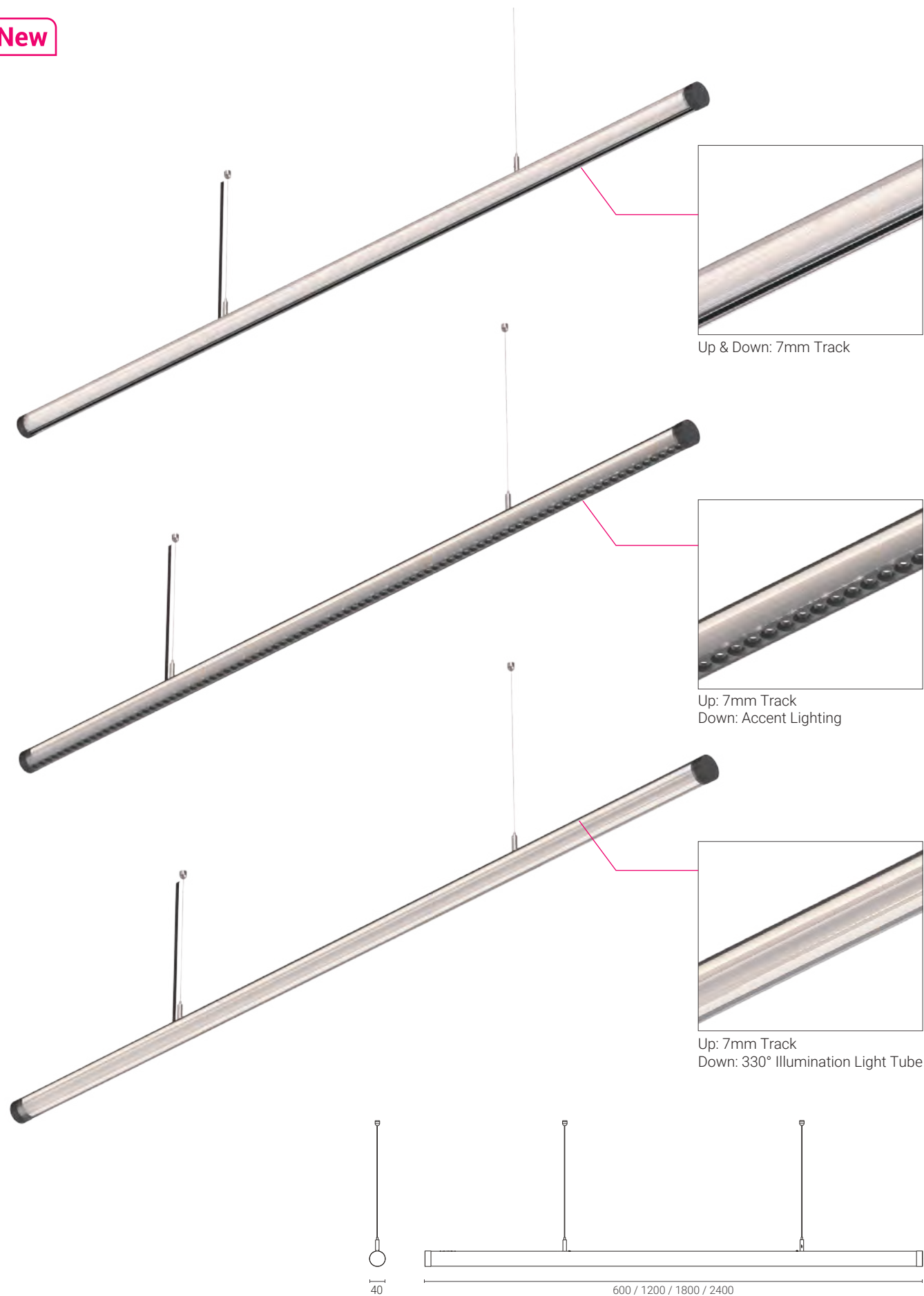
Quick Info

- System: 3W, CRI>90
- CCT: 2700K, 3000K, 4000K Available as Standard
- Beam Angle: 24°, 36°, 45°
- Lumen Output: Up to 350lm System Luminous Flux
- IP Class: IP20
- LED Driver: On-Off, DALI Dim

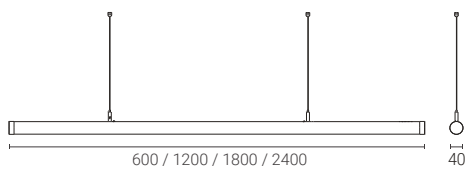
Coding

MMP4	—	***	**	**	*	—	*	*	—	*
Model	CRI/ CCT		Beam Angle	Power	Control	Finish	Reflector Color	Accessory		
MMP4 ML07-PS25-4 Flat Round Shape	927 CRI>90/ 2700K		24°	03 3W	F On-Off	W White	W White	H Honeycomb		
MMP5 ML07-PS25-5 Cone Shape	930 CRI>90/ 3000K		36°		D DALI Dim	B Black	B Black			
	940 CRI>90/ 4000K		45°							

New



MODULINE 07 – Side Light Track System-Up & Down Track Version



Up & Down: 7mm Track

Moduline 07 Side Light System-Up & Down Track Version

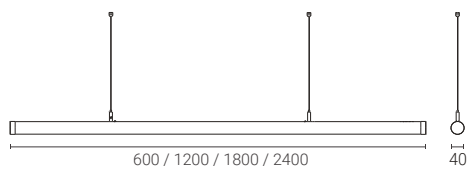
Track Rail

L (mm)	Description	Code/ Model (ON-OFF Version)	Code/ Model (DALI Dim Version)
600	Side Light Track Rail, Up & Down Track Version	ML07-SLRU600-B	ML07-SLRU600D-B
1200	Side Light Track Rail, Up & Down Track Version	ML07-SLRU1200-B	ML07-SLRU1200D-B
1800	Side Light Track Rail, Up & Down Track Version	ML07-SLRU1800-B	ML07-SLRU1800D-B
2400	Side Light Track Rail, Up & Down Track Version	ML07-SLRU2400-B	ML07-SLRU2400D-B

Accessories of Side Light System

L (mm)	Description	Code/ Model (Black-Standard)
 36x40	Linear Connector(Mechanical & Electrical Connection)	ML07-SLRSC-B
 61x61	Flexible Connector(Mechanical & Electrical Connection)	ML07-SLRFC-B
 40x15	Endcap Kit (2pcs/ set) of Side Light Track	ML07-SLREC-B
 67x22	Side Light Track Ceiling Mounted Base	ML07-SLRCM-B
	Pendant H Track mounting kit with Ceiling Box	ML07-PK-H-B
	Pendant H Track wire kit 1set for 1000mm Track	ML07-PWK-H-B
 310x36	Driver Box, Fit with 100W 48V Driver Suitable for Concrete Ceiling	ML07-DB-B

MODULINE 07 – Side Light Track System-Accent Light Version



Up: 7mm Track
Down: Accent Light

Moduline 07 Side Light Track System-Accent Light Version

Track Rail

L (mm)	Description	Code/ Model (ON-OFF Version)	Code/ Model (DALI Dim Version)
600	Side Light Track System, Accent Light Version	ML07-SLRA600-B	ML07-SLRA600D-B
1200	Side Light Track System, Accent Light Version	ML07-SLRA1200-B	ML07-SLRA1200D-B
1800	Side Light Track System, Accent Light Version	ML07-SLRA1800-B	ML07-SLRA1800D-B
2400	Side Light Track System, Accent Light Version	ML07-SLRA2400-B	ML07-SLRA2400D-B

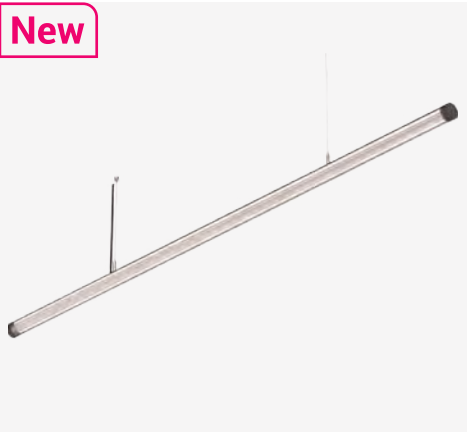
Accessories of Side Light System

L (mm)	Description	Code/ Model (Black-Standard)
 36x40	Linear Connector(Mechanical & Electrical Connection)	ML07-SLRSC-B
 61x61	Flexible Connector(Mechanical & Electrical Connection)	ML07-SLRFC-B
 40x15	Endcap Kit (2pcs/ set) of Side Light Track	ML07-SLREC-B
 67x22	Side Light Track Ceiling Mounted Base	ML07-SLRCM-B
	Pendant H Track mounting kit with Ceiling Box	ML07-PK-H-B
	Pendant H Track wire kit 1set for 1000mm Track	ML07-PWK-H-B
 310x36	Driver Box, Fit with 100W 48V Driver Suitable for Concrete Ceiling	ML07-DB-B

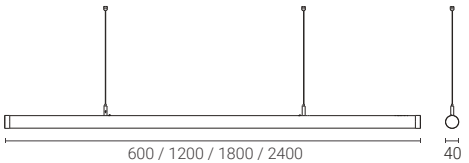


MODULINE 07 – Side Light Track System-Light Tube Version

New



Up: 7mm Track
Down: 330° Illumination Light Tube



Moduline 07 Side Light Track System-Light Tube Version

Track Rail

L (mm)	Description	Code/ Model (ON-OFF Version)	Code/ Model (DALI Dim Version)
600	Side Light Track System, Light Tube Version	ML07-SLRC600-B	ML07-SLRC600D-B
1200	Side Light Track System, Light Tube Version	ML07-SLRC1200-B	ML07-SLRC1200D-B
1800	Side Light Track System, Light Tube Version	ML07-SLRC1800-B	ML07-SLRC1800D-B
2400	Side Light Track System, Light Tube Version	ML07-SLRC2400-B	ML07-SLRC2400D-B

Accessories of Side Light System

L (mm)	Description	Code/ Model (Black-Standard)
36 40	36x40 Linear Connector(Mechanical & Electrical Connection)	ML07-SLRSC-B
61 61	61x61 Flexible Connector(Mechanical & Electrical Connection)	ML07-SLRFC-B
15 40	40x15 Endcap Kit (2pcs/ set) of Side Light Track	ML07-SLREC-B
67 22	67x22 Side Light Track Ceiling Mounted Base	ML07-SLRMC-B
	Pendant H Track mounting kit with Ceiling Box	ML07-PK-H-B
	Pendant H Track wire kit 1set for 1000mm Track	ML07-PWK-H-B
310 27 36	310x36 Driver Box, Fit with 100W 48V Driver Suitable for Concrete Ceiling	ML07-DB-B

MODULINE 26

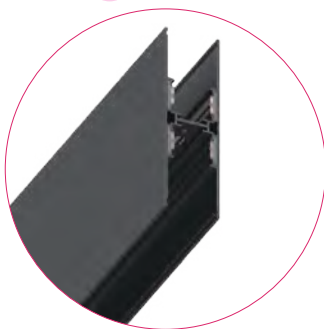
48V Low Voltage Modular Linear Track System
Multiple Light Insets & Track Configurations



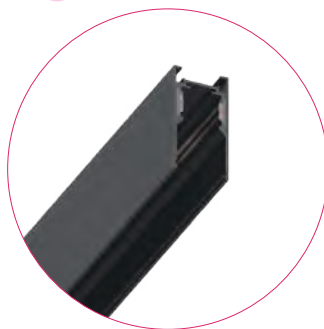
Project: Amos Rex, Helsinki, Finland



1 H Track



2 Standard Track



3 Slim Track



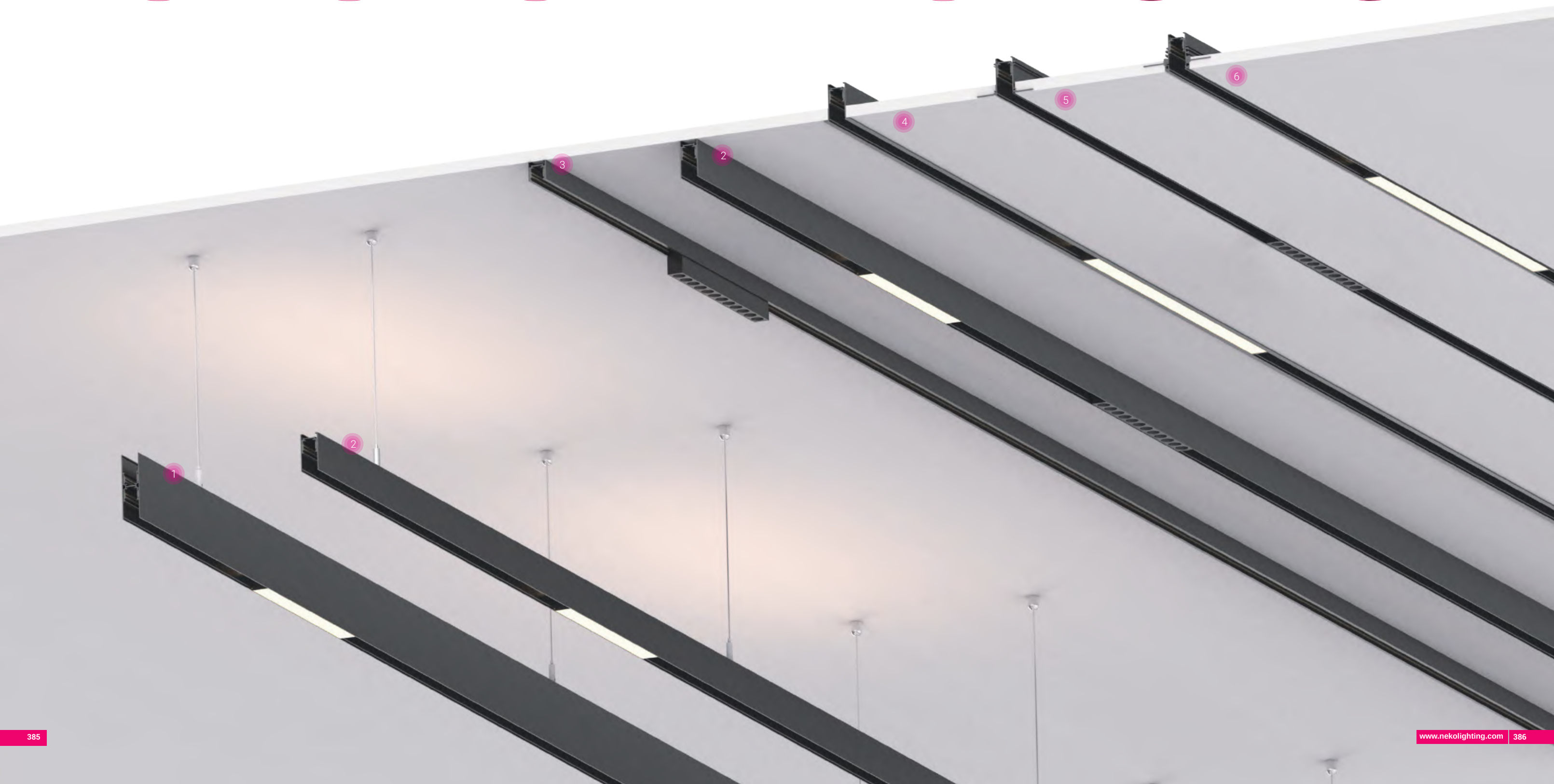
4 Trim Recessed Track



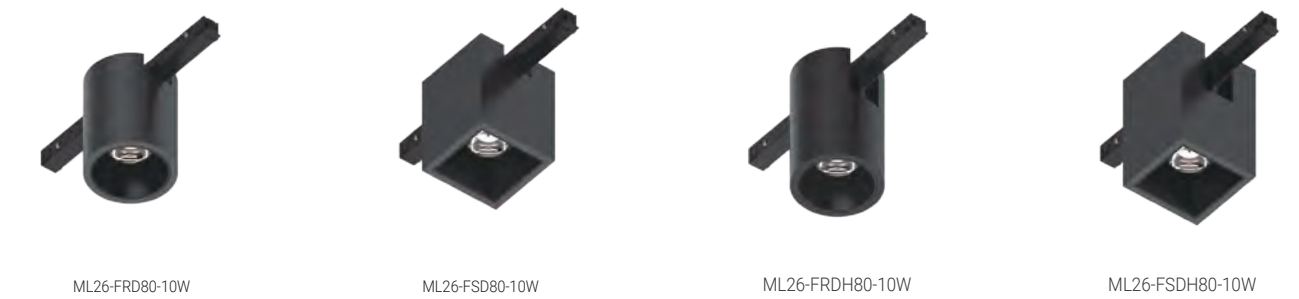
5 Trimless Recessed Track-El



6 Trimless Recessed Track



Spotlight Inset



Accent Light Inset



General Light Inset

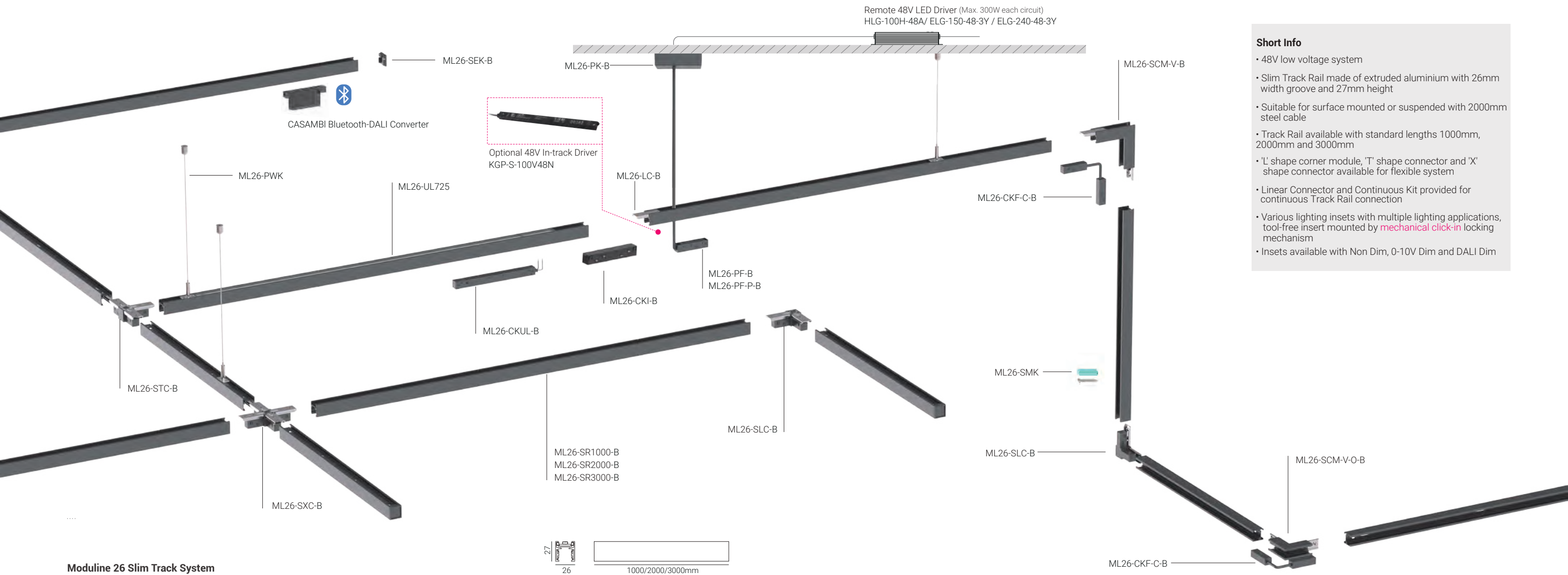


Pendant Light Inset



MODULINE 26 – 48V Low Voltage Modular Linear System

Slim Track Configuration



- Short Info**
- 48V low voltage system
 - Slim Track Rail made of extruded aluminium with 26mm width groove and 27mm height
 - Suitable for surface mounted or suspended with 2000mm steel cable
 - Track Rail available with standard lengths 1000mm, 2000mm and 3000mm
 - 'L' shape corner module, 'T' shape connector and 'X' shape connector available for flexible system
 - Linear Connector and Continuous Kit provided for continuous Track Rail connection
 - Various lighting insets with multiple lighting applications, tool-free insert mounted by **mechanical click-in** locking mechanism
 - Insets available with Non Dim, 0-10V Dim and DALI Dim

Moduline 26 Slim Track System

Slim Track System Installation Track Rail | for surface or pendant mounting

Tracks can be shortened on site	Code/ Model (Black-Standard)	Code/ Model (White-Option)
L x W x H : 1000 x 26 x 27mm	ML26-SR1000-B	ML26-SR1000-W
L x W x H : 2000 x 26 x 27mm	ML26-SR2000-B	ML26-SR2000-W
L x W x H : 3000 x 26 x 27mm	ML26-SR3000-B	ML26-SR3000-W

•Track Rail including endcaps.

Accessories of Slim Track System

Vertical 'L' Shape Corner Module-Inner, 80 x 80mm	ML26-SCM-V-B	ML26-SCM-V-W
Vertical 'L' Shape Corner Module-Outer, 80 x 80mm	ML26-SCM-V-O-B	ML26-SCM-V-O-W
'L' Shape Connector Set, 26 x 26mm	ML26-SLC-B	ML26-SLC-W
'T' Shape Connector Set, 26 x 26mm	ML26-STC-B	ML26-STC-W
'X' Shape Connector Set, 26 x 26mm	ML26-SXC-B	ML26-SXC-W
Endcap Kit (2pcs/ set) of Slim Track Rail	ML26-SEK-B	ML26-SEK-W
Power Feeder Unit with feeder cables 500mm for surface mounted	ML26-PF-B	ML26-PF-W
Power Feeder Unit with feeder cables 2000mm for pendant	ML26-PF-P-B	ML26-PF-P-W
Linear Connector with screws	ML26-LC-B	ML26-LC-W
Straight Continuous Kit	ML26-CKI-B	ML26-CKI-W
Flexible Continuous Kit	ML26-CKF-C-B	ML26-CKF-C-W
Surface mounted installation kit, 1set for 1000mm track	ML26-SMK	ML26-SMK
Moduline 26 Pendant Installation Kits, with 1pcs Ceiling Box & 2pcs Pendant Wire (2000mm) Kits	ML26-PK-B	ML26-PK-W
Pendant Wire Kit, Wire in 2000mm Length, 2pcs/ set for 1000mm Track	ML26-PWK	ML26-PWK
48V In-track Driver, KGP48V Constant Voltage 100W LED Driver, Slim Version, Black	KGP-S-100V48N	
48V In-track Driver, KGP48V Constant Voltage 100W LED Driver, Black	KGP-100V48N	
48V In-track Driver, KGP48V Constant Voltage 150W LED Driver, Black	KGP-150V48N	
48V In-track Driver, KGP48V Constant Voltage 250W LED Driver, Black	KGP-250V48N	
48V Remote Driver, Meanwell 48V Constant Voltage 100W LED Driver	ELG-100-48-3Y	
48V Remote Driver, Meanwell 48V Constant Voltage 150W LED Driver	ELG-150-48-3Y	
48V Remote Driver, Meanwell 48V Constant Voltage 240W LED Driver	ELG-240-48-3Y	
CASAMBI Bluetooth-DALI Converter	ML26-CBDC-B	

•Continuous Kit needs to be used together with Linear Connector as a set.

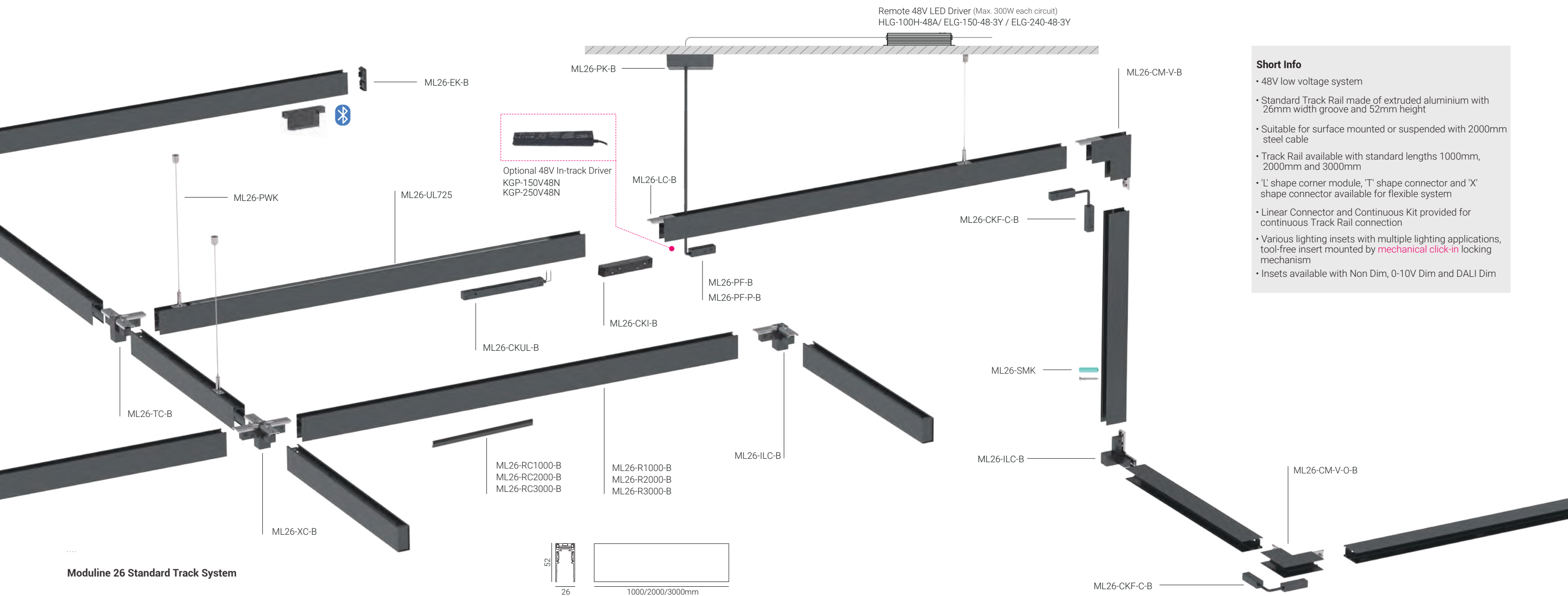
Insets



* Check details of light insets at following pages

MODULINE 26 – 48V Low Voltage Modular Linear System

Standard Track Configuration



- Short Info**
- 48V low voltage system
 - Standard Track Rail made of extruded aluminium with 26mm width groove and 52mm height
 - Suitable for surface mounted or suspended with 2000mm steel cable
 - Track Rail available with standard lengths 1000mm, 2000mm and 3000mm
 - 'L' shape corner module, 'T' shape connector and 'X' shape connector available for flexible system
 - Linear Connector and Continuous Kit provided for continuous Track Rail connection
 - Various lighting insets with multiple lighting applications, tool-free insert mounted by **mechanical click-in** locking mechanism
 - Insets available with Non Dim, 0-10V Dim and DALI Dim

Moduline 26 Standard Track System

Standard Track System Installation Track Rail | for surface or pendant mounting

Tracks can be shortened on site	Code/ Model (Black-Standard)	Code/ Model (White-Option)
L x W x H : 1000 x 26 x 52mm	ML26-R1000-B	ML26-R1000-W
L x W x H : 2000 x 26 x 52mm	ML26-R2000-B	ML26-R2000-W
L x W x H : 3000 x 26 x 52mm	ML26-R3000-B	ML26-R3000-W

*Track Rail including endcaps.

Accessories of Standard Track System

Vertical 'L' Shape Corner Module-Inner, 80 x 80mm	ML26-CM-V-B	ML26-CM-V-W
Vertical 'L' Shape Corner Module-Outter, 80 x 80mm	ML26-CM-V-O-B	ML26-CM-V-O-W
'L' Shape Connector Set, 26 x 26mm	ML26-ILC-B	ML26-ILC-W
'T' Shape Connector Set, 26 x 26mm	ML26-TC-B	ML26-TC-W
'X' Shape Connector Set, 26 x 26mm	ML26-XC-B	ML26-XC-W
Endcap Kit (2pcs/ set) of Standard Track System	ML26-EK-B	ML26-EK-W
Power Feeder Unit with feeder cables 500mm for surface mounted	ML26-PF-B	ML26-PF-W
Power Feeder Unit with feeder cables 2000mm for pendant	ML26-PF-P-B	ML26-PF-P-W
Linear Connector with screws	ML26-LC-B	ML26-LC-W
Straight Continuous Kit	ML26-CKI-B	ML26-CKI-W
Flexible Continuous Kit	ML26-CKF-C-B	ML26-CKF-C-W
Surface mounted installation kit, 1set for 1000mm track	ML26-SMK	ML26-SMK
Moduline 26 Pendant Installation Kits, with 1pcs Ceiling Box & 2pcs Pendant Wire (2000mm) Kits	ML26-PK-B	ML26-PK-W
Pendant Wire Kit, Wire in 2000mm Length, 2pcs/ set for 1000mm Track	ML26-PWK	ML26-PWK
Track Rail Cover 1000mm/2000mm/3000mm, can be shortened at site	ML26-RC1000-B	ML26-RC1000-W
48V In-track Driver, KGP48V Constant Voltage 100W LED Driver, Black	KGP-100V48N	
48V In-track Driver, KGP48V Constant Voltage 150W LED Driver, Black	KGP-150V48N	
48V In-track Driver, KGP48V Constant Voltage 250W LED Driver, Black	KGP-250V48N	
48V Remote Driver, Meanwell 48V Constant Voltage 100W LED Driver	ELG-100-48-3Y	
48V Remote Driver, Meanwell 48V Constant Voltage 150W LED Driver	ELG-150-48-3Y	
48V Remote Driver, Meanwell 48V Constant Voltage 240W LED Driver	ELG-240-48-3Y	
CASAMBI Bluetooth-DALI Converter	ML26-CBDC-B	

*Continuous Kit needs to be used together with Linear Connector as a set.

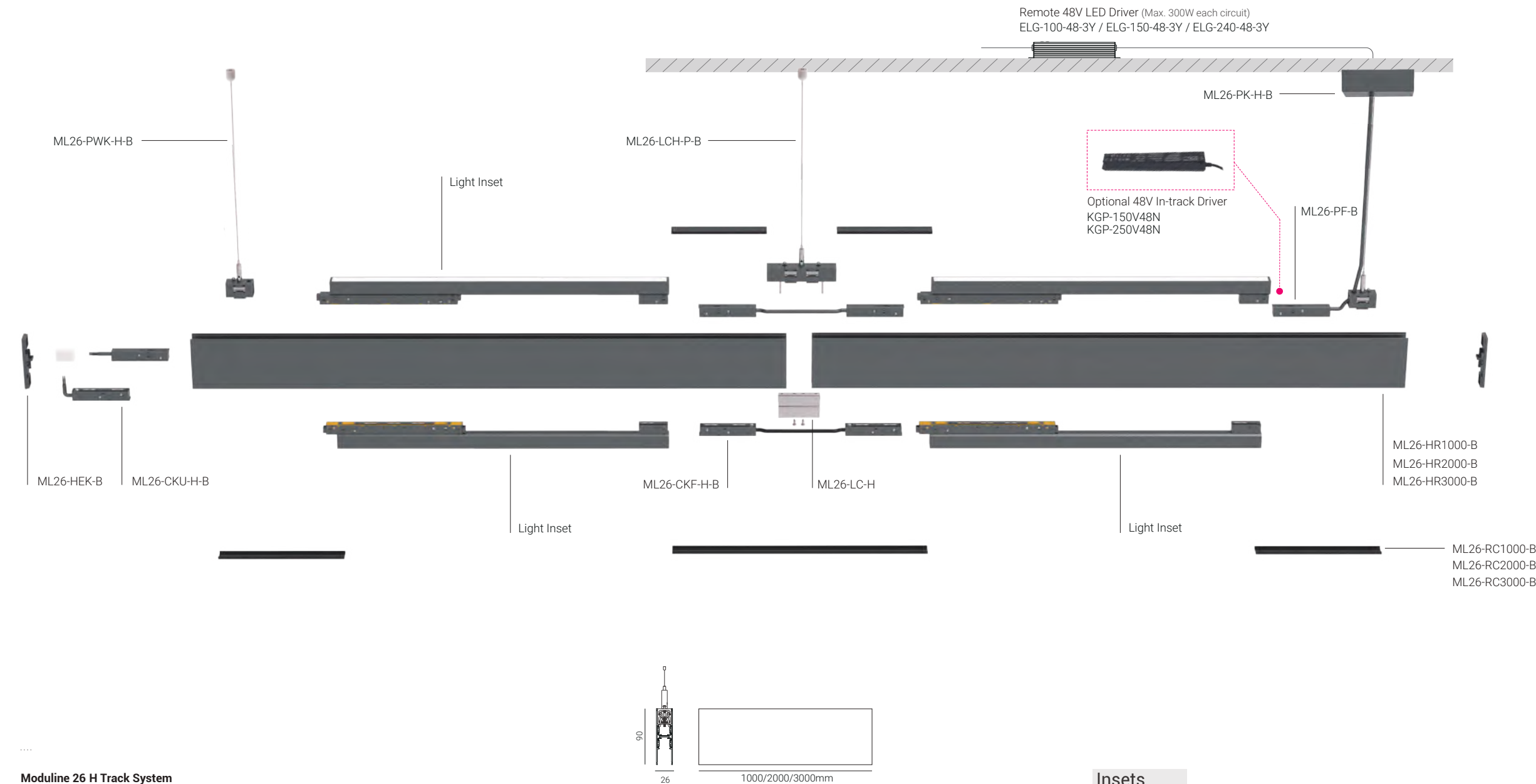
Insets



* Check details of light insets at following pages

MODULINE 26 – 48V Low Voltage Modular Linear System

H Track Configuration



- Short Info**
- 48V low voltage system
 - H Track Rail made of extruded aluminium with 26mm width groove and 90mm height
 - Suitable for surface mounted or suspended with 2000mm steel cable
 - Track Rail available with standard lengths 1000mm, 2000mm and 3000mm
 - Linear Connector and Continuous Kit provided for continuous Track Rail connection
 - Various lighting insets with multiple lighting applications, tool-free insert mounted by **mechanical click-in** locking mechanism
 - Insets available with Non Dim, 0-10V Dim and DALI Dim

Moduline 26 H Track System

H Track System Installation Track Rail | for surface or pendant mounting

Tracks can be shortened on site	Code/ Model (Black-Standard)	Code/ Model (White-Option)
L x W x H : 1000 x 26 x 90mm	ML26-HR1000-B	ML26-HR1000-W
L x W x H : 2000 x 26 x 90mm	ML26-HR2000-B	ML26-HR2000-W
L x W x H : 3000 x 26 x 90mm	ML26-HR3000-B	ML26-HR3000-W

•Track Rail including endcaps.

Accessories of H Track System

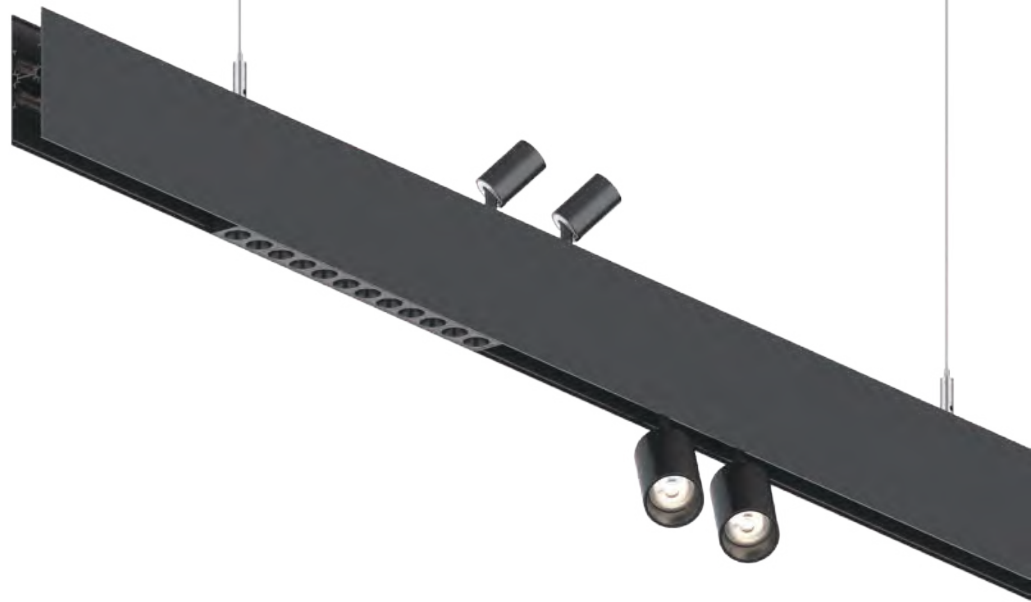
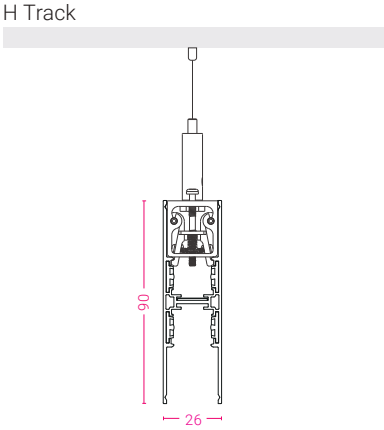
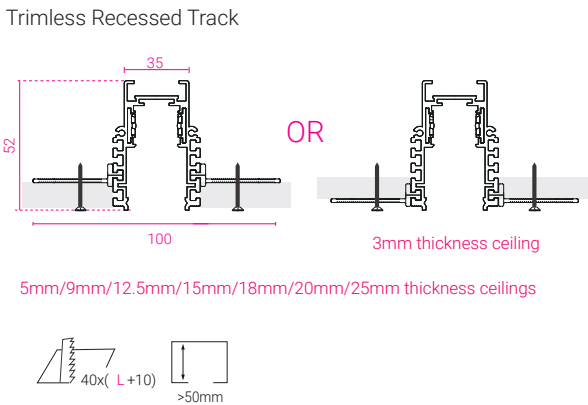
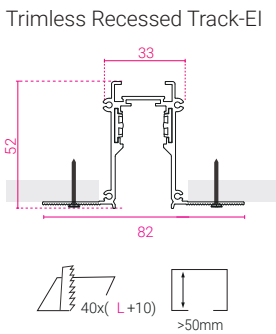
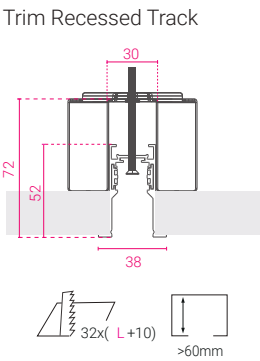
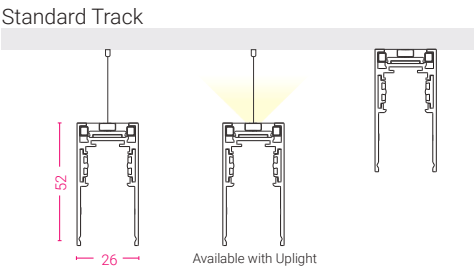
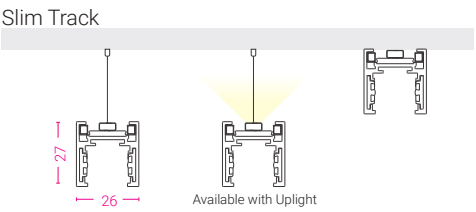
Endcap Kit (2pcs/ set) of H Track Rail	ML26-HEK-B	ML26-HEK-W
Power Feeder Unit with feeder cables 2000mm for pendant	ML26-PF-P-B	ML26-PF-P-W
Flexible Continuous Kit, Electrical, for Up Track and Down Track connection	ML26-CKU-H-B	ML26-CKU-H-W
Flexible Continuous Kit, Electrical, for straight connection	ML26-CKF-H-B	ML26-CKF-H-W
Linear Connector with Pendant Kit of H Track System	ML26-LCH-P-B	ML26-LCH-P-W
Linear Connector Kit of H Track System	ML26-LC-H	ML26-LC-H
Moduline 26 Pendant Installation Kits, with 1pcs Ceiling Box & 1pcs H Track Pendant Wire (2000mm) Kits	ML26-PK-H-B	ML26-PK-H-W
H Track Pendant Wire Kit, Wire in 2000mm Length, 2pcs/ set for 1000mm Track	ML26-PWK-H-B	ML26-PWK-H-W
Track Rail Cover 1000mm/2000mm/3000mm, can be shortened at site	ML26-RC1000-B	ML26-RC1000-W
48V In-track Driver, KGP48V Constant Voltage 100W LED Driver, Black	KGP-100V48N	
48V In-track Driver, KGP48V Constant Voltage 150W LED Driver, Black	KGP-150V48N	
48V In-track Driver, KGP48V Constant Voltage 250W LED Driver, Black	KGP-250V48N	
48V Remote Driver, Meanwell 48V Constant Voltage 100W LED Driver	ELG-100-48-3Y	
48V Remote Driver, Meanwell 48V Constant Voltage 150W LED Driver	ELG-150-48-3Y	
48V Remote Driver, Meanwell 48V Constant Voltage 240W LED Driver	ELG-240-48-3Y	

•Linear Connector Kit needs to be used together with Linear Connector with Pendant Kit

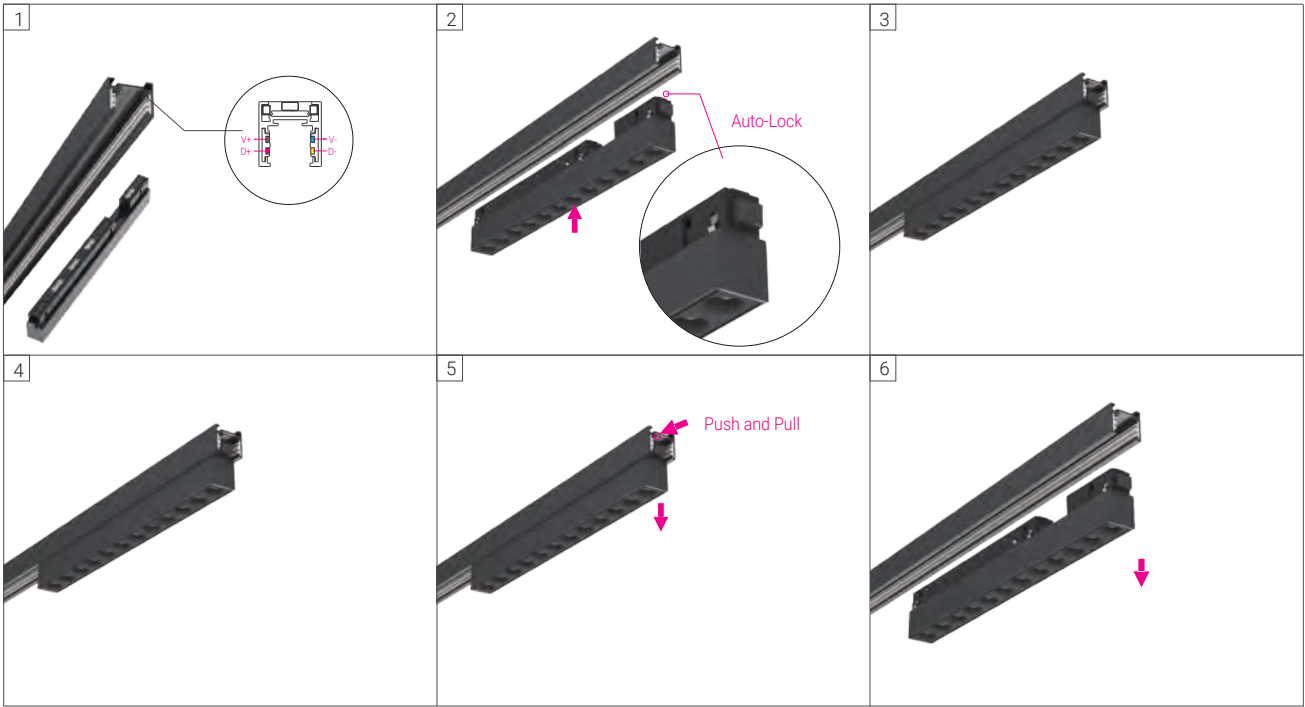
Insets



* Check details of light insets at following pages



Installations



* Tool-free insert mounted by mechanical click-in locking mechanism

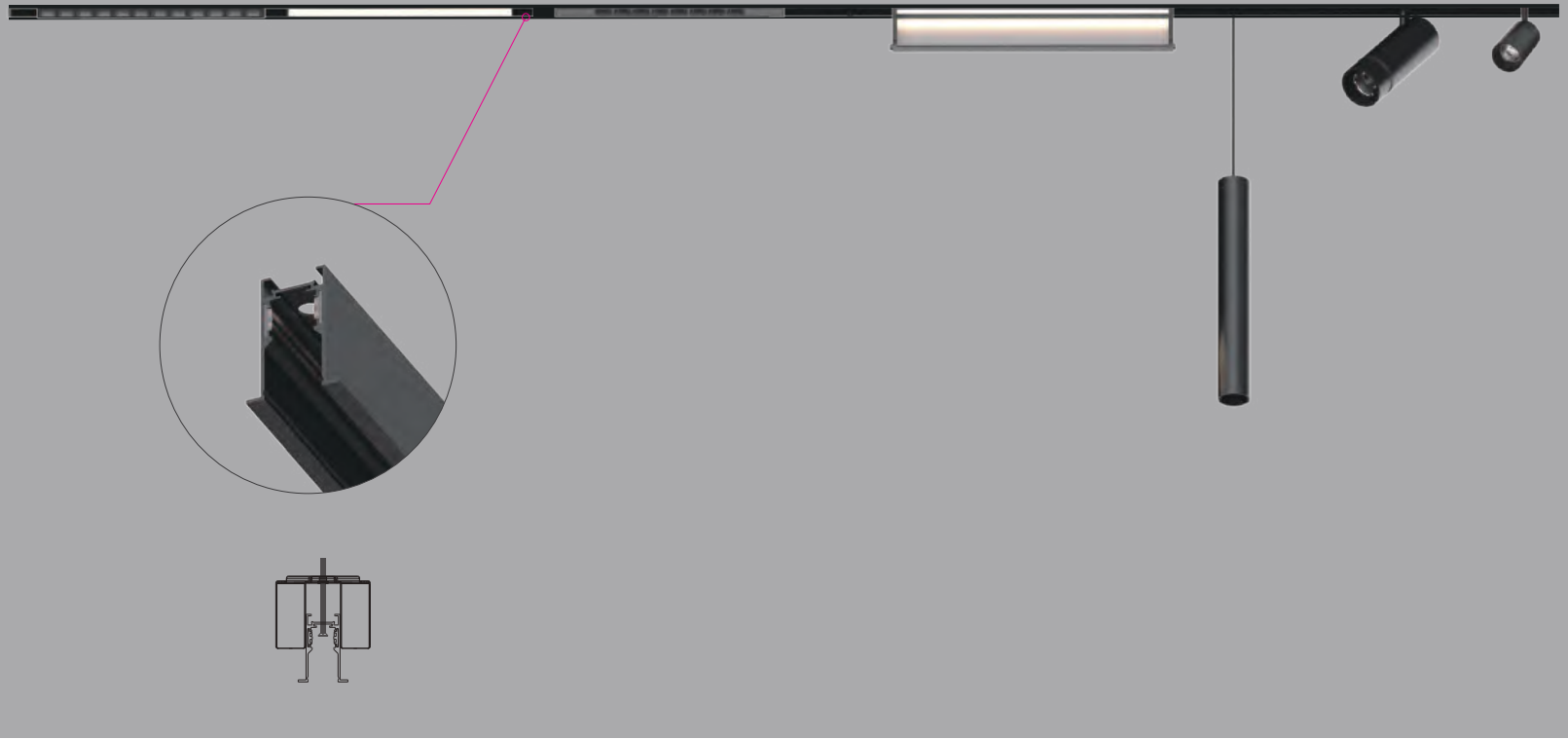
MODULINE 26 – 48V Low Voltage Modular Linear System

Recessed Track Configuration



MODULINE 26 – 48V Low Voltage Modular Linear System

Trim Recessed Track System



Short Info

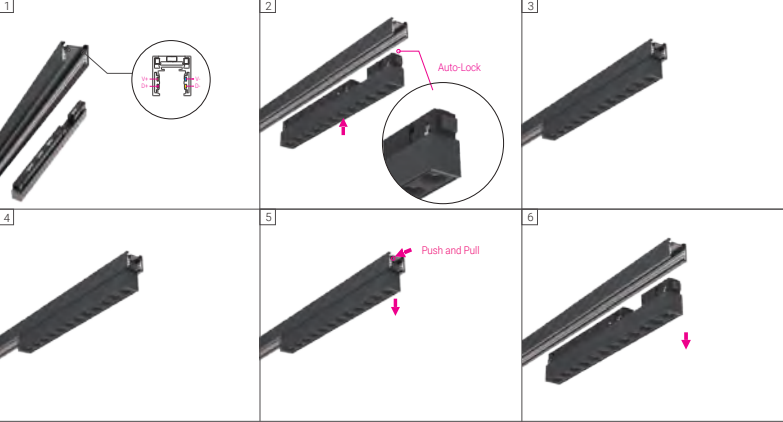
- 48V low voltage system
- Trim Recessed Track Rail Version made of extruded aluminium with 26mm width groove and 52mm height
- Mounted from inner track , suitable for all thickness ceiling heights
- Track Rail available with standard lengths 1000mm, 2000mm and 3000mm
- ‘L’ shape corner module, ‘T’ shape connector and ‘X’ shape connector available for flexible system
- Linear Connector and Continuous Kit provided for continuous Track Rail connection
- Various lighting insets with multiple lighting applications, tool-free insert mounted by **mechanical click-in** locking mechanism
- Insets available with Non Dim, 0-10V Dim and DALI Dim

Insets



• Check details of light insets at following pages

Features



* Tool-free insert mounted by **mechanical click-in** locking mechanism

Short Info

Moduline 26 Trim Recessed Track System

Electrical

Non Dim

0-10V Dim

DALI Dim

Fixture Colour

Black White(Option)



Moduline 26 Trim Recessed Track System

Trim Recessed Track System Version Installation Track Rail

L (mm)	Description	Code/ Model (Black-Standard)	Code/ Model (White-Option)
1000	Trim Recessed Track Rail	ML26-FR1000-B	ML26-FR1000-W
2000	Trim Recessed Track Rail	ML26-FR2000-B	ML26-FR2000-W
3000	Trim Recessed Track Rail	ML26-FR3000-B	ML26-FR3000-W

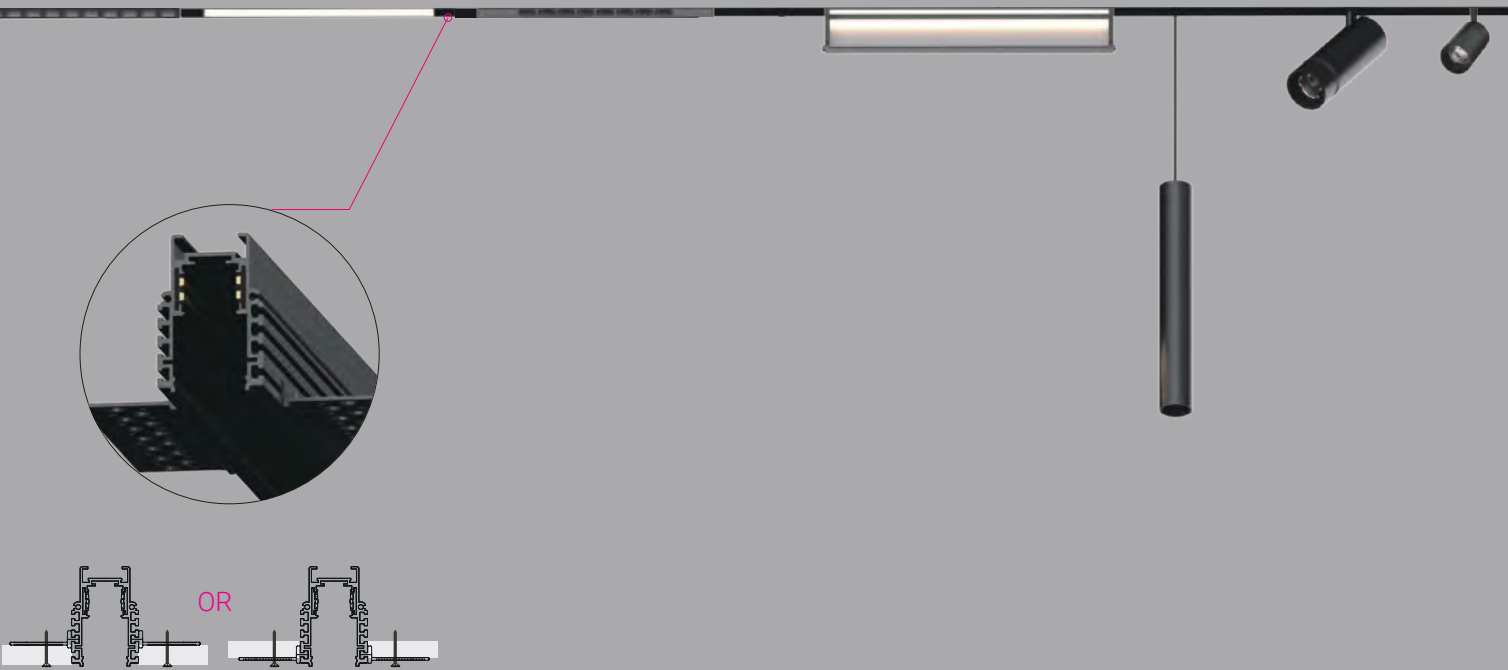
•Track Rail including endcaps.

Accessories of Trim Recessed Track System

L (mm)	Cutout (mm)	Description	Code/ Model (Black-Standard)	Code/ Model (White-Option)
80x80	(32x28)+(32x28)	Vertical 'L' shape corner module-Inner	ML26-FCM-V-B	ML26-FCM-V-W
80x80	(32x80)+(32x80)	Vertical 'L' shape corner module-Outer	ML26-FCM-O-B	ML26-FCM-O-W
80x80	(32x77)+(32x45)	Horizontal 'L' shape corner module	ML26-FCM-B	ML26-FCM-W
120x80	(32x120)+(32x45)	'T' Shape Connector Set	ML26-FTC-B	ML26-FTC-W
120x120	(32x120)+(32x120)	'X' Shape Connector Set	ML26-FXC-B	ML26-FXC-W
Flexible Continuous Kit, Electrical •For Corner Connection.			ML26-CKF-C-B	ML26-CKF-C-W
Trim Recessed Track Rail Mounting Kit, 2pcs/ set			ML26-FIK	ML26-FIK
Endcap Kit (2pcs/ set) of Trim Recessed Track			ML26-FEK-B	ML26-FEK-W
Power Feeder Unit with feeder cables 500mm			ML26-PF-B	ML26-PF-W
Track Rail Cover 1000mm			ML26-RC1000-B	ML26-RC1000-W
Track Rail Cover 2000mm			ML26-RC2000-B	ML26-RC2000-W
Track Rail Cover 3000mm			ML26-RC3000-B	ML26-RC3000-W
•Track Rail Cover can be shortened as desired.				
Linear Connector with screws			ML26-RLC-B	ML26-RLC-W
Straight Continuous Kit			ML26-CKI-B	ML26-CKI-W
•Continuous Kit needs to be used together with Linear Connector as a set.				
48V In-track Driver, KGP48V Constant Voltage 100W LED Driver, Black			KGP-100V48N	
48V In-track Driver, KGP48V Constant Voltage 150W LED Driver, Black			KGP-150V48N	
48V In-track Driver, KGP48V Constant Voltage 250W LED Driver, Black			KGP-250V48N	
48V Remote Driver, Meanwell 48V Constant Voltage 100W LED Driver			ELG-100-48-3Y	
48V Remote Driver, Meanwell 48V Constant Voltage 150W LED Driver			ELG-150-48-3Y	
48V Remote Driver, Meanwell 48V Constant Voltage 240W LED Driver			ELG-240-48-3Y	
CASAMBI Bluetooth-DALI Converter Max. 64 DALI Light Insets Divided into 8 Groups. Each Group Can be Controlled Separately. LxH: 143x58mm			ML26-CBDC-B	

MODULINE 26 – 48V Low Voltage Modular Linear System

Trimless Recessed Track System
Ceiling Thickness Adjustable Version



Short Info

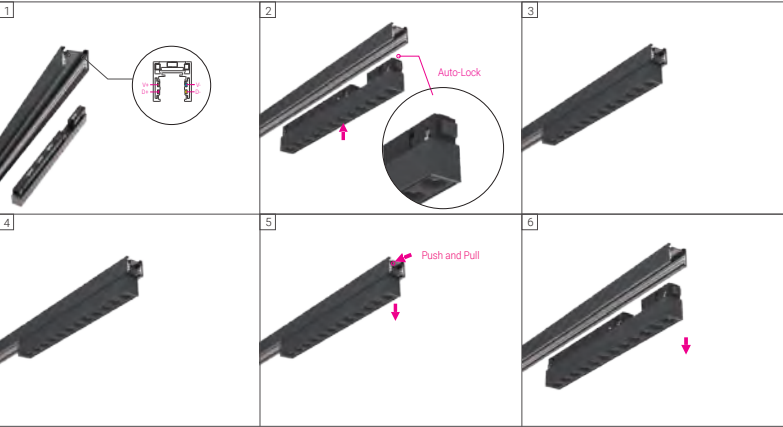
- 48V low voltage system
- Trimless Recessed Track Rail Version made of extruded aluminium with 35mm width groove and 52mm height
- Suitable for 3mm/5mm/9mm/12.5mm/15mm/18mm/20mm/25mm thickness ceilings heights
- Track Rail available with standard lengths 1000mm, 2000mm and 3000mm
- 'L' shape corner module, 'T' shape connector and 'X' shape connector available for flexible system
- Linear Connector and Continuous Kit provided for continuous Track Rail connection
- Various lighting insets with multiple lighting applications, tool-free insert mounted by **mechanical click-in** locking mechanism
- Insets available with Non Dim, 0-10V Dim and DALI Dim

Insets



• Check details of light insets at following pages

Features



* Tool-free insert mounted by **mechanical click-in** locking mechanism

Short Info

Moduline 26 Trimless Recessed Track System
Ceiling Thickness Adjustable

Electrical

Non Dim

0-10V Dim

DALI Dim

Fixture Colour

Black White(Optional)



Moduline 26 Trimless Recessed Track System
Ceiling Thickness Adjustable

Trimless Recessed Track System Ceiling Thickness Adjustable Version Installation Track Rail

L (mm)	Description	Code/ Model (Black-Standard)	Code/ Model (White-Option)
1000	Trimless Recessed Track Rail	ML26-TAR1000-B	ML26-TAR1000-W
2000	Trimless Recessed Track Rail	ML26-TAR2000-B	ML26-TAR2000-W
3000	Trimless Recessed Track Rail	ML26-TAR3000-B	ML26-TAR3000-W

*Track Rail including endcaps.

Accessories of Ceiling Thickness Adjustable Trimless Recessed Track System

L (mm)	Cutout (mm)	Description	Code/ Model (Black-Standard)	Code/ Model (White-Option)
80x80	(40x28)+(40x28)	Vertical 'L' shape corner module-Inner	ML26-TACM-V-B	ML26-TACM-V-W
80x80	(40x80)+(40x80)	Vertical 'L' shape corner module-Outer	ML26-TACM-O-B	ML26-TACM-O-W
80x80	(40x82)+(40x42)	Horizontal 'L' shape corner module	ML26-TACM-B	ML26-TACM-W
80x120	(40x120)+(40x42)	'T' Shape Connector Set	ML26-TATC-B	ML26-TATC-W
120x120	(40x120)+(40x120)	'X' Shape Connector Set	ML26-TAXC-B	ML26-TAXC-W
Flexible Continuous Kit, Electrical *For Corner Connection.			ML26-CKF-C-B	ML26-CKF-C-W
Endcap Kit (2pcs/ set) of Trimless Recessed Track			ML26-TAEK-B	ML26-TAEK-W
Power Feeder Unit with feeder cables 500mm			ML26-PF-B	ML26-PF-W
Track Rail Cover 1000mm			ML26-RC1000-B	ML26-RC1000-W
Track Rail Cover 2000mm			ML26-RC2000-B	ML26-RC2000-W
Track Rail Cover 3000mm			ML26-RC3000-B	ML26-RC3000-W
*Track Rail Cover can be shortened as desired.				
Linear Connector with screws			ML26-RLC-B	ML26-RLC-W
Straight Continuous Kit			ML26-CKI-B	ML26-CKI-W
*Continuous Kit needs to be used together with Linear Connector as a set.				
Trimless Recessed installation kit 1set for 1000mm track			ML26-TAIK	ML26-TAIK
48V In-track Driver, KGP48V Constant Voltage 100W LED Driver, Black			KGP-100V48N	
48V In-track Driver, KGP48V Constant Voltage 150W LED Driver, Black			KGP-150V48N	
48V In-track Driver, KGP48V Constant Voltage 250W LED Driver, Black			KGP-250V48N	
48V Remote Driver, Meanwell 48V Constant Voltage 100W LED Driver			ELG-100-48-3Y	
48V Remote Driver, Meanwell 48V Constant Voltage 150W LED Driver			ELG-150-48-3Y	
48V Remote Driver, Meanwell 48V Constant Voltage 240W LED Driver			ELG-240-48-3Y	
CASAMBI Bluetooth-DALI Converter Max. 64 DALI Light Insets Divided into 8 Groups. Each Group Can be Controlled Separately. LxH: 143x58mm			ML26-CBDC-B	

MODULINE 26 – 48V Low Voltage Modular Linear System

Trimless Recessed Track System-EI
Easy Installation Version



Short Info

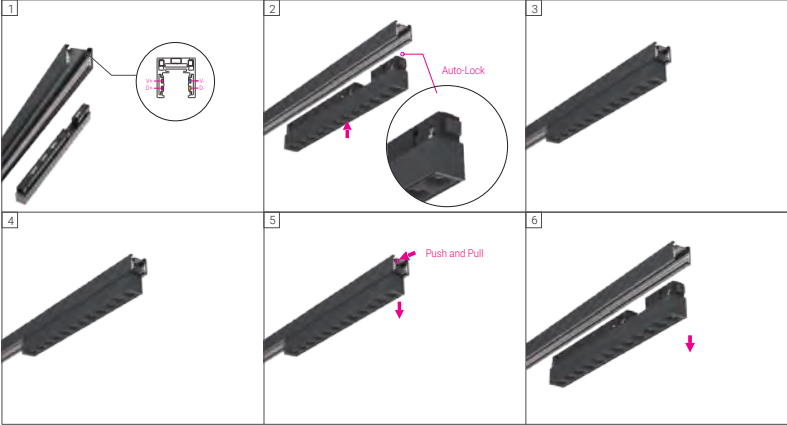
- 48V low voltage system
- Trimless Recessed Track Rail Easy Installation Version made of extruded aluminium with 26mm width groove and 52mm height
- Mounted from surface, suitable for all thickness ceiling heights
- Track Rail available with standard lengths 1000mm, 2000mm and 3000mm
- ‘L’ shape corner module, ‘T’ shape connector and ‘X’ shape connector available for flexible system
- Linear Connector and Continuous Kit provided for continuous Track Rail connection
- Various lighting insets with multiple lighting applications, tool-free insert mounted by **mechanical click-in** locking mechanism
- Insets available with Non Dim, 0-10V Dim and DALI Dim

Insets



• Check details of light insets at following pages

Features



* Tool-free insert mounted by **mechanical click-in** locking mechanism

Short Info

Moduline 26 Trimless Recessed Track System
Easy Installation Version

Electrical

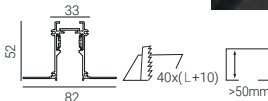
Non Dim

0-10V Dim

DALI Dim

Fixture Colour

Black White(Option)



Moduline 26 Trimless Recessed Track System
Easy Installation Version

Trimless Recessed Track System Easy Installation Version Installation Track Rail

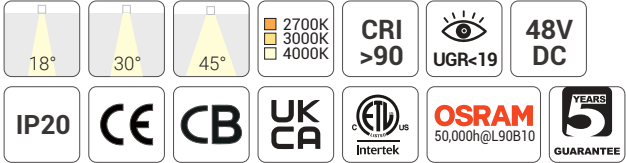
L (mm)	Description	Code/ Model (Black-Standard)	Code/ Model (White-Option)
1000	Trimless Recessed Track Rail-EI	ML26-TR1000-EI-B	ML26-TR1000-EI-W
2000	Trimless Recessed Track Rail-EI	ML26-TR2000-EI-B	ML26-TR2000-EI-W
3000	Trimless Recessed Track Rail-EI	ML26-TR3000-EI-B	ML26-TR3000-EI-W

•Track Rail including endcaps.

Accessories of Easy Installation Version Trimless Recessed Track System

	L (mm)	Cutout (mm)	Description	Code/ Model (Black-Standard)	Code/ Model (White-Option)
	100x100	(40x48)+(40x48)	Vertical 'L' shape corner module-Inner	ML26-TCM-EI-V-B	ML26-TCM-EI-V-W
	100x100	(40x100)+(40x100)	Vertical 'L' shape corner module-Outer	ML26-TCM-EI-O-B	ML26-TCM-EI-O-W
	100x100	(40x80)+(40x40)	Horizontal 'L' shape corner module	ML26-TCM-EI-B	ML26-TCM-EI-W
	100x120	(40x120)+(40x40)	'T' Shape Connector Set	ML26-TTC-EI-B	ML26-TTC-EI-W
	120X120	(40x120)+(40x120)	'X' Shape Connector Set	ML26-TXC-EI-B	ML26-TXC-EI-W
			Flexible Continuous Kit, Electrical	ML26-CKF-C-B	ML26-CKF-C-W
			•For Corner Connection.		
			Endcap Kit (2pcs/ set) of Trimless Recessed Track	ML26-TEK-EI-B	ML26-TEK-EI-W
			Power Feeder Unit with feeder cables 500mm	ML26-PF-B	ML26-PF-W
			Track Rail Cover 1000mm	ML26-RC1000-B	ML26-RC1000-W
			Track Rail Cover 2000mm	ML26-RC2000-B	ML26-RC2000-W
			Track Rail Cover 3000mm	ML26-RC3000-B	ML26-RC3000-W
			•Track Rail Cover can be shortened as desired.		
			Linear Connector with screws	ML26-RLC-B	ML26-RLC-W
			Straight Continuous Kit	ML26-CKI-B	ML26-CKI-W
			•Continuous Kit needs to be used together with Linear Connector as a set.		
			Trimless Recessed Track mounting kit 1set for 1000mm track	ML26-RMK	ML26-RMK
			48V In-track Driver, KGP48V Constant Voltage 100W LED Driver, Black	KGP-100V48N	
			48V In-track Driver, KGP48V Constant Voltage 150W LED Driver, Black	KGP-150V48N	
			48V In-track Driver, KGP48V Constant Voltage 250W LED Driver, Black	KGP-250V48N	
			48V Remote Driver, Meanwell 48V Constant Voltage 100W LED Driver	ELG-100-48-3Y	
			48V Remote Driver, Meanwell 48V Constant Voltage 150W LED Driver	ELG-150-48-3Y	
			48V Remote Driver, Meanwell 48V Constant Voltage 240W LED Driver	ELG-240-48-3Y	
			CASAMBI Bluetooth-DALI Converter Max. 64 DALI Light Insets Divided into 8 Groups. Each Group Can be Controlled Separately. LxH: 143x58mm	ML26-CBDC-B	

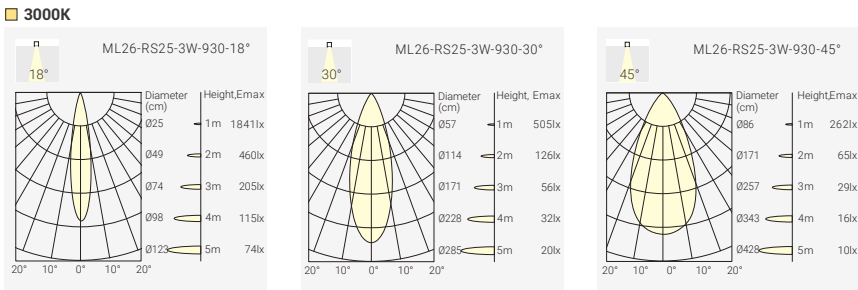
MODULINE 26 – ML26-RS25 Spotlight Inset



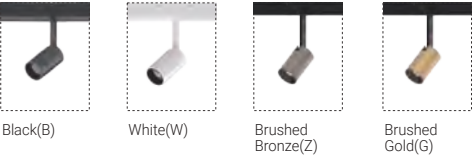
Quick Info

- System: 3W, 5W, CRI>90
- CCT: 2700K, 3000K, 4000K Available as Standard
- Beam Angle: 18°, 30°, 45°
- Lumen Output: Up to 380lm System Luminous Flux
- IP Class: IP20
- Versions: On-Off, 0-10V Dim, DALI Dim

Light Distribution



Finish

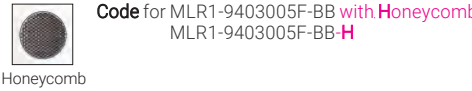


Order Info (ML26-RS25 in Black Housing & Black Reflector as an Example)

LED Power	System Power	LED Voltage	CRI	CCT	Beam	LED Output	System Output	Code
2W	3W	48V	90	2700K	18°	220lm	170lm	MLR0-9271803F-BB
					30°	220lm	170lm	MLR0-9273003F-BB
					45°	220lm	170lm	MLR0-9274503F-BB
				3000K	18°	230lm	180lm	MLR0-9301803F-BB
					30°	230lm	180lm	MLR0-9303003F-BB
					45°	230lm	180lm	MLR0-9304503F-BB
				4000K	18°	250lm	190lm	MLR0-9401803F-BB
					30°	250lm	190lm	MLR0-9403003F-BB
					45°	250lm	190lm	MLR0-9404503F-BB
4W	5W	48V	90	2700K	18°	420lm	330lm	MLR1-9271805F-BB
					30°	420lm	330lm	MLR1-9273005F-BB
					45°	420lm	330lm	MLR1-9274505F-BB
				3000K	18°	450lm	350lm	MLR1-9301805F-BB
					30°	450lm	350lm	MLR1-9303005F-BB
					45°	450lm	350lm	MLR1-9304505F-BB
				4000K	18°	500lm	380lm	MLR1-9401805F-BB
					30°	500lm	380lm	MLR1-9403005F-BB
					45°	500lm	380lm	MLR1-9404505F-BB

Code Remark: F=F(ON-OFF) A=A(0-10V Dim) D=D(DALI Dim)

Optional accessory

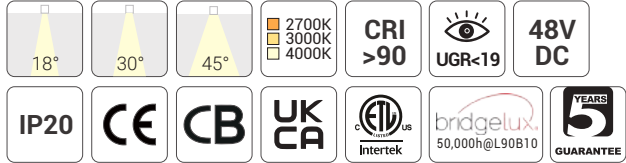


Code for MLR1-9403005F-BB with Honeycomb MLR1-9403005F-BB-H

Coding

MLR0	—	***	**	**	*	—	*	*	—	*
Model	CRI/ CCT	Beam Angle	Power	Control	Finish	Reflector Color	Accessory			
MLR0 ML26-RS25-3W Single Spot	927 CRI>90/ 2700K	18 18°	03 3W	F On-Off	W White	B Black	H Honeycomb			
MLR1 ML26-RS25-5W Double Spot	930 CRI>90/ 3000K	30 30°	05 5W	A 0-10V Dim	B Black					
	940 CRI>90/ 4000K	45 45°		D DALI Dim	Z Brushed Bronze					
					G Brushed Gold					

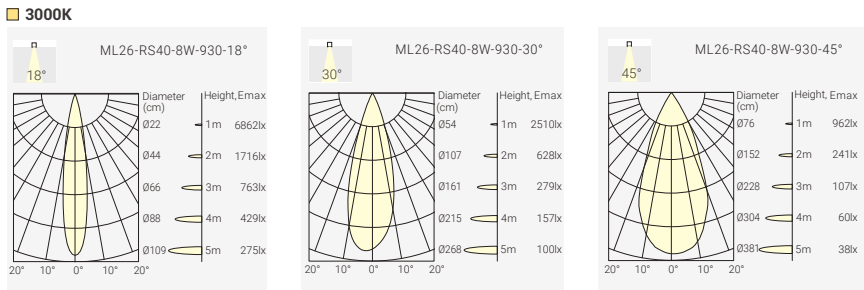
MODULINE 26 – ML26-RS40 Spotlight Inset



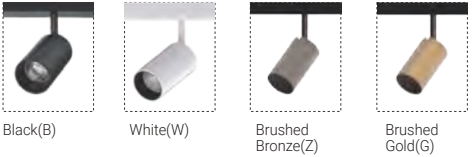
Quick Info

- System: 8W, 16W, CRI>90
- CCT: 2700K, 3000K, 4000K Available as Standard
- Beam Angle: 18°, 30°, 45°
- Lumen Output: Up to 820lm or 1700lm System Luminous Flux
- IP Class: IP20
- Versions: On-Off, 0-10V Dim, DALI Dim

Light Distribution



Finish

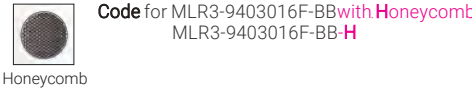


Order Info (ML26-RS40 in Black Housing & Black Reflector as an Example)

LED Power	System Power	LED Voltage	CRI	CCT	Beam	LED Output	System Output	Code
7.5W	8W	48V	90	2700K	18°	1000lm	700lm	MLR2-9271808F-BB
					30°	1000lm	750lm	MLR2-9273008F-BB
					45°	1000lm	500lm	MLR2-9274508F-BB
				3000K	18°	1100lm	730lm	MLR2-9301808F-BB
					30°	1100lm	800lm	MLR2-9303008F-BB
					45°	1100lm	530lm	MLR2-9304508F-BB
				4000K	18°	1200lm	760lm	MLR2-9401808F-BB
					30°	1200lm	820lm	MLR2-9403008F-BB
					45°	1200lm	550lm	MLR2-9404508F-BB
15W	16W	48V	90	2700K	18°	2000lm	1450lm	MLR3-9271816F-BB
					30°	2000lm	1550lm	MLR3-9273016F-BB
					45°	2000lm	1050lm	MLR3-9274516F-BB
				3000K	18°	2200lm	1500lm	MLR3-9301816F-BB
					30°	2200lm	1600lm	MLR3-9303016F-BB
					45°	2200lm	1100lm	MLR3-9304516F-BB
				4000K	18°	2400lm	1550lm	MLR3-9401816F-BB
					30°	2400lm	1700lm	MLR3-9403016F-BB
					45°	2400lm	1150lm	MLR3-9404516F-BB

Code Remark: F=F(ON-OFF) A=A(0-10V Dim) D=D(DALI Dim)

Optional accessory

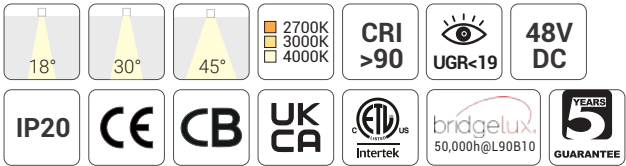


Code for MLR3-9403016F-BB with Honeycomb MLR3-9403016F-BB-H

Coding

MLR2	—	***	**	**	*	—	*	*	—	*
Model	CRI/ CCT	Beam Angle	Power	Control	Finish	Reflector Color	Accessory			
MLR2 ML26-RS40-8W Single Spot	927 CRI>90/ 2700K	18 18°	08 8W	F On-Off	W White	B Black	H Honeycomb			
MLR3 ML26-RS40-16W Double Spot	930 CRI>90/ 3000K	30 30°	16 16W	A 0-10V Dim	B Black					
	940 CRI>90/ 4000K	45 45°		D DALI Dim	Z Brushed Bronze					
					G Brushed Gold					

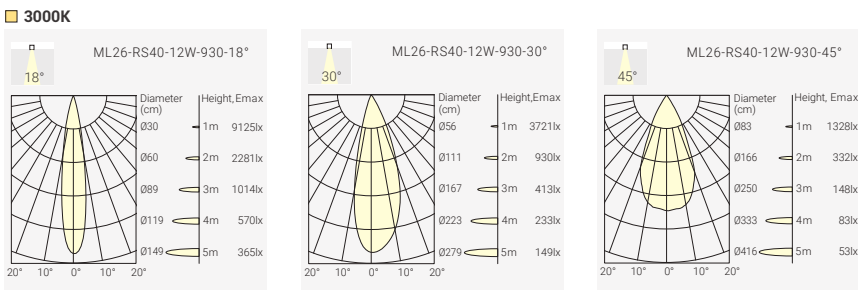
MODULINE 26 – ML26-RS40 Spotlight Inset



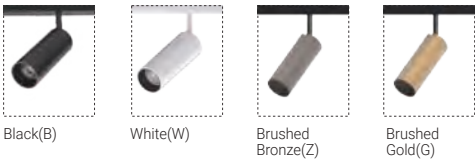
Quick Info

- System: 12W, 24W, CRI>90
- CCT: 2700K, 3000K, 4000K Available as Standard
- Beam Angle: 18°, 30°, 45°
- Lumen Output: Up to 1050lm or 2300lm System Luminous Flux
- IP Class: IP20
- Versions: On-Off, 0-10V Dim, DALI Dim

Light Distribution



Finish

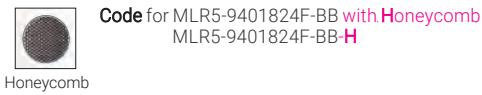


Order Info (ML26-RS40 in Black Housing & Black Reflector as an Example)

LED Power	System Power	LED Voltage	CRI	CCT	Beam	LED Output	System Output	Code				
11W	12W	48V	90	2700K	18°	1400lm	970lm	MLR4-9271812F-BE				
					30°	1400lm	970lm	MLR4-9273012F-BE				
					45°	1400lm	700lm	MLR4-9274512F-BE				
				3000K	18°	1500lm	1000lm	MLR4-9301812F-BE				
					30°	1500lm	1000lm	MLR4-9303012F-BE				
					45°	1500lm	730lm	MLR4-9304512F-BE				
			4000K	18°	1600lm	1050lm	MLR4-9401812F-BE					
				30°	1600lm	1050lm	MLR4-9403012F-BE					
				45°	1600lm	760lm	MLR4-9404512F-BE					
				22W	24W	48V	90	2700K	18°	2800lm	1900lm	MLR5-9271824F-BE
									30°	2800lm	2150lm	MLR5-9273024F-BE
									45°	2800lm	1350lm	MLR5-9274524F-BE
3000K	18°	3000lm	2000lm					MLR5-9301824F-BE				
	30°	3000lm	2250lm					MLR5-9303024F-BE				
	45°	3000lm	1400lm					MLR5-9304524F-BE				
4000K	18°	3200lm	2050lm				MLR5-9401824F-BE					
	30°	3200lm	2300lm				MLR5-9403024F-BE					
	45°	3200lm	1500lm				MLR5-9404524F-BE					

Code Remark: F=F(ON-OFF) A=A(0-10V Dim) D=D(DALI Dim)

Optional accessory



Code for MLR5-9401824F-BB with Honeycomb MLR5-9401824F-BB-H

Coding

MLR4	—	***	**	**	*	—	*	*	—	*
Model	CRI/ CCT	Beam Angle	Power	Control	Finish	Reflector Color	Accessory			
MLR4 ML26-RS40-12W Single Spot	927 CRI>90/ 2700K	18 18°	12 12W	F On-Off	W White	B Black	H Honeycomb			
	930 CRI>90/ 3000K	30 30°	24 24W	A 0-10V Dim	B Black					
MLR5 ML26-RS40-24W Double Spot	940 CRI>90/ 4000K	45 45°		D DALI Dim	Z Brushed Bronze					
					G Brushed Gold					



Project: Crescent Fund Managemen Office, Singapore

MODULINE 26 – ML26-RT55 Spotlight Inset



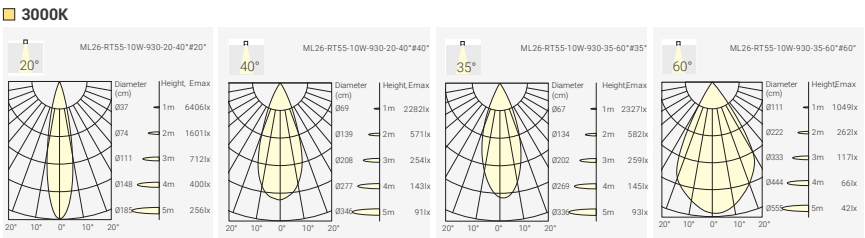
ML26-RT55-10W
Zooming Spot



Quick Info

- System: 10W, CRI>90
- CCT: 2700K, 3000K, 4000K Available as Standard
- Beam Angle: 20°-40°, 35°-60°, Zooming Spot
- Lumen Output: Up to 1050lm System Luminous Flux
- IP Class: IP20
- Versions: On-Off, 0-10V Dim, DALI Dim

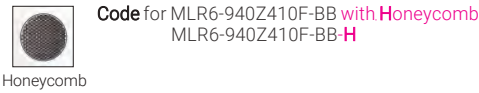
Light Distribution



Finish



Optional accessory



Code for MLR6-940Z410F-BB with Honeycomb
MLR6-940Z410F-BB-**H**

Order Info (ML26-RT55 in Black Housing & Black Reflector as an Example)

LED Power	System Power	LED Voltage	CRI	CCT	Beam	LED Output	System Output	Code
9W	10W	48V	90	2700K	20°-40°	1200lm	950lm	MLR6-927Z410 F -BB
					35°-60°	1200lm	850lm	MLR6-927Z610 F -BB
				3000K	20°-40°	1300lm	1000lm	MLR6-930Z410 F -BB
					35°-60°	1300lm	900lm	MLR6-930Z610 F -BB
				4000K	20°-40°	1400lm	1050lm	MLR6-940Z410 F -BB
					35°-60°	1400lm	950lm	MLR6-940Z610 F -BB

Code Remark: **F**=F(ON-OFF) **A**=A(0-10V Dim) **D**=D(DALI Dim)

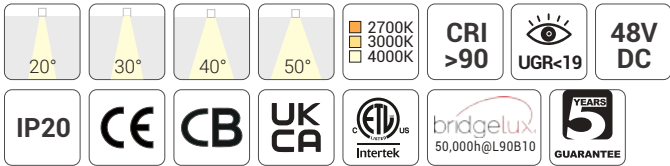
Coding

MLR6	—	***	**	**	*	—	*	*	—	*
Model	CRI/ CCT	Beam Angle	Power	Control	Finish	Reflector Color	Accessory			
MLR6 ML26-RS55-10W	927 CRI>90/ 2700K	Z4 20°~40°	10 10W	F On-Off	W White	B Black	H Honeycomb			
	930 CRI>90/ 3000K	Z6 35°~60°		A 0-10V Dim	B Black					
	940 CRI>90/ 4000K			D DALI Dim						

MODULINE 26 – ML26-RS55 Spotlight Inset



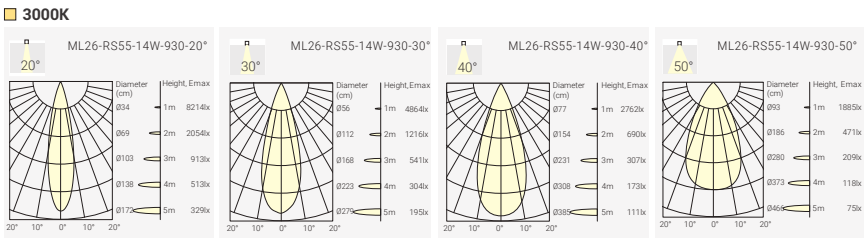
ML26-RS55-14W



Quick Info

- System: 14W, CRI>90
- CCT: 2700K, 3000K, 4000K Available as Standard
- Beam Angle: 20°, 30°, 40°, 50°
- Lumen Output: Up to 1450lm System Luminous Flux
- IP Class: IP20
- Versions: On-Off, 0-10V Dim, DALI Dim

Light Distribution



Finish

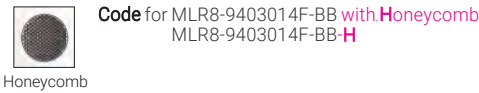


Order Info (ML26-RS55 in Black Housing & Black Reflector as an Example)

LED Power	System Power	LED Voltage	CRI	CCT	Beam	LED Output	System Output	Code
12W	14W	48V	90	2700K	20°	1700lm	1250lm	MLR8-9272014 F -BB
					30°	1700lm	1350lm	MLR8-9273014 F -BB
					40°	1700lm	1300lm	MLR8-9274014 F -BB
					50°	1700lm	1250lm	MLR8-9275014 F -BB
				3000K	20°	1800lm	1400lm	MLR8-9302014 F -BB
					30°	1800lm	1400lm	MLR8-9303014 F -BB
					40°	1800lm	1350lm	MLR8-9304014 F -BB
					50°	1800lm	1300lm	MLR8-9305014 F -BB
				4000K	20°	1900lm	1350lm	MLR8-9402014 F -BB
					30°	1900lm	1450lm	MLR8-9403014 F -BB
					40°	1900lm	1400lm	MLR8-9404014 F -BB
					50°	1900lm	1350lm	MLR8-9405014 F -BB

Code Remark: **F**=F(ON-OFF) **A**=A(0-10V Dim) **D**=D(DALI Dim)

Optional accessory

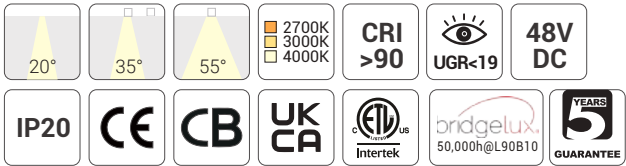


Code for MLR8-9403014F-BB with Honeycomb
MLR8-9403014F-BB-**H**

Coding

MLR8		-	***	**	**	*	-	*
Model	CRI/ CCT	Beam Angle	Power	Control	Finish	Reflector Color	Accessory	
MLR8 ML26-RS55-14W Single Spot	927 CRI>90/ 2700K	20 20°	14 14W	F On-Off	W White	B Black	H Honeycomb	
	930 CRI>90/ 3000K	30 30°		A 0-10V Dim	B Black			
	940 CRI>90/ 4000K	40 40°		D DALI Dim				
		50 50°						

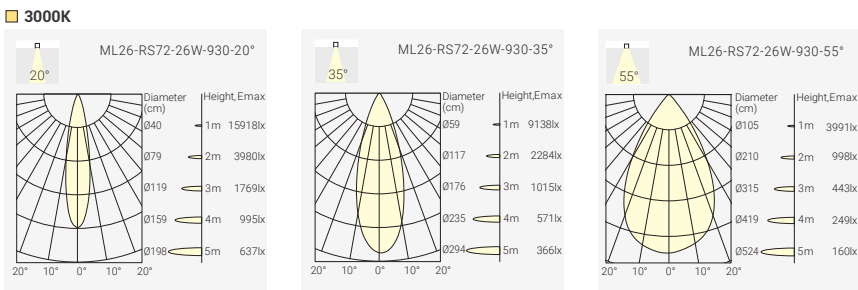
MODULINE 26 – ML26-RS72 Spotlight Inset



Quick Info

- System: 19W, 26W, CRI>90
- CCT: 2700K, 3000K, 4000K Available as Standard
- Beam Angle: 20°, 35°, 55°
- Lumen Output: Up to 2500lm or 3400lm System Luminous Flux
- IP Class: IP20
- Versions: On-Off, 0-10V Dim, DALI Dim

Light Distribution



Finish

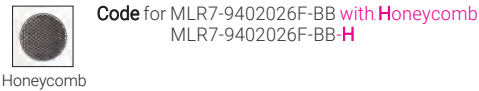


Order Info (ML26-RS72 in Black Housing & Black Reflector as an Example)

LED Power	System Power	LED Voltage	CRI	CCT	Beam	LED Output	System Output	Code
18W	19W	48V	90	2700K	20°	2600lm	2300lm	MLR7-9272019F-BB
					35°	2600lm	2300lm	MLR7-9273519F-BB
					55°	2600lm	2300lm	MLR7-9275519F-BB
				3000K	20°	2700lm	2400lm	MLR7-9302019F-BB
					35°	2700lm	2400lm	MLR7-9303519F-BB
					55°	2700lm	2400lm	MLR7-9305519F-BB
				4000K	20°	2800lm	2500lm	MLR7-9402019F-BB
					35°	2800lm	2500lm	MLR7-9403519F-BB
					55°	2800lm	2500lm	MLR7-9405519F-BB
25W	26W	48V	90	2700K	20°	3700lm	3200lm	MLR7-9272026F-BB
					35°	3700lm	3200lm	MLR7-9273526F-BB
					55°	3700lm	3200lm	MLR7-9275526F-BB
				3000K	20°	3800lm	3300lm	MLR7-9302026F-BB
					35°	3800lm	3300lm	MLR7-9303526F-BB
					55°	3800lm	3300lm	MLR7-9305526F-BB
				4000K	20°	3900lm	3400lm	MLR7-9402026F-BB
					35°	3900lm	3400lm	MLR7-9403526F-BB
					55°	3900lm	3400lm	MLR7-9405526F-BB

Code Remark: F=F(ON-OFF) A=A(0-10V Dim) D=D(DALI Dim)

Optional accessory

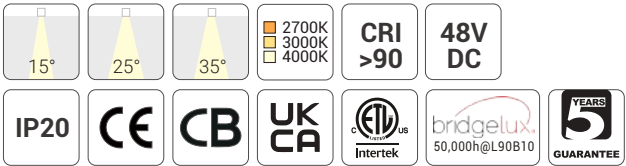


Code for MLR7-9402026F-BB with Honeycomb MLR7-9402026F-BB-H

Coding

MLR7	—	***	**	**	*	—	*	*	—	*
Model	CRI/ CCT	Beam Angle	Power	Control	Finish	Reflector Color	Accessory			
MLR7 ML26-RS72-19W	927 CRI>90/ 2700K	20 20°	19 19W	F On-Off	W White	B Black	H Honeycomb			
MLR7 ML26-RS72-26W	930 CRI>90/ 3000K	35 35°	26 26W	A 0-10V Dim	B Black					
	940 CRI>90/ 4000K	55 55°		D DALI Dim						

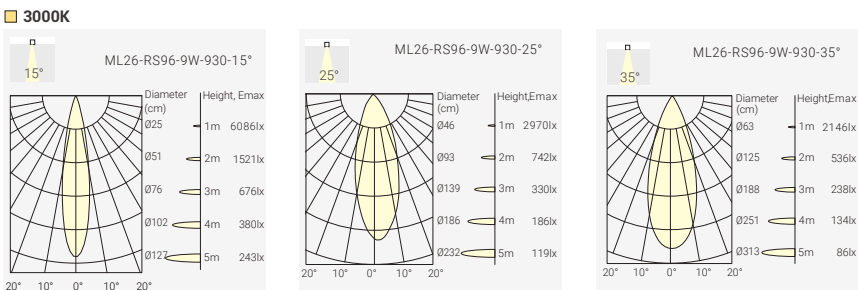
MODULINE 26 – ML26-RS96 Spotlight Inset



Quick Info

- System: 9W, CRI>90
- CCT: 2700K, 3000K, 4000K Available as Standard
- Beam Angle: 15°, 25°, 35°
- Lumen Output: Up to 1000lm System Luminous Flux
- IP Class: IP20
- Versions: On-Off, 0-10V Dim, DALI Dim

Light Distribution



Finish



Order Info (ML26-RS96 in Black Housing as an Example)

LED Power	System Power	LED Voltage	CRI	CCT	Beam	LED Output	System Output	Code
8W	9W	48V	90	2700K	15°	1300lm	880lm	MLR9-9271509N-BN
					25°	1300lm	900lm	MLR9-9272509N-BN
					35°	1300lm	900lm	MLR9-9273509N-BN
				3000K	15°	1400lm	900lm	MLR9-9301509N-BN
					25°	1400lm	950lm	MLR9-9302509N-BN
					35°	1400lm	950lm	MLR9-9303509N-BN
				4000K	15°	1500lm	950lm	MLR9-9401509N-BN
					25°	1500lm	1000lm	MLR9-9402509N-BN
					35°	1500lm	1000lm	MLR9-9403509N-BN

Code Remark: F=F(ON-OFF) A=A(0-10V Dim) D=D(DALI Dim)

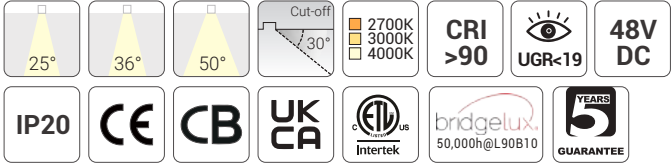
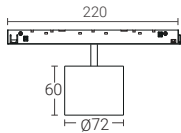
Coding

MLR9	—	***	**	**	*	—	*	*	—	*
Model	CRI/ CCT	Beam Angle	Power	Control	Finish	Reflector Color	Accessory			
MLR9 ML26-RS96-9W	927 CRI>90/ 2700K	15 15°	09 9W	F On-Off	W White	N None				
	930 CRI>90/ 3000K	25 25°		A 0-10V Dim	B Black					
	940 CRI>90/ 4000K	35 35°		D DALI Dim						

MODULINE 26 – ML26-FRS72 Spotlight Inset



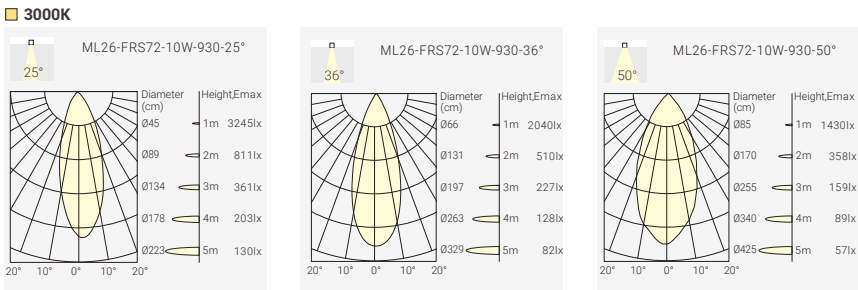
ML26-FRS72-10W
single spot



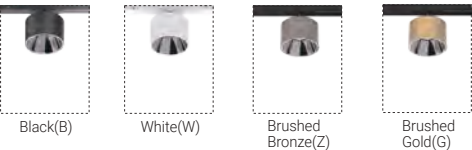
Quick Info

- System: 10W, CRI>90
- CCT: 2700K, 3000K, 4000K Available as Standard
- Beam Angle: 25°, 36°, 50°
- Lumen Output: Up to 1000lm System Luminous Flux
- IP Class: IP20
- Versions: On-Off, 0-10V Dim, DALI Dim

Light Distribution



Finish

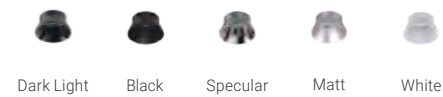


Order Info (ML26-FRS72 in Black Housing & Dark Light Reflector as an Example)

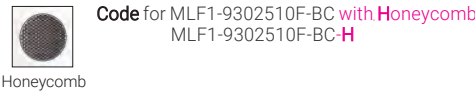
LED Power	System Power	LED Voltage	CRI	CCT	Beam	LED Output	System Output	Code
9W	10W	48V	90	2700K	25°	1200lm	730lm	MLF1-9272510F-BC
					36°	1200lm	900lm	MLF1-9273610F-BC
					50°	1200lm	900lm	MLF1-9275010F-BC
				3000K	25°	1300lm	750lm	MLF1-9302510F-BC
					36°	1300lm	950lm	MLF1-9303610F-BC
					50°	1300lm	950lm	MLF1-9305010F-BC
				4000K	25°	1400lm	800lm	MLF1-9402510F-BC
					36°	1400lm	1000lm	MLF1-9403610F-BC
					50°	1400lm	1000lm	MLF1-9405010F-BC

Code Remark: F=F(ON-OFF) A=A(0-10V Dim) D=D(DALI Dim)

Reflector Options



Optional accessory

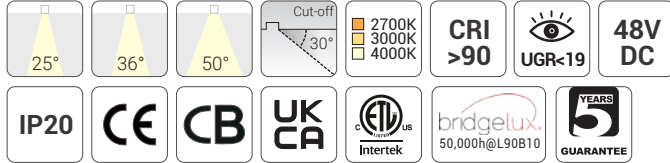
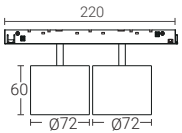


Code for MLF1-9302510F-BC with Honeycomb
MLF1-9302510F-BC-H

MODULINE 26 – ML26-FRS72 Double Spotlight Inset



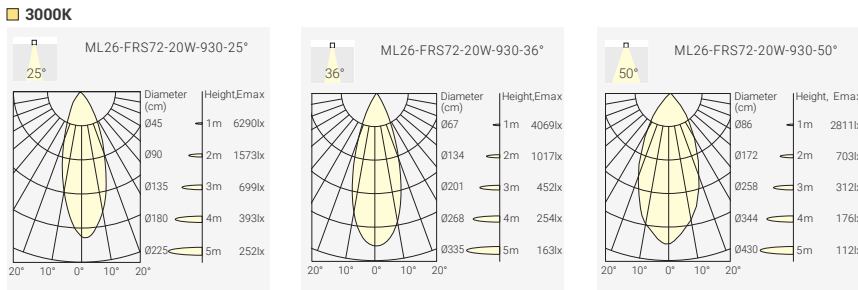
ML26-FRS72-20W
Double Inset



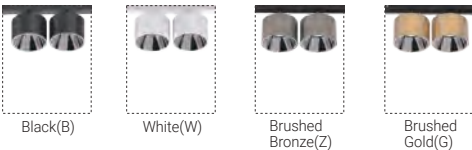
Quick Info

- System: 20W, CRI>90
- CCT: 2700K, 3000K, 4000K Available as Standard
- Beam Angle: 25°, 36°, 50°
- Lumen Output: Up to 1950lm System Luminous Flux
- IP Class: IP20
- Versions: On-Off, 0-10V Dim, DALI Dim

Light Distribution



Finish

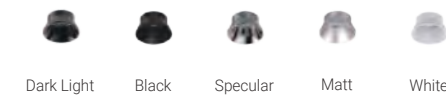


Order Info (ML26-FRS72 in Black Housing & Dark Light Reflector as an Example)

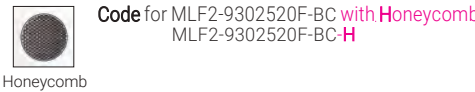
LED Power	System Power	LED Voltage	CRI	CCT	Beam	LED Output	System Output	Code
18W	20W	48V	90	2700K	25°	2400lm	1700lm	MLF2-9272520F-BC
					36°	2400lm	1850lm	MLF2-9273620F-BC
					50°	2400lm	1850lm	MLF2-9275020F-BC
				3000K	25°	2600lm	1800lm	MLF2-9302520F-BC
					36°	2600lm	1900lm	MLF2-9303620F-BC
					50°	2600lm	1900lm	MLF2-9305020F-BC
				4000K	25°	2800lm	1850lm	MLF2-9402520F-BC
					36°	2800lm	1950lm	MLF2-9403620F-BC
					50°	2800lm	1950lm	MLF2-9405020F-BC

Code Remark: F=F(ON-OFF) A=A(0-10V Dim) D=D(DALI Dim)

Reflector Options



Optional accessory



Code for MLF2-9302520F-BC with Honeycomb
MLF2-9302520F-BC-H

Coding

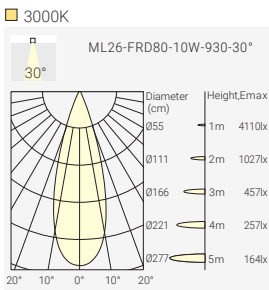
MLF2	-	***	**	**	*	-	*	*	-	*
Model	CRI/ CCT	Beam Angle	Power	Control	Finish	Reflector Color	Accessory			
MLF2 ML26-FRS72-20W Double Spot	927	25	20	F	W	W	H			
	CRI>90/ 2700K	25°	20W	On-Off	White	White	Honeycomb			
	930	36		A	B	B				
	CRI>90/ 3000K	36°		0-10V Dim	Black	Black				
	940	50		D	Z	S				
	CRI>90/ 4000K	50°		DALI Dim	Brushed Bronze	Specular				
					G	C				
					Brushed Gold	Dark Light				
						M				
						Matt				

MODULINE 26 – ML26-FRD80 Round Downlight Inset



- Quick Info**
- System: 10W, CRI>90
 - CCT: 2700K, 3000K, 4000K Available as Standard
 - Beam Angle: 30°
 - Lumen Output: Up to 1200lm System Luminous Flux
 - IP Class: IP20
 - LED Driver: On-Off, 0-10V Dim, DALI Dim
 - Can only fit with MODULINE 26 Slim Track

Light Distribution



Finish



Order Info (ML26-FRD80 in Black Housing & Black Reflector as an Example)

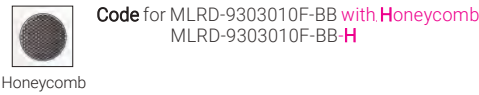
LED Power	System Power	LED Voltage	CRI	CCT	Beam	LED Output	System Output	Code
9W	10W	48V	90	2700K	30°	1200lm	1100lm	MLRD-9273010F-BB
				3000K	30°	1300lm	1150lm	MLRD-9303010F-BB
				4000K	30°	1400lm	1200lm	MLRD-9403010F-BB

Code Remark: F=F(ON-OFF) A=A(0-10V Dim) D=D(DALI Dim)

Coding

Model	CRI/ CCT	Beam Angle	Power	Control	Finish	Reflector Color	Accessory
MLRD ML26-FRD80-10W	927 CRI>90/ 2700K	30 30°	10 10W	F On-Off	W White	W White	H Honeycomb
	930 CRI>90/ 3000K			A 0-10V Dim	B Black	B Black	
	940 CRI>90/ 4000K			D DALI Dim			

Optional accessory



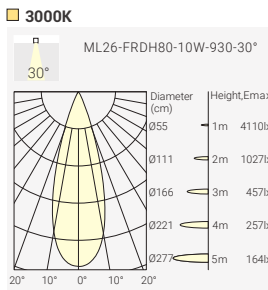
Code for MLRD-9303010F-BB with Honeycomb
MLRD-9303010F-BB-H

MODULINE 26 – ML26-FRDH80 Round Downlight Inset



- Quick Info**
- System: 10W, CRI>90
 - CCT: 2700K, 3000K, 4000K Available as Standard
 - Beam Angle: 30°
 - Lumen Output: Up to 1200lm System Luminous Flux
 - IP Class: IP20
 - LED Driver: On-Off, 0-10V Dim, DALI Dim
 - Can only fit with MODULINE 26 Standard Track

Light Distribution



Finish



Order Info (ML26-FRDH80 in Black Housing & Black Reflector as an Example)

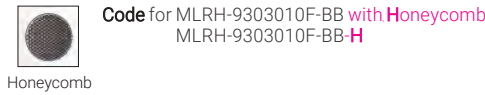
LED Power	System Power	LED Voltage	CRI	CCT	Beam	LED Output	System Output	Code
9W	10W	48V	90	2700K	30°	1200lm	1100lm	MLRH-9273010F-BB
				3000K	30°	1300lm	1150lm	MLRH-9303010F-BB
				4000K	30°	1400lm	1200lm	MLRH-9403010F-BB

Code Remark: F=F(ON-OFF) A=A(0-10V Dim) D=D(DALI Dim)

Coding

Model	CRI/ CCT	Beam Angle	Power	Control	Finish	Reflector Color	Accessory
MLRH ML26-FRDH80-10W	927 CRI>90/ 2700K	30 30°	10 10W	F On-Off	W White	W White	H Honeycomb
	930 CRI>90/ 3000K			A 0-10V Dim	B Black	B Black	
	940 CRI>90/ 4000K			D DALI Dim			

Optional accessory



Code for MLRH-9303010F-BB with Honeycomb
MLRH-9303010F-BB-H

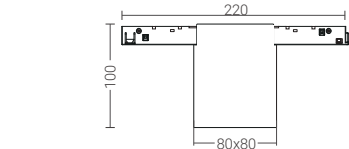
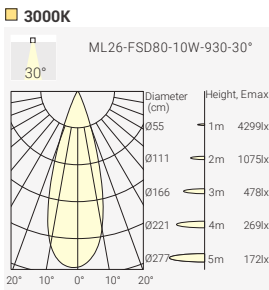
MODULINE 26 – ML26-FSD80 Square Downlight Inset



Quick Info

- System: 10W, CRI>90
- CCT: 2700K, 3000K, 4000K Available as Standard
- Beam Angle: 30°
- Lumen Output: Up to 1250lm System Luminous Flux
- IP Class: IP20
- LED Driver: On-Off, 0-10V Dim, DALI Dim
- Can only fit with MODULINE 26 Slim Track

Light Distribution



Finish



Order Info (ML26-FSD80 in Black Housing & Black Reflector as an Example)

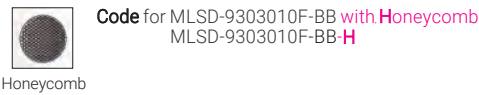
LED Power	System Power	LED Voltage	CRI	CCT	Beam	LED Output	System Output	Code
9W	10W	48V	90	2700K	30°	1200lm	1150lm	MLSD-9273010F-BB
				3000K	30°	1300lm	1200lm	MLSD-9303010F-BB
				4000K	30°	1400lm	1250lm	MLSD-9403010F-BB

Code Remark: F=F(ON-OFF) A=A(0-10V Dim) D=D(DALI Dim)

Coding

MLSD	—	***	**	**	*	—	*	*	—	*
Model	CRI/ CCT	Beam Angle	Power	Control	Finish	Reflector Color	Accessory			
MLSD ML26-FSD80-10W	927 CRI>90/ 2700K	30 30°	10 10W	F On-Off	W White	W White	H Honeycomb			
	930 CRI>90/ 3000K			A 0-10V Dim	B Black	B Black				
	940 CRI>90/ 4000K			D DALI Dim						

Optional accessory



Code for MLSD-9303010F-BB with Honeycomb
MLSD-9303010F-BB-H

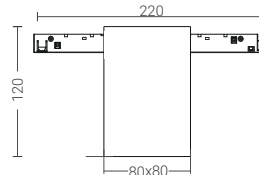
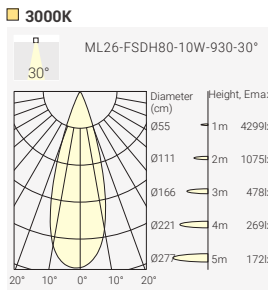
MODULINE 26 – ML26-FSDH80 Square Downlight Inset



Quick Info

- System: 10W, CRI>90
- CCT: 2700K, 3000K, 4000K Available as Standard
- Beam Angle: 30°
- Lumen Output: Up to 1250lm System Luminous Flux
- IP Class: IP20
- LED Driver: On-Off, 0-10V Dim, DALI Dim
- Can only fit with MODULINE 26 Standard Track

Light Distribution



Finish



Order Info (ML26-FSDH80 in Black Housing & Black Reflector as an Example)

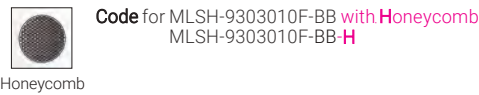
LED Power	System Power	LED Voltage	CRI	CCT	Beam	LED Output	System Output	Code
9W	10W	48V	90	2700K	30°	1200lm	1150lm	MLSH-9273010F-BB
				3000K	30°	1300lm	1200lm	MLSH-9303010F-BB
				4000K	30°	1400lm	1250lm	MLSH-9403010F-BB

Code Remark: F=F(ON-OFF) A=A(0-10V Dim) D=D(DALI Dim)

Coding

MLSH		—	***	**	**	*	—	*	*	—	*
Model	CRI/ CCT	Beam Angle	Power	Control	Finish	Reflector Color	Accessory				
MLSH ML26-FSDH80-10W	927 CRI>90/ 2700K	30 30°	10 10W	F On-Off	W White	W White	H Honeycomb				
	930 CRI>90/ 3000K			A 0-10V Dim	B Black	B Black					
	940 CRI>90/ 4000K			D DALI Dim							

Optional accessory



Code for MLSH-9303010F-BB with Honeycomb
MLSH-9303010F-BB-H

MODULINE 26 – ML26-LA240 Slim Accent Light Inset



35°

50°

2700K
3000K
4000K

CRI
>90

UGR<19

48V
DC

IP20

CE

CB

UK
CA

Intertek

OSRAM

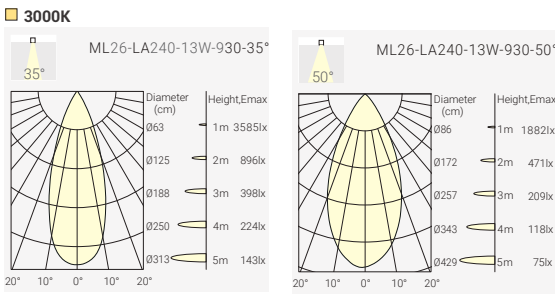
50,000h@L90B10

5
YEARS
GUARANTEE

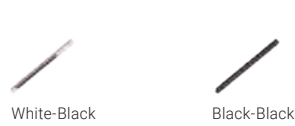
Quick Info

- System: 13W, CRI>90
- CCT: 2700K, 3000K, 4000K Available as Standard
- Beam Angle: 35°, 50°
- Lumen Output: Up to 1450lm System Luminous Flux
- IP Class: IP20
- LED Driver: On-Off, 0-10V Dim, DALI Dim

Light Distribution



Finish



Order Info (ML26-LA240 in Black Housing & Black Reflector as an Example)

LED Power	System Power	LED Voltage	CRI	CCT	Beam	LED Output	System Output	Code
12W	13W	48V	90	2700K	35°	1400lm	1300lm	MLLA-9273513F-BB
					50°	1400lm	1150lm	MLLA-9275013F-BB
				3000K	35°	1500lm	1350lm	MLLA-9303513F-BB
					50°	1500lm	1200lm	MLLA-9305013F-BB
				4000K	35°	1600lm	1450lm	MLLA-9403513F-BB
					50°	1600lm	1300lm	MLLA-9405013F-BB

Code Remark: F=F(ON-OFF) A=A(0-10V Dim) D=D(DALI Dim)

Coding

MLLA	—	***	**	**	*	—	*	*	—	*
Model	CRI/ CCT	Beam Angle	Power	Control	Finish	Reflector Color	Accessory			
MLLA ML26-LA240-13W	927 CRI>90/ 2700K	35 35°	13 13W	F On-Off	W White	B Black				
	930 CRI>90/ 3000K	50 50°		A 0-10V Dim	B Black					
	940 CRI>90/ 4000K			D DALI Dim						

MODULINE 26 – ML26-LA470 Slim Accent Light Inset



35°

50°

2700K
3000K
4000K

CRI
>90

UGR<19

48V
DC

IP20

CE

CB

UK
CA

Intertek

OSRAM

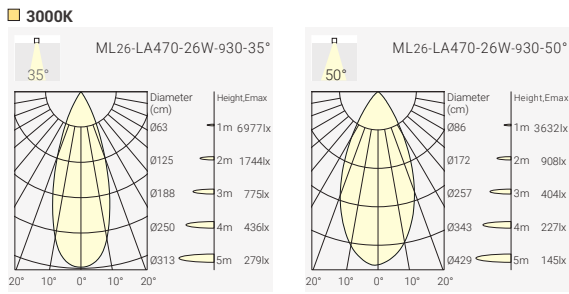
50,000h@L90B10

5
YEARS
GUARANTEE

Quick Info

- System: 13W, CRI>90
- CCT: 2700K, 3000K, 4000K Available as Standard
- Beam Angle: 35°, 50°
- Lumen Output: Up to 2800lm System Luminous Flux
- IP Class: IP20
- LED Driver: On-Off, 0-10V Dim, DALI Dim

Light Distribution



Finish



Order Info (ML26-LA470 in Black Housing & Black Reflector as an Example)

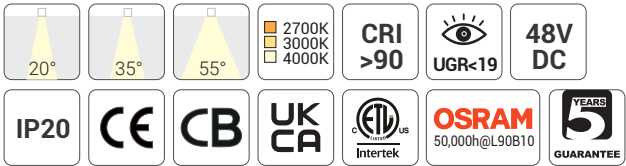
LED Power	System Power	LED Voltage	CRI	CCT	Beam	LED Output	System Output	Code
24W	26W	48V	90	2700K	35°	2800lm	2500lm	MLLA-9273526F-BB
					50°	2800lm	2250lm	MLLA-9275026F-BB
				3000K	35°	3000lm	2650lm	MLLA-9303526F-BB
					50°	3000lm	2350lm	MLLA-9305026F-BB
				4000K	35°	3200lm	2800lm	MLLA-9403526F-BB
					50°	3200lm	2500lm	MLLA-9405026F-BB

Code Remark: F=F(ON-OFF) A=A(0-10V Dim) D=D(DALI Dim)

Coding

MLLA	—	***	**	**	*	—	*	*	—	*
Model	CRI/ CCT	Beam Angle	Power	Control	Finish	Reflector Color	Accessory			
MLLA ML26-LA470-26W	927 CRI>90/ 2700K	35 35°	26 26W	F On-Off	W White	B Black				
	930 CRI>90/ 3000K	50 50°		A 0-10V Dim	B Black					
	940 CRI>90/ 4000K			D DALI Dim						

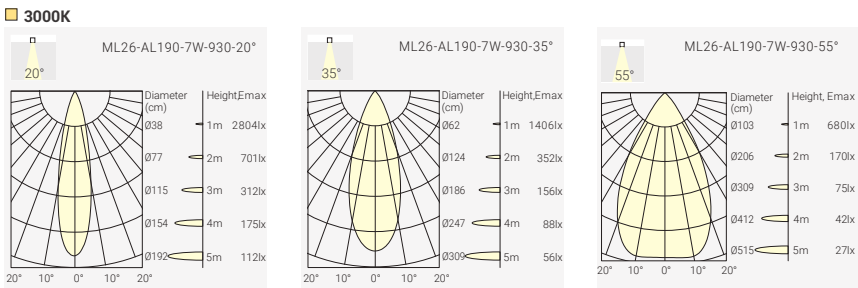
MODULINE 26 – ML26-AL190 Accent Light Inset



Quick Info

- System: 3W, 7W, CRI>90
- CCT: 2700K, 3000K, 4000K Available as Standard
- Beam Angle: 20°, 35°, 55°
- Lumen Output: Up to 600lm System Luminous Flux
- IP Class: IP20
- LED Driver: On-Off, 0-10V Dim, DALI Dim

Light Distribution



Finish



Order Info (ML26-AL190 in Black Housing & Black Reflector as an Example)

LED Power	System Power	LED Voltage	CRI	CCT	Beam	LED Output	System Output	Code
2W	3W	48V	90	2700K	20°	230lm	170lm	MLA3-9272003F-BB
					35°	230lm	170lm	MLA3-9273503F-BB
					55°	230lm	160lm	MLA3-9275503F-BB
				3000K	20°	250lm	180lm	MLA3-9302003F-BB
					35°	250lm	180lm	MLA3-9303503F-BB
					55°	250lm	170lm	MLA3-9305503F-BB
				4000K	20°	270lm	200lm	MLA3-9402003F-BB
					35°	270lm	200lm	MLA3-9403503F-BB
					55°	270lm	190lm	MLA3-9405503F-BB

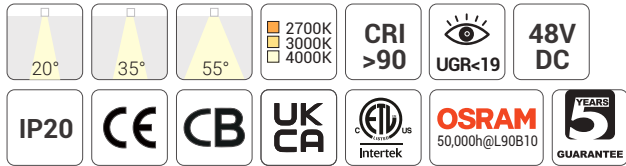
6W	7W	48V	90	2700K	20°	700lm	500lm	MLA4-9272007F-BB
					35°	700lm	500lm	MLA4-9273507F-BB
					55°	700lm	470lm	MLA4-9275507F-BB
				3000K	20°	750lm	550lm	MLA4-9302007F-BB
					35°	750lm	550lm	MLA4-9303507F-BB
					55°	750lm	500lm	MLA4-9305507F-BB
				4000K	20°	820lm	600lm	MLA4-9402007F-BB
					35°	820lm	600lm	MLA4-9403507F-BB
					55°	820lm	550lm	MLA4-9405507F-BB

Code Remark: F=F(ON-OFF) A=A(0-10V Dim) D=D(DALI Dim)

Coding

MLA3							
Model	CRI/ CCT	Beam Angle	Power	Control	Finish	Reflector Color	Accessory
MLA3 ML26-AL190-3W	927 CRI>90/ 2700K	20 20°	03 3W	F On-Off	W White	B Black	
MLA4 ML26-AL190-7W	930 CRI>90/ 3000K	35 35°	07 7W	A 0-10V Dim	B Black		
	940 CRI>90/ 4000K	55 55°		D DALI Dim			

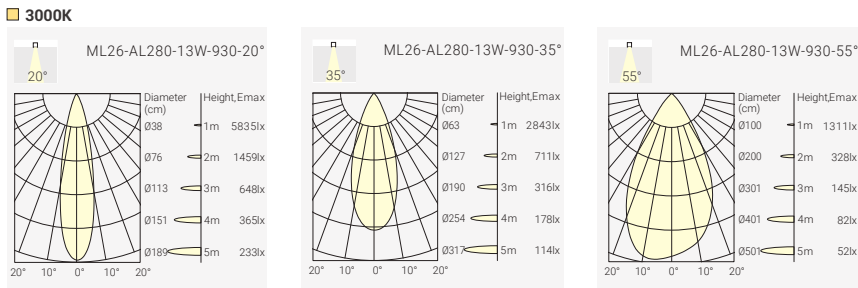
MODULINE 26 – ML26-AL280 Accent Light Inset



Quick Info

- System: 9W, 13W, CRI>90
- CCT: 2700K, 3000K, 4000K Available as Standard
- Beam Angle: 20°, 35°, 55°
- Lumen Output: Up to 1200lm System Luminous Flux
- IP Class: IP20
- LED Driver: On-Off, 0-10V Dim, DALI Dim

Light Distribution



Finish



Order Info (ML26-AL280 in Black Housing & Black Reflector as an Example)

LED Power	System Power	LED Voltage	CRI	CCT	Beam	LED Output	System Output	Code
8W	9W	48V	90	2700K	20°	950lm	700lm	MLA1-9272009F-BB
					35°	950lm	700lm	MLA1-9273509F-BB
					55°	950lm	650lm	MLA1-9275509F-BB
				3000K	20°	1000lm	750lm	MLA1-9302009F-BB
					35°	1000lm	750lm	MLA1-9303509F-BB
					55°	1000lm	680lm	MLA1-9305509F-BB
				4000K	20°	1100lm	800lm	MLA1-9402009F-BB
					35°	1100lm	800lm	MLA1-9403509F-BB
					55°	1100lm	750lm	MLA1-9405509F-BB

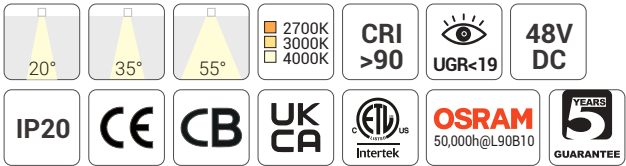
12W	13W	48V	90	2700K	20°	1400lm	1000lm	MLA2-9272013F-BB
					35°	1400lm	1000lm	MLA2-9273513F-BB
					55°	1400lm	950lm	MLA2-9275513F-BB
				3000K	20°	1500lm	1100lm	MLA2-9302013F-BB
					35°	1500lm	1100lm	MLA2-9303513F-BB
					55°	1500lm	1000lm	MLA2-9305513F-BB
				4000K	20°	1600lm	1200lm	MLA2-9402013F-BB
					35°	1600lm	1200lm	MLA2-9403513F-BB
					55°	1600lm	1100lm	MLA2-9405513F-BB

Code Remark: F=F(ON-OFF) A=A(0-10V Dim) D=D(DALI Dim)

Coding

MLA1	-	***	**	**	*	-	*	*	-	*
Model	CRI/ CCT	Beam Angle	Power	Control	Finish	Reflector Color	Accessory			
MLA1 ML26-AL280-9W	927 CRI>90/ 2700K	20 20°	09 9W	F On-Off	W White	B Black				
MLA2 ML26-AL280-13W	930 CRI>90/ 3000K	35 35°	13 13W	A 0-10V Dim	B Black					
	940 CRI>90/ 4000K	55 55°		D DALI Dim						

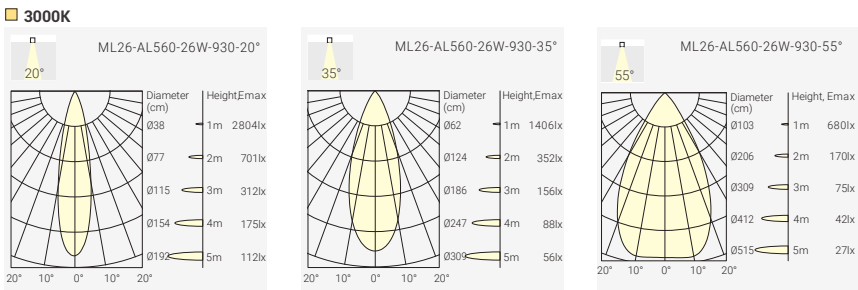
MODULINE 26 – ML26-AL560 Accent Light Inset



Quick Info

- System: 26W, CRI>90
- CCT: 2700K, 3000K, 4000K Available as Standard
- Beam Angle: 20°, 35°, 55°
- Lumen Output: Up to 2400lm System Luminous Flux
- IP Class: IP20
- LED Driver: On-Off, 0-10V Dim, DALI Dim

Light Distribution



Finish



Order Info (ML26-AL560 in Black Housing & Black Reflector as an Example)

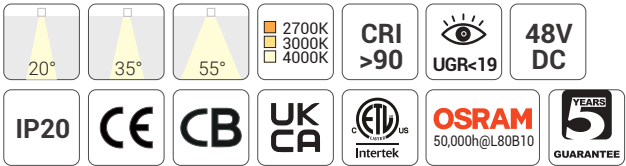
LED Power	System Power	LED Voltage	CRI	CCT	Beam	LED Output	System Output	Code
24W	26W	48V	90	2700K	20°	2800lm	2200lm	MLA6-9272026F-BB
					35°	2800lm	2350lm	MLA6-9273526F-BB
					55°	2800lm	1900lm	MLA6-9275526F-BB
				3000K	20°	3000lm	2300lm	MLA6-9302026F-BB
					35°	3000lm	2450lm	MLA6-9303526F-BB
					55°	3000lm	2000lm	MLA6-9305526F-BB
				4000K	20°	3200lm	2400lm	MLA6-9402026F-BB
					35°	3200lm	2550lm	MLA6-9403526F-BB
					55°	3200lm	2100lm	MLA6-9405526F-BB

Code Remark: F=F(ON-OFF) A=A(0-10V Dim) D=D(DALI Dim)

Coding

MLA6	-	***	**	**	*	-	*	*	-	*
Model	CRI/ CCT	Beam Angle	Power	Control	Finish	Reflector Color	Accessory			
MLA6 ML26-AL560-26W	927 CRI>90/ 2700K	20 20°	26 26W	F On-Off	W White	B Black				
	930 CRI>90/ 3000K	35 35°		A 0-10V Dim	B Black					
	940 CRI>90/ 4000K	55 55°		D DALI Dim						

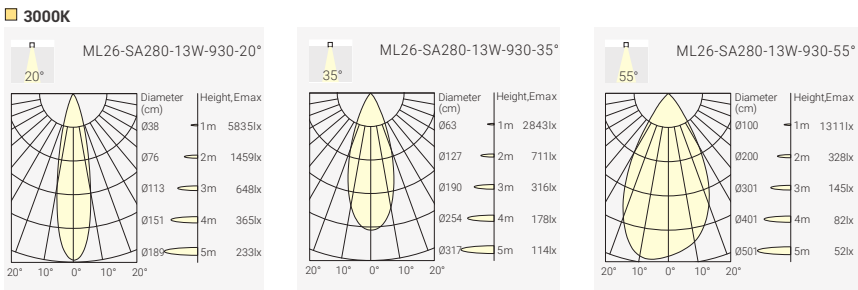
MODULINE 26 – ML26-SA280 Adjustable Accent Light Inset



Quick Info

- System: 13W, CRI>90
- CCT: 2700K, 3000K, 4000K Available as Standard
- Beam Angle: 20°, 35°, 55°
- Lumen Output: Up to 1200lm System Luminous Flux
- IP Class: IP20
- LED Driver: On-Off, 0-10V Dim, DALI Dim

Light Distribution



Finish



Order Info (ML26-SA280 in Black Housing & Black Reflector as an Example)

LED Power	System Power	LED Voltage	CRI	CCT	Beam	LED Output	System Output	Code
12W	13W	48V	90	2700K	20°	1400lm	1000lm	MLA5-9272013F-BB
					35°	1400lm	1000lm	MLA5-9273513F-BB
					55°	1400lm	950lm	MLA5-9275513F-BB
				3000K	20°	1500lm	1000lm	MLA5-9302013F-BB
					35°	1500lm	1000lm	MLA5-9303513F-BB
					55°	1500lm	1100lm	MLA5-9305513F-BB
				4000K	20°	1600lm	1200lm	MLA5-9402013F-BB
					35°	1600lm	1200lm	MLA5-9403513F-BB
					55°	1600lm	1100lm	MLA5-9405513F-BB

Code Remark: F=F(ON-OFF) A=A(0-10V Dim) D=D(DALI Dim)

Coding

MLA5	-	***	**	**	*	-	*	*	-	*
Model	CRI/ CCT	Beam Angle	Power	Control	Finish	Reflector Color	Accessory			
MLA5 ML26-SA280-13W Adjustable Accent	927 CRI>90/ 2700K	20 20°	13 13W	F On-Off	W White	B Black				
	930 CRI>90/ 3000K	35 35°		A 0-10V Dim	B Black					
	940 CRI>90/ 4000K	55 55°		D DALI Dim						

MODULINE 26 – ML26-SG280 Adjustable General Light Inset



110°

2700K

3000K

4000K

CRI

>90

48V

DC

IP20

CE

CB

UK

CA

Intertek

SAMSUNG

50,000h@L80B10

5

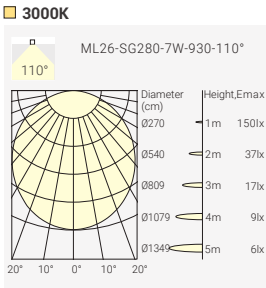
YEARS

GUARANTEE

ML26-SG280-7W

- Quick Info**
- System: 7W, CRI>90
 - CCT: 2700K, 3000K, 4000K Available as Standard
 - Beam Angle: 110°
 - Lumen Output: Up to 450lm System Luminous Flux
 - IP Class: IP20
 - LED Driver: On-Off, 0-10V Dim, DALI Dim

Light Distribution



Finish



Order Info (ML26-SG280 in Black Housing as an Example)

LED Power	System Power	LED Voltage	CRI	CCT	Beam	LED Output	System Output	Code
6W	7W	48V	90	2700K	110°	550lm	430lm	MLG5-927A107F-BN
				3000K	110°	600lm	400lm	MLG5-930A107F-BN
				4000K	110°	650lm	450lm	MLG5-940A107F-BN

Code Remark: F=F(ON-OFF) A=A(0-10V Dim) D=D(DALI Dim)

Coding

MLG5	-	***	**	**	*	-	*	*	-	*
Model	CRI/ CCT	Beam Angle	Power	Control	Finish	Reflector Color	Accessory			
MLG5 ML26-SG280-7W General Light	927 CRI>90/ 2700K	A1 110°	07 7W	F On-Off	W White	N None				
	930 CRI>90/ 3000K			A 0-10V Dim	B Black					
	940 CRI>90/ 4000K			D DALI Dim						

MODULINE 26 – ML26-LG470 Slim General Light Inset



110°

2700K

3000K

4000K

CRI

>90

UGR<19

48V

DC

IP20

CE

CB

UK

CA

Intertek

SAMSUNG

50,000h@L90B10

5

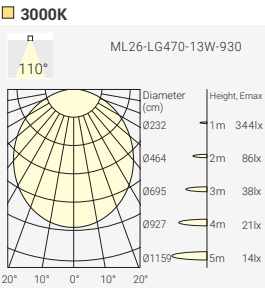
YEARS

GUARANTEE

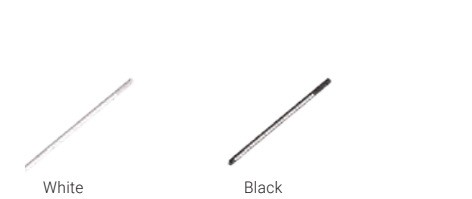
ML26-LG470-13W

- Quick Info**
- System: 13W, CRI>90
 - CCT: 2700K, 3000K, 4000K Available as Standard
 - Beam Angle: 110°
 - Lumen Output: Up to 900lm System Luminous Flux
 - IP Class: IP20
 - LED Driver: On-Off, 0-10V Dim, DALI Dim

Light Distribution



Finish



Order Info (ML26-LG470 in Black Housing as an Example)

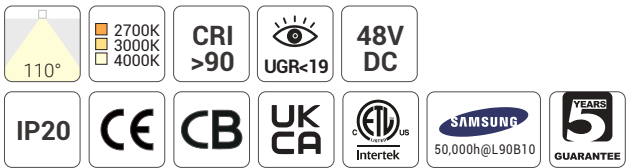
LED Power	System Power	LED Voltage	CRI	CCT	Beam	LED Output	System Output	Code
12W	13W	48V	90	2700K	110°	1100lm	800lm	MLLG-927A113F-BN
				3000K	110°	1200lm	850lm	MLLG-930A113F-BN
				4000K	110°	1300lm	900lm	MLLG-940A113F-BN

Code Remark: F=F(ON-OFF) A=A(0-10V Dim) D=D(DALI Dim)

Coding

MLLG	-	***	**	**	*	-	*	*	-	*
Model	CRI/ CCT	Beam Angle	Power	Control	Finish	Reflector Color	Accessory			
MLLG ML26-LG470-13W	927 CRI>90/ 2700K	A1 110°	13 13W	F On-Off	W White	N None				
	930 CRI>90/ 3000K			A 0-10V Dim	B Black					
	940 CRI>90/ 4000K			D DALI Dim						

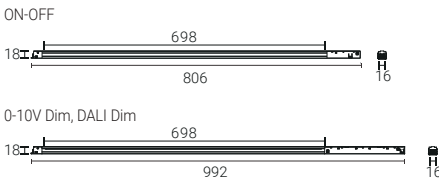
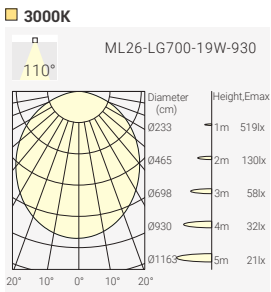
MODULINE 26 – ML26-LG700 Slim General Light Inset



Quick Info

- System: 19W, CRI>90
- CCT: 2700K, 3000K, 4000K Available as Standard
- Beam Angle: 110°
- Lumen Output: Up to 1350lm System Luminous Flux
- IP Class: IP20
- LED Driver: On-Off, 0-10V Dim, DALI Dim

Light Distribution



Finish



Order Info (ML26-LG700 in Black Housing as an Example)

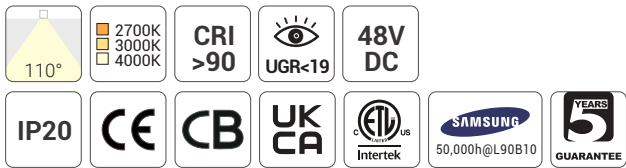
LED Power	System Power	LED Voltage	CRI	CCT	Beam	LED Output	System Output	Code
18W	19W	48V	90	2700K	110°	1700lm	1200lm	MLLG-927A119F-BN
				3000K	110°	1800lm	1300lm	MLLG-930A119F-BN
				4000K	110°	1900lm	1350lm	MLLG-940A119F-BN

Code Remark: F=F(ON-OFF) A=A(0-10V Dim) D=D(DALI Dim)

Coding

MLLG	—	***	**	**	*	—	*	*	—	*
Model	CRI/ CCT	Beam Angle	Power	Control	Finish	Reflector Color	Accessory			
MLLG ML26-LG700-19W	927 CRI>90/ 2700K	A1 110°	19 19W	F On-Off	W White	N None				
	930 CRI>90/ 3000K			A 0-10V Dim	B Black					
	940 CRI>90/ 4000K			D DALI Dim						

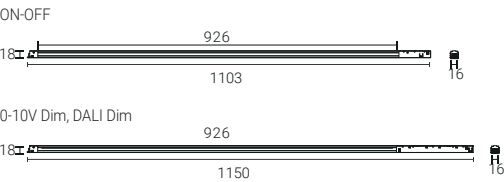
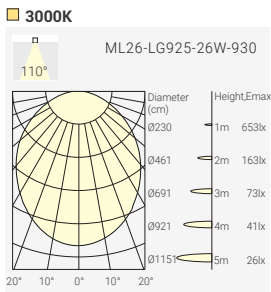
MODULINE 26 – ML26-LG925 Slim General Light Inset



Quick Info

- System: 26W, CRI>90
- CCT: 2700K, 3000K, 4000K Available as Standard
- Beam Angle: 110°
- Lumen Output: Up to 1700lm System Luminous Flux
- IP Class: IP20
- LED Driver: On-Off, 0-10V Dim, DALI Dim

Light Distribution



Finish



Order Info (ML26-LG925 in Black Housing as an Example)

LED Power	System Power	LED Voltage	CRI	CCT	Beam	LED Output	System Output	Code
24W	26W	48V	90	2700K	110°	2200lm	1550lm	MLLG-927A126F-BN
				3000K	110°	2400lm	1600lm	MLLG-930A126F-BN
				4000K	110°	2600lm	1700lm	MLLG-940A126F-BN

Code Remark: F=F(ON-OFF) A=A(0-10V Dim) D=D(DALI Dim)

Coding

MLLG	—	***	**	**	*	—	*	*	—	*
Model	CRI/ CCT	Beam Angle	Power	Control	Finish	Reflector Color	Accessory			
MLLG ML26-LG925-26W	927 CRI>90/ 2700K	A1 110°	26 26W	F On-Off	W White	N None				
	930 CRI>90/ 3000K			A 0-10V Dim	B Black					
	940 CRI>90/ 4000K			D DALI Dim						

MODULINE 26 – ML26-GL280 & ML26-GL560 General Light Inset



110°

2700K

3000K

4000K

CRI

>90

48V

DC

IP20

CE

CB

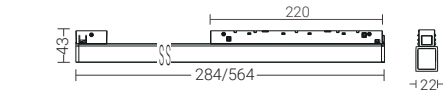
UK
CA

50,000h@L90B10

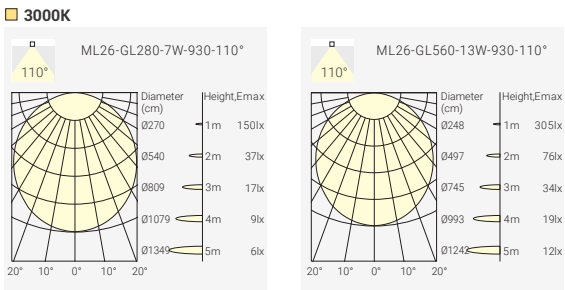
5 YEARS

GUARANTEE

- Quick Info**
- System: 7W, 13W, CRI>90
 - CCT: 2700K, 3000K, 4000K Available as Standard
 - Beam Angle: 110°
 - Lumen Output: Up to 450lm or 900lm System Luminous Flux
 - IP Class: IP20
 - LED Driver: On-Off, 0-10V Dim, DALI Dim



Light Distribution



Finish



Order Info (ML26-GL280 & ML26-GL560 in Black Housing as an Example)

LED Power	System Power	LED Voltage	CRI	CCT	Beam	LED Output	System Output	Code
6W	7W	48V	90	2700K	110°	550lm	430lm	MLG1-927A107F-BN
				3000K	110°	600lm	400lm	MLG1-930A107F-BN
				4000K	110°	650lm	450lm	MLG1-940A107F-BN
12W	13W	48V	90	2700K	110°	1100lm	750lm	MLG2-927A113F-BN
				3000K	110°	1200lm	800lm	MLG2-930A113F-BN
				4000K	110°	1300lm	900lm	MLG2-940A113F-BN

Code Remark: F=F(ON-OFF) A=A(0-10V Dim) D=D(DALI Dim)

Coding

MLG1	—	***	**	**	*	—	*	*	—	*
Model	CRI/ CCT	Beam Angle	Power	Control	Finish	Reflector Color	Accessory			
MLG1 ML26-GL280-7W General Light	927 CRI>90/ 2700K	A1 110°	07 7W	F On-Off	W White	N None				
MLG2 ML26-GL560-13W General Light	930 CRI>90/ 3000K		13 13W	A 0-10V Dim	B Black					
	940 CRI>90/ 4000K			D DALI Dim						

MODULINE 26 – ML26-GL840 & ML26-GL1120 General Light Inset



110°

2700K

3000K

4000K

CRI

>90

48V

DC

IP20

CE

CB

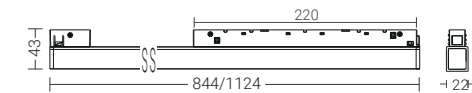
UK
CA

50,000h@L90B10

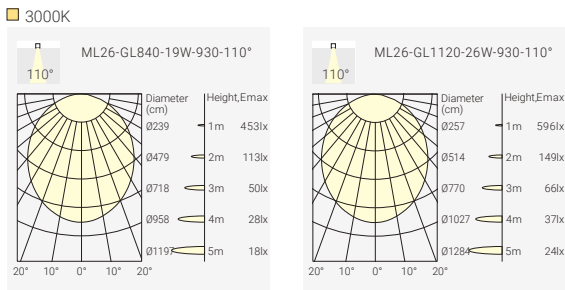
5 YEARS

GUARANTEE

- Quick Info**
- System: 19W, 26W, CRI>90
 - CCT: 2700K, 3000K, 4000K Available as Standard
 - Beam Angle: 110°
 - Lumen Output: Up to 1300lm or 1700lm System Luminous Flux
 - IP Class: IP20
 - LED Driver: On-Off, 0-10V Dim, DALI Dim



Light Distribution



Finish



Order Info (ML26-GL840 & ML26-GL1120 in Black Housing as an Example)

LED Power	System Power	LED Voltage	CRI	CCT	Beam	LED Output	System Output	Code
18W	19W	48V	90	2700K	110°	1700lm	1100lm	MLG3-927A119F-BN
				3000K	110°	1800lm	1200lm	MLG3-930A119F-BN
				4000K	110°	1900lm	1300lm	MLG3-940A119F-BN
24W	26W	48V	90	2700K	110°	2200lm	1500lm	MLG4-927A126F-BN
				3000K	110°	2400lm	1600lm	MLG4-930A126F-BN
				4000K	110°	2600lm	1700lm	MLG4-940A126F-BN

Code Remark: F=F(ON-OFF) A=A(0-10V Dim) D=D(DALI Dim)

Coding

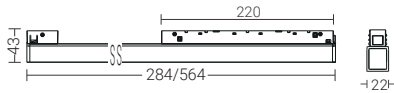
MLG3	—	***	**	**	*	—	*	*	—	*
Model	CRI/ CCT	Beam Angle	Power	Control	Finish	Reflector Color	Accessory			
MLG3 ML26-GL840-19W General Light	927 CRI>90/ 2700K	A1 110°	19 19W	F On-Off	W White	N None				
MLG4 ML26-GL1120-26W General Light	930 CRI>90/ 3000K		26 26W	A 0-10V Dim	B Black					
	940 CRI>90/ 4000K			D DALI Dim						

MODULINE 26 – ML26-CL280 & ML26-CL560 General Light Inset

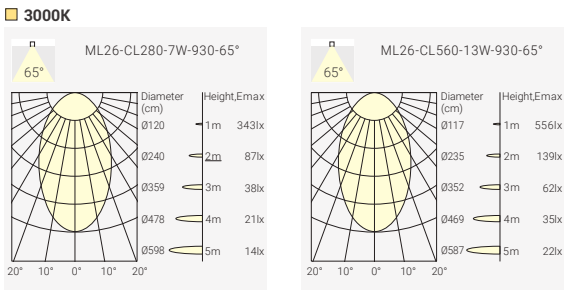


Quick Info

- System: 7W, 13W, CRI>90
- CCT: 2700K, 3000K, 4000K Available as Standard
- Beam Angle: 65° (Microprismatic Cover Version)
- Lumen Output: Up to 420lm or 800lm System Luminous Flux
- IP Class: IP20
- LED Driver: On-Off, 0-10V Dim, DALI Dim



Light Distribution



Finish



Order Info (ML26-CL280 & ML26-CL560 in Black Housing as an Example)

LED Power	System Power	LED Voltage	CRI	CCT	Beam	LED Output	System Output	Code
6W	7W	48V	90	2700K 3000K 4000K	65° 65° 65°	550lm 600lm 650lm	360lm 380lm 420lm	MLC1-9276507F-BN MLC1-9306507F-BN MLC1-9406507F-BN
12W	13W	48V	90	2700K 3000K 4000K	65° 65° 65°	1100lm 1200lm 1300lm	720lm 750lm 800lm	MLC2-9276513F-BN MLC2-9306513F-BN MLC2-9406513F-BN

Code Remark: F=F(ON-OFF) A=A(0-10V Dim) D=D(DALI Dim)

Coding

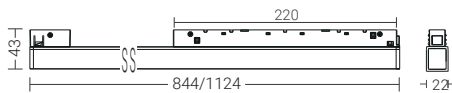
MLC1	—	***	**	**	*	—	*	*	—	*
Model	CRI/ CCT	Beam Angle	Power	Control	Finish	Reflector Color	Accessory			
MLC1 ML26-CL280-7W General Light	927 CRI>90/ 2700K	65 65° Microprismatic Cover Version	07 7W	F On-Off	W White	N None				
MLC2 ML26-CL560-13W General Light	930 CRI>90/ 3000K		13 13W	A 0-10V Dim	B Black					
	940 CRI>90/ 4000K			D DALI Dim						

MODULINE 26 – ML26-CL840 & ML26-CL1120 General Light Inset

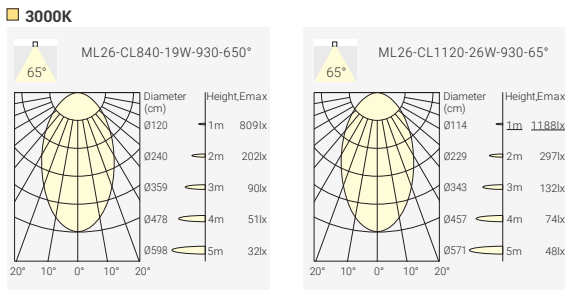


Quick Info

- System: 19W, 26W, CRI>90
- CCT: 2700K, 3000K, 4000K Available as Standard
- Beam Angle: 65° (Microprismatic Cover Version)
- Lumen Output: Up to 1200lm or 1600lm System Luminous Flux
- IP Class: IP20
- LED Driver: On-Off, 0-10V Dim, DALI Dim



Light Distribution



Finish



Order Info (ML26-CL840 & ML26-CL1120 in Black Housing as an Example)

LED Power	System Power	LED Voltage	CRI	CCT	Beam	LED Output	System Output	Code
18W	19W	48V	90	2700K 3000K 4000K	65° 65° 65°	1700lm 1800lm 1900lm	1000lm 1100lm 1200lm	MLC3-9276519F-BN MLC3-9306519F-BN MLC3-9406519F-BN
24W	26W	48V	90	2700K 3000K 4000K	65° 65° 65°	2200lm 2400lm 2600lm	1400lm 1500lm 1600lm	MLC4-9276526F-BN MLC4-9306526F-BN MLC4-9406526F-BN

Code Remark: F=F(ON-OFF) A=A(0-10V Dim) D=D(DALI Dim)

Coding

MLC3	—	***	**	**	*	—	*	*	—	*
Model	CRI/ CCT	Beam Angle	Power	Control	Finish	Reflector Color	Accessory			
MLC3 ML26-CL840-19W General Light	927 CRI>90/ 2700K	65 65° Microprismatic Cover Version	19 19W	F On-Off	W White	N None				
MLC4 ML26-CL1120-26W General Light	930 CRI>90/ 3000K		26 26W	A 0-10V Dim	B Black					
	940 CRI>90/ 4000K			D DALI Dim						

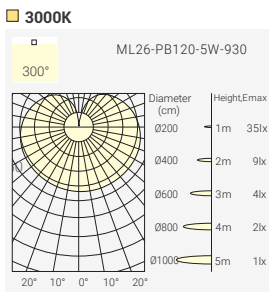
MODULINE 26 – ML26-RB120 & ML26-RB150 Pendant Light Inset



Quick Info

- System: 5W, 7W, CRI>90
- CCT: 2700K, 3000K, 4000K Available as Standard
- Beam Angle: 300°
- Lumen Output: Up to 470lm or 550lm System Luminous Flux
- IP Class: IP20
- LED Driver: On-Off, 0-10V Dim, DALI Dim

Light Distribution



Finish



Order Info (ML26-PB120 in Black Housing as an Example)

LED Power	System Power	LED Voltage	CRI	CCT	Beam	LED Output	System Output	Code
4W	5W	48V	90	2700K 3000K 4000K	300° 300° 300°	500lm 550lm 600lm	300lm 350lm 400lm	MLRB-927C005F-BN MLRB-930C005F-BN MLRB-940C005F-BN
6W	7W	48V	90	2700K 3000K 4000K	300° 300° 300°	600lm 650lm 700lm	500lm 550lm 600lm	MLRB-927C007F-BN MLRB-930C007F-BN MLRB-940C007F-BN

Code Remark: F=F(ON-OFF) A=A(0-10V Dim) D=D(DALI Dim)

Coding

MLRB	-	***	**	**	*	-	*	*	-	*
Model		CRI/ CCT	Beam Angle	Power	Control	Finish	Reflector Color	Accessory		
MLRB ML26-RB120-5W Pendant Spot		927 CRI>90/ 2700K	C0 300°	05 5W	F On-Off	W White	N None			
MLRB ML26-RB150-7W Pendant Spot		930 CRI>90/ 3000K		07 7W	A 0-10V Dim	B Black				
		940 CRI>90/ 4000K			D DALI Dim					

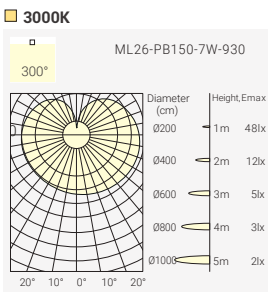
MODULINE 26 – ML26-PB120 & ML26-PB150 Decorative Ball Inset



Quick Info

- System: 5W, 7W, CRI>90
- CCT: 2700K, 3000K, 4000K Available as Standard
- Beam Angle: 300°
- Lumen Output: Up to 470lm or 550lm System Luminous Flux
- IP Class: IP20
- LED Driver: On-Off, 0-10V Dim, DALI Dim

Light Distribution



Finish



Order Info (ML26-PB120 & ML26-PB150 in Black Housing as an Example)

LED Power	System Power	LED Voltage	CRI	CCT	Beam	LED Output	System Output	Code
4W	5W	48V	90	2700K 3000K 4000K	300° 300° 300°	500lm 550lm 600lm	300lm 350lm 400lm	MLPB-927C005F-BN MLPB-930C005F-BN MLPB-940C005F-BN
6W	7W	48V	90	2700K 3000K 4000K	300° 300° 300°	600lm 650lm 700lm	500lm 550lm 600lm	MLPB-927C007F-BN MLPB-930C007F-BN MLPB-940C007F-BN

Code Remark: F=F(ON-OFF) A=A(0-10V Dim) D=D(DALI Dim)

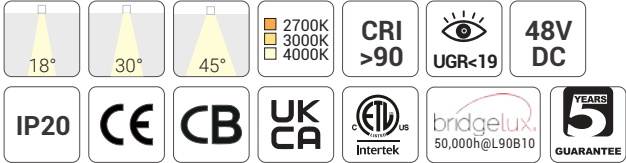
Coding

MLPB	-	***	**	**	*	-	*	*	-	*
Model		CRI/ CCT	Beam Angle	Power	Control	Finish	Reflector Color	Accessory		
MLPB ML26-PB120-5W		927 CRI>90/ 2700K	C0 300°	05 5W	F On-Off	W White	N None			
MLPB ML26-PB150-7W		930 CRI>90/ 3000K		07 7W	A 0-10V Dim	B Black				
		940 CRI>90/ 4000K			D DALI Dim					

MODULINE 26 – ML26-PS40 Pendant Spot Inset



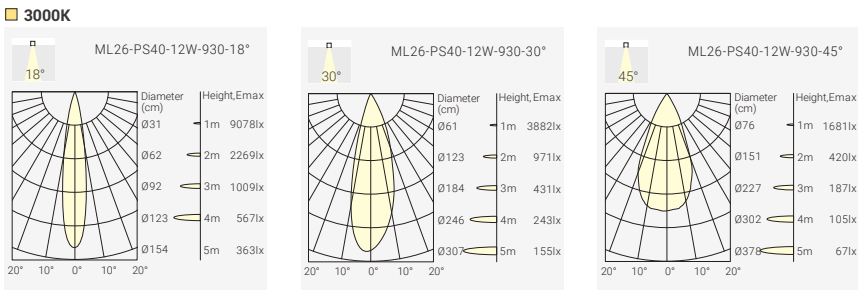
ML26-PS40-12W



Quick Info

- System: 12W, CRI>90
- CCT: 2700K, 3000K, 4000K Available as Standard
- Beam Angle: 18°, 30°, 45°
- Lumen Output: Up to 1300lm System Luminous Flux
- IP Class: IP20
- LED Driver: On-Off, 0-10V Dim, DALI Dim

Light Distribution



Finish



Order Info (ML26-PS40 in Black Housing & Black Reflector as an Example)

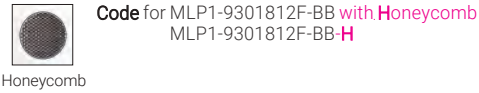
LED Power	System Power	LED Voltage	CRI	CCT	Beam	LED Output	System Output	Code
11W	12W	48V	90	2700K	18°	1400lm	1000lm	MLP1-9271812F-BB
					30°	1400lm	1200lm	MLP1-9273012F-BB
					45°	1400lm	750lm	MLP1-9274512F-BB
				3000K	18°	1500lm	1050lm	MLP1-9301812F-BB
					30°	1500lm	1250lm	MLP1-9303012F-BB
					45°	1500lm	770lm	MLP1-9304512F-BB
				4000K	18°	1600lm	1100lm	MLP1-9401812F-BB
					30°	1600lm	1300lm	MLP1-9403012F-BB
					45°	1600lm	800lm	MLP1-9404512F-BB

Code Remark: F=F(ON-OFF) A=A(0-10V Dim) D=D(DALI Dim)

Coding

MLP1	-	***	**	**	*	-	*	*	-	*
Model	CRI/ CCT	Beam Angle	Power	Control	Finish	Reflector Color	Accessory			
MLP1 ML26-PS40-12W Pendant Spot	927 CRI>90/ 2700K	18 18°	12 12W	F On-Off	W White	B Black	H Honeycomb			
	930 CRI>90/ 3000K	30 30°		A 0-10V Dim	B Black					
	940 CRI>90/ 4000K	45 45°		D DALI Dim	Z Brushed Bronze					
					G Brushed Gold					

Optional accessory

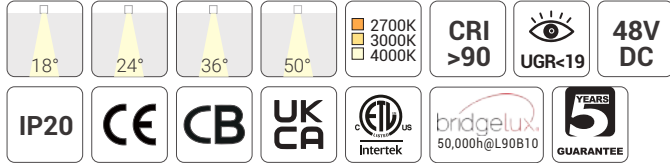


Code for MLP1-9301812F-BB with Honeycomb
MLP1-9301812F-BB-H

MODULINE 26 – ML26-PS55 Pendant Spot Inset



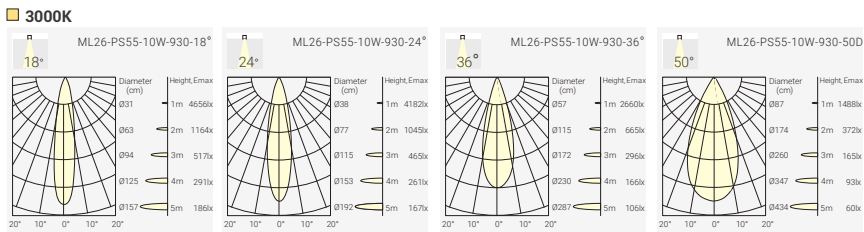
ML26-PS55-10W



Quick Info

- System: 10W, CRI>90
- CCT: 2700K, 3000K, 4000K Available as Standard
- Beam Angle: 18°, 24°, 36°, 50°
- Lumen Output: Up to 950lm System Luminous Flux
- IP Class: IP20
- LED Driver: On-Off, 0-10V Dim, DALI Dim

Light Distribution



Finish



Order Info (ML26-PS55 in Black Housing & Black Reflector as an Example)

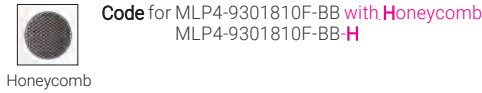
LED Power	System Power	LED Voltage	CRI	CCT	Beam	LED Output	System Output	Code
9W	10W	48V	90	2700K	18°	1200lm	700lm	MLP4-9271810F-BB
					24°	1200lm	800lm	MLP4-9272410F-BB
					36°	1200lm	800lm	MLP4-9273610F-BB
					50°	1200lm	850lm	MLP4-9275010F-BB
				3000K	18°	1300lm	750lm	MLP4-9301810F-BB
					24°	1300lm	830lm	MLP4-9302410F-BB
					36°	1300lm	830lm	MLP4-9303610F-BB
					50°	1300lm	900lm	MLP4-9305010F-BB
				4000K	18°	1400lm	780lm	MLP4-9401810F-BB
					24°	1400lm	850lm	MLP4-9402410F-BB
					36°	1400lm	850lm	MLP4-9403610F-BB
					50°	1400lm	950lm	MLP4-9405010F-BB

Code Remark: F=F(ON-OFF) A=A(0-10V Dim) D=D(DALI Dim)

Coding

MLP4	-	***	**	**	*	-	*	*	-	*
Model	CRI/ CCT	Beam Angle	Power	Control	Finish	Reflector Color	Accessory			
MLP4 ML26-PS55-10W Pendant Spot	927 CRI>90/ 2700K	18 18°	10 10W	F On-Off	W White	B Black	H Honeycomb			
	930 CRI>90/ 3000K	30 30°		A 0-10V Dim	B Black					
	940 CRI>90/ 4000K	36 36°		D DALI Dim	Z Brushed Bronze					
		50 50°			G Brushed Gold					

Optional accessory

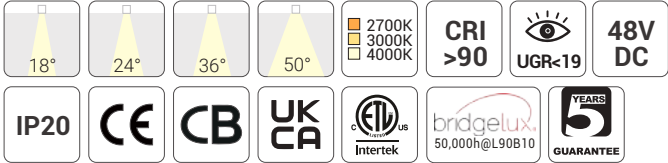


Code for MLP4-9301810F-BB with Honeycomb
MLP4-9301810F-BB-H

MODULINE 26 – ML26-PS60 Pendant Light Inset



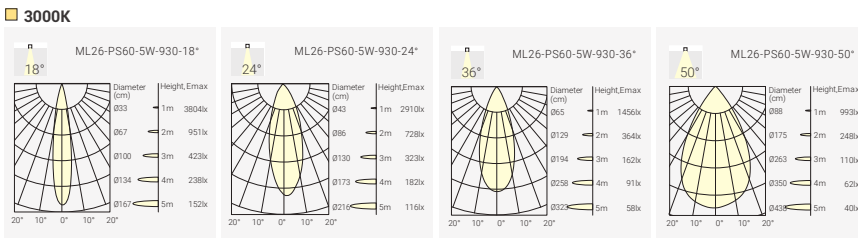
ML26-PS60-5W



Quick Info

- System: 5W, CRI>90
- CCT: 2700K, 3000K, 4000K Available as Standard
- Beam Angle: 18°, 24°, 36°, 50°
- Lumen Output: Up to 610lm System Luminous Flux
- IP Class: IP20
- LED Driver: On-Off, 0-10V Dim, DALI Dim

Light Distribution



Finish



White

Black

Order Info (ML26-PS60 in Black Housing & Black Reflector as an Example)

LED Power	System Power	LED Voltage	CRI	CCT	Beam	LED Output	System Output	Code
4.5W	5W	48V	90	2700K	18°	700lm	530lm	MLP3-9271805F-BB
					24°	700lm	550lm	MLP3-9272405F-BB
					36°	700lm	550lm	MLP3-9273605F-BB
					50°	700lm	570lm	MLP3-9275005F-BB
				3000K	18°	750lm	550lm	MLP3-9301805F-BB
					24°	750lm	580lm	MLP3-9302405F-BB
					36°	750lm	590lm	MLP3-9303605F-BB
					50°	750lm	600lm	MLP3-9305005F-BB
				4000K	18°	800lm	570lm	MLP3-9401805F-BB
					24°	800lm	600lm	MLP3-9402405F-BB
					36°	800lm	600lm	MLP3-9403605F-BB
					50°	800lm	610lm	MLP3-9405005F-BB

Code Remark: F=F(ON-OFF) A=A(0-10V Dim) D=D(DALI Dim)

Coding

Model	CRI/ CCT	Beam Angle	Power	Control	Finish	Reflector Color	Accessory
MLP3	927	18	05	F	W	B	
ML26-PS60-5W	CRI>90/ 2700K	18°	5W	On-Off	White	Black	
	930	24		A	B		
	CRI>90/ 3000K	24°		0-10V Dim	Black		
	940	36		D			
	CRI>90/ 4000K	36°		DALI Dim			
		50					
		50°					

MODULINE 26 – ML26-WW280 & ML26-WW560 Wall Washer Inset



ML26-WW280-7W

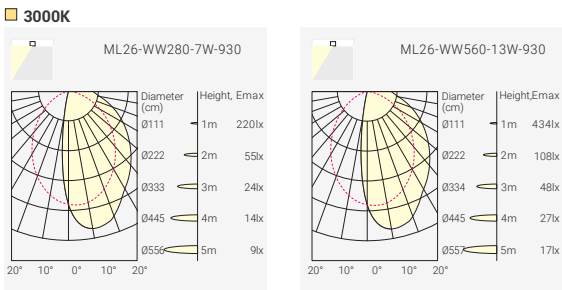
ML26-WW560-13W



Quick Info

- System: 7W, 13W, CRI>90
- CCT: 2700K, 3000K, 4000K Available as Standard
- Beam Angle: Wall Washer
- Lumen Output: Up to 450lm or 750lm System Luminous Flux
- IP Class: IP20
- LED Driver: On-Off, 0-10V Dim, DALI Dim

Light Distribution



Finish



White

Black

Order Info (ML26-WW280 & WW560 in Black Housing & Matt Reflector as an Example)

LED Power	System Power	LED Voltage	CRI	CCT	Beam	LED Output	System Output	Code
6W	7W	48V	90	2700K	WW	550lm	330lm	MLW1-927WW07F-BM
				3000K	WW	600lm	350lm	MLW1-930WW07F-BM
				4000K	WW	650lm	450lm	MLW1-940WW07F-BM
12W	13W	48V	90	2700K	WW	1100lm	670lm	MLW2-927WW13F-BM
				3000K	WW	1200lm	700lm	MLW2-930WW13F-BM
				4000K	WW	1300lm	750lm	MLW2-940WW13F-BM

Code Remark: F=F(ON-OFF) A=A(0-10V Dim) D=D(DALI Dim)

Coding

Model	CRI/ CCT	Beam Angle	Power	Control	Finish	Reflector Color	Accessory
MLW1	927	WW	07	F	W	M	
ML26-WW280-7W	CRI>90/ 2700K	Wall Washer	7W	On-Off	White	Matt	
	930		13	A	B		
MLW2	CRI>90/ 3000K		13W	0-10V Dim	Black		
ML26-WW560-13W	940			D			
	CRI>90/ 4000K			DALI Dim			

MODULINE 26 – ML26-NHU12 Neon Strip Inset



ML26-NHU12-19W

360°

3000K

4000K

CRI

>90

48V

DC

IP20

CE

CB

UK

CA

50,000h@L80B10

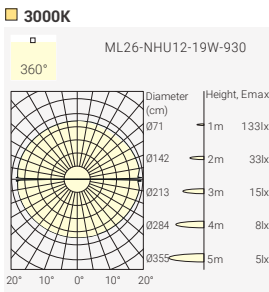
5 YEARS

GUARANTEE

Quick Info

- System: 19W, CRI>90
- CCT: 3000K, 4000K Available as Standard
- Beam Angle: 360°
- Lumen Output: Up to 1400lm System Luminous Flux
- IP Class: IP20
- LED Driver: On-Off, 0-10V Dim, DALI Dim

Light Distribution



Finish



White



Black

Order Info (ML26-NHU12 in Black Housing as an Example)

LED Power	System Power	LED Voltage	CRI	CCT	Beam	LED Output	System Output	Code
17W	19W	48V	90	3000K 4000K	360° 360°	2200lm 2400lm	1300lm 1400lm	MNHU-930C619F-BN MNHU-940C619F-BN

Code Remark: F=F(ON-OFF) A=A(0-10V Dim) D=D(DALI Dim)

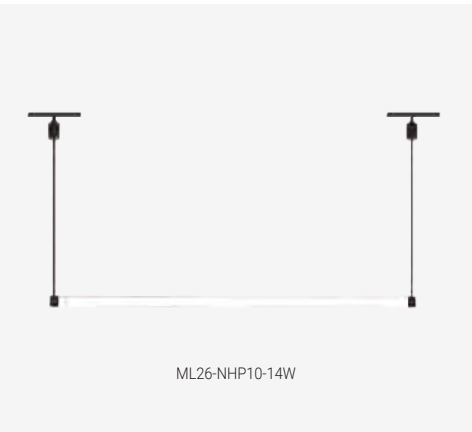
Coding

MNHU	—	***	**	**	*	—	*	*	—	*
Model	CRI/ CCT	Beam Angle	Power	Control	Finish	Reflector Color	Accessory			
MNHU ML26-NHU12-19W Neon Strip	930 CRI>90/ 3000K 940 CRI>90/ 4000K	C6 360°	19 19W	F On-Off A 0-10V Dim D DALI Dim	W White B Black	N None				



Project: Application reference

MODULINE 26 – ML26-NHP10 Neon Strip Inset



360°

3000K
4000K

CRI
>90

48V
DC

IP20

CE

CB

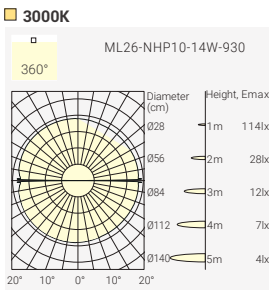
UK
CA

50,000h@L80B10

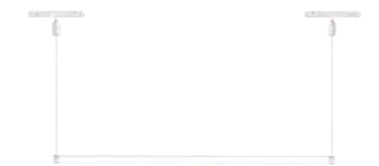
Quick Info

- System: 14W, CRI>90
- CCT: 3000K, 4000K Available as Standard
- Beam Angle: 360°
- Lumen Output: Up to 1050lm System Luminous Flux
- IP Class: IP20
- LED Driver: On-Off, 0-10V Dim, DALI Dim

Light Distribution



Finish



White



Black

Order Info (ML26-NHP10 in Black Housing as an Example)

LED Power	System Power	LED Voltage	CRI	CCT	Beam	LED Output	System Output	Code
13W	14W	48V	90	3000K 4000K	360° 360°	1600lm 1700lm	1000lm 1050lm	MNHP-930C614F-BN MNHP-940C614F-BN

Code Remark: F=F(ON-OFF) A=A(0-10V Dim) D=D(DALI Dim)

Coding

MNHP	—	***	**	**	*	—	*	*	—	*
Model	CRI/ CCT	Beam Angle	Power	Control	Finish	Reflector Color	Accessory			
MNHP ML26-NHP10-19W Neon Strip	930 CRI>90/ 3000K 940 CRI>90/ 4000K	C6 360°	14 14W	F On-Off A 0-10V Dim D DALI Dim	W White B Black	N None				

MODULINE 26 – ML26-NVP12 Neon Strip Inset



360°

3000K
4000K

CRI
>90

48V
DC

IP20

CE

CB

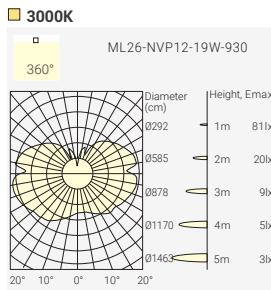
UK
CA

50,000h@L80B10

Quick Info

- System: 19W, CRI>90
- CCT: 3000K, 4000K Available as Standard
- Beam Angle: 360°
- Lumen Output: Up to 1100lm System Luminous Flux
- IP Class: IP20
- LED Driver: On-Off, 0-10V Dim, DALI Dim

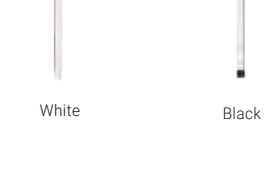
Light Distribution



Finish



White



Black

Order Info (ML26-NVP12 in Black Housing as an Example)

LED Power	System Power	LED Voltage	CRI	CCT	Beam	LED Output	System Output	Code
17W	19W	48V	90	3000K 4000K	360° 360°	2200lm 2400lm	1050lm 1100lm	MNVP-930C619F-BN MNVP-940C619F-BN

Code Remark: F=F(ON-OFF) A=A(0-10V Dim) D=D(DALI Dim)

Coding

MNVP	—	***	**	**	*	—	*	*	—	*
Model	CRI/ CCT	Beam Angle	Power	Control	Finish	Reflector Color	Accessory			
MNVP ML26-NVP12-19W Neon Strip	930 CRI>90/ 3000K 940 CRI>90/ 4000K	C6 360°	19 19W	F On-Off A 0-10V Dim D DALI Dim	W White B Black	N None				

DASH Smart

Up to 140 lm/W luminous efficacy
Designed for flexible accent lighting
Modular 3-phase linear tracklight system
Adjustable lumen packages via DIP switch
Chrome-black or specular reflector options
Uniform illumination with UGR<19 visual comfort



Project: Office Hünxe, Germany



3-phase Track System

Global
Stucchi
Powergear

Linear Accent Light

80° beam angle, UGR<19
Uniform illumination and visual comfort
Reflector in Chrome Black or Specular
Housing color in Black or White
Lumen efficiency up to 140lm/W

Linear General Light

Within microprismatic cover,
to ensure homogeneous lighting
Housing color in Black or White
Lumen efficiency up to 120lm/W

In-Track LED Driver and Lamp Holder

DASH Smart 50W in-Track LED Driver (ON-OFF or DALI Dim)

- Dimension: 672mm x 13.8mm (31mm) x 31.5mm
- Maximum Secondary Power: 50.4W
- Output Voltage Range: 24-48V; Maximum Output Voltage: 60V
- Input Voltage: 220-240V~50/60Hz; Overvoltage Resistance: 320V, 1h
- Inrush current: 20A, 280µs
- Automatic Circuit Breaker: 22pcs on B16A, 37pcs on C16A

- ① Adjustable Output Current between 350-1050mA via DIP Switch
- ② L1, L2 and L3 phase switchable
- ③ Lamp Holder within GR6d Retaining Element for 3-phase Power Rails with Locking Mechanism



DASH SMART – The Modular Design 3-phase Linear Tracklight



80°

3000K

4000K

CRI

>80

UGR<19

IP20

CE

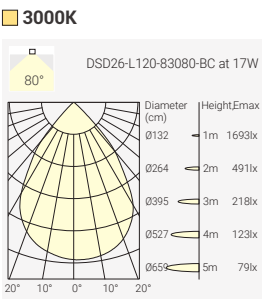
5 YEARS

GUARANTEE

Quick Info

- The Modular Design 3-phase Linear Tracklight
- Housing color in White or Black
- Reflector color in Chrome-black or Specular
- 80° beam angle and UGR<19
- Uniform illumination and visual comfort
- CCT: 3000K, 4000K Available as Standard
- Lumen output adjustable via dip switch on LED driver
- Lumen efficiency up to 140lm/W
- LED Driver: ON-OFF or DALI Dim

Light Distribution



Color Options



Order Info (DSD26 in black housing & chrome-black reflector as an example)

Length	Code	LED Current	System Power	CRI	CCT	Beam	System Output
864mm	DSD26-L090-83080N-BC	@350 mA	17W	80	3000K	80°	2350lm
		@500 mA	24W	80	3000K	80°	3300lm
		@500 mA	24W	80	4000K	80°	3600lm
1164mm	DSD26-L120-83080N-BC	@350 mA	17W	80	3000K	80°	2350lm
		@500 mA	24W	80	3000K	80°	3300lm
		@500 mA	24W	80	4000K	80°	3600lm
1464mm	DSD26-L150-83080N-BC	@350 mA	17W	80	3000K	80°	2350lm
		@500 mA	24W	80	3000K	80°	3300lm
		@500 mA	24W	80	4000K	80°	3600lm

Code Remark: N=N(No Driver) F=F(ON-OFF) D=D(DALI Dim)

Coding

DSD26-L***	—***	**	*	—	*	*
Model	CRI/ CCT	Beam Angle	Control	Housing Finish	Reflector Color	
DSD26-L090 DSD26 864mm	830 CRI80/ 3000K	80 80°	N No Driver	W White	C Chrome Black	
DSD26-L120 DSD26 1164mm	840 CRI80/ 4000K		F On-Off	B Black	S Specular	
DSD26-L150 DSD26 1464mm			D DALI Dim			

DASH SMART – The Modular Design 3-phase Linear Tracklight



90°

3000K

4000K

CRI

>80

UGR<19

IP20

CE

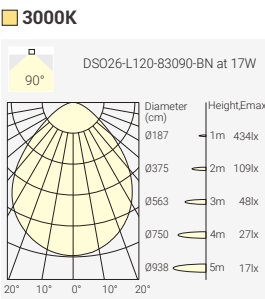
5 YEARS

GUARANTEE

Quick Info

- The Modular Design 3-phase Linear Tracklight
- Housing color in White or Black
- General Light in Microprismatic Cover
- 90° beam angle, homogeneous lighting
- CCT: 3000K, 4000K Available as Standard
- Lumen output adjustable via dip switch on LED driver
- Lumen efficiency up to 120lm/W
- LED Driver: ON-OFF or DALI Dim

Light Distribution



Color Options



Order Info (DS026 in black housing as an example)

Length	Code	LED Current	System Power	CRI	CCT	Beam	System Output
864mm	DS026-L090-83090N-BN	@350 mA	17W	80	3000K	90°	2000lm
		@500 mA	24W	80	3000K	90°	2750lm
		@500 mA	24W	80	4000K	90°	3000lm
1164mm	DS026-L120-83090N-BN	@350 mA	17W	80	3000K	90°	2000lm
		@500 mA	24W	80	3000K	90°	2200lm
		@500 mA	24W	80	4000K	90°	3000lm
1464mm	DS026-L150-83090N-BN	@350 mA	17W	80	3000K	90°	2000lm
		@500 mA	24W	80	3000K	90°	2750lm
		@500 mA	24W	80	4000K	90°	3000lm

Code Remark: N=N(No Driver) F=F(ON-OFF) D=D(DALI Dim)

Coding

DS026-L***	—***	**	*	—	*	*
Model	CRI/ CCT	Beam Angle	Control	Trim Finish	Reflector Color	
DS026-L090 DS026 864mm	830 CRI80/ 3000K	90 90°	N No Driver	W White	N None	
DS026-L120 DS026 1164mm	840 CRI80/ 4000K		F On-Off	B Black		
DS026-L150 DS026 1464mm			D DALI Dim			

PURE

LED Tracklight
Integrated LED Driver



Project: Sara Kulturhus, Skellefteå, Sweden



Project: Maserati Showroom, Sofia, Bulgaria



PURE Art – LED Tracklight



18°

24°

36°

50°

2700K
3000K
4000K

CRI
>90

UGR<19

IP20

CE

CB

UK
CA

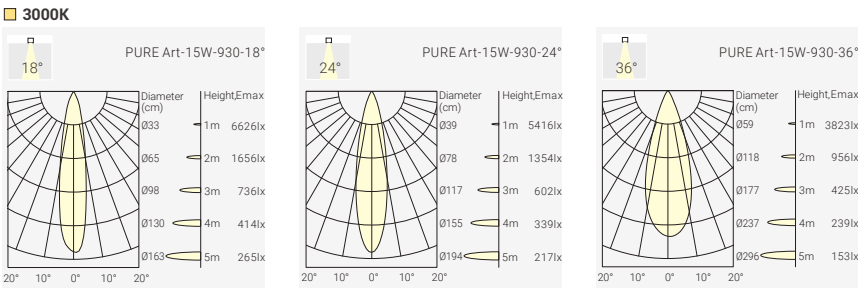
bridgelux
50,000h@L90B10

5
YEARS
GUARANTEE

Quick Info

- Bridgelux LED: 11W, 15W, CRI>90
- CCT: 2700K, 3000K, 4000K Available as Standard
- Beam Angle: 18°, 24°, 36°, 50°
- Lumen Output: Up to1400lm System Luminous Flux
- IP Class: IP20
- LED Driver: On-Off, Phase Dim

Light Distribution



36°

PURE Art-15W-930-36°

Diameter (cm)	Height, Emax
Ø59	1m 382lx
Ø118	2m 95lx
Ø177	3m 42lx
Ø237	4m 23lx
Ø296	5m 15lx

Finish



Order Info (PURE Art in White Housing & Black Reflector as an Example)

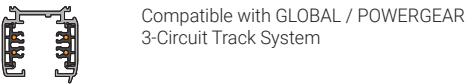
LED Power	System Power	LED Voltage	LED Current	CRI	CCT	Beam	LED Output	System Output	Code
9W	11W	34V	250mA	90	2700K	18°	1200lm	800lm	PUA2-9271811F-WB
						24°	1200lm	850lm	PUA2-9272411F-WB
						36°	1200lm	900lm	PUA2-9273611F-WB
						50°	1200lm	950lm	PUA2-9275011F-WB
					3000K	18°	1300lm	850lm	PUA2-9301811F-WB
						24°	1300lm	900lm	PUA2-9302411F-WB
						36°	1300lm	950lm	PUA2-9303611F-WB
						50°	1300lm	1000lm	PUA2-9305011F-WB
					4000K	18°	1400lm	900lm	PUA2-9401811F-WB
						24°	1400lm	950lm	PUA2-9402411F-WB
						36°	1400lm	1000lm	PUA2-9403611F-WB
						50°	1400lm	1050lm	PUA2-9405011F-WB
13W	15W	34V	350mA	90	2700K	18°	1700lm	1100lm	PUA2-9271815F-WB
						24°	1700lm	1150lm	PUA2-9272415F-WB
						36°	1700lm	1200lm	PUA2-9273615F-WB
						50°	1700lm	1250lm	PUA2-9275015F-WB
					3000K	18°	1800lm	1150lm	PUA2-9301815F-WB
						24°	1800lm	1200lm	PUA2-9302415F-WB
						36°	1800lm	1300lm	PUA2-9303615F-WB
						50°	1800lm	1350lm	PUA2-9305015F-WB
					4000K	18°	1900lm	1200lm	PUA2-9401815F-WB
						24°	1900lm	1250lm	PUA2-9402415F-WB
						36°	1900lm	1350lm	PUA2-9403615F-WB
						50°	1900lm	1400lm	PUA2-9405015F-WB

Code Remark: F=F(ON-OFF) P=P(Phase Dim)

Coding

PUA2		—	***	**	**	*	—	*	*	—	*
Model	CRI/ CCT	Beam Angle	Power	Control	Finish	Reflector Color	Accessory				
PUA2	927	18	11	F	W	B	H				
PURE Art	CR190/ 2700K	18°	11W	On-Off	White	Black	Honeycomb				
	930	24	15	P	B						
	CR190/3000K	24°	15W	Phase Dim	Black						
	940	36									
	CR190/ 4000K	36°									
		50									
		50°									

Track System

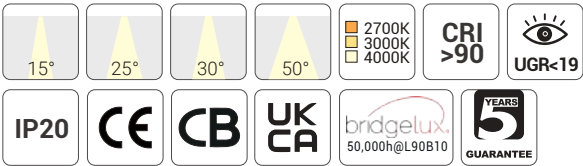


Compatible with GLOBAL / POWERGEAR 3-Circuit Track System



Project: Outsite Porto Mouco, Portugal

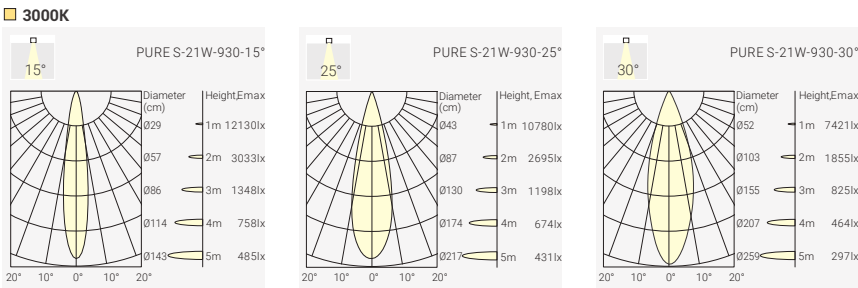
PURE S – LED Tracklight



Quick Info

- Bridgelux LED: 15W, 21W, CRI>90
- CCT: 2700K, 3000K, 4000K Available as Standard
- Beam Angle: 15°, 25°, 30°, 50°
- Lumen Output: Up to 2300lm System Luminous Flux
- IP Class: IP20
- LED Driver: On-Off, Phase Dim

Light Distribution



Finish



Order Info (PURE S in White Housing & Black Reflector as an Example)

LED Power	System Power	LED Voltage	LED Current	CRI	CCT	Beam	LED Output	System Output	Code
13W	15W	34V	350mA	90	2700K	15°	1700lm	1300lm	PUS1-9271515F-WB
						25°	1700lm	1350lm	PUS1-9272515F-WB
						30°	1700lm	1450lm	PUS1-9273015F-WB
						50°	1700lm	1100lm	PUS1-9275015F-WB
					3000K	15°	1800lm	1350lm	PUS1-9301515F-WB
						25°	1800lm	1400lm	PUS1-9302515F-WB
						30°	1800lm	1450lm	PUS1-9303015F-WB
						50°	1800lm	1150lm	PUS1-9305015F-WB
					4000K	15°	1900lm	1400lm	PUS1-9401515F-WB
						25°	1900lm	1450lm	PUS1-9402515F-WB
						30°	1900lm	1500lm	PUS1-9403015F-WB
						50°	1900lm	1200lm	PUS1-9405015F-WB
18W	21W	35V	500mA	90	2700K	15°	2400lm	1750lm	PUS2-9271521F-WB
						25°	2400lm	1950lm	PUS2-9272521F-WB
						30°	2400lm	2150lm	PUS2-9273021F-WB
						50°	2400lm	1450lm	PUS2-9275021F-WB
					3000K	15°	2500lm	1800lm	PUS2-9301521F-WB
						25°	2500lm	2100lm	PUS2-9302521F-WB
						30°	2500lm	2200lm	PUS2-9303021F-WB
						50°	2500lm	1500lm	PUS2-9305021F-WB
					4000K	15°	2600lm	1900lm	PUS2-9401521F-WB
						25°	2600lm	2200lm	PUS2-9402521F-WB
						30°	2600lm	2300lm	PUS2-9403021F-WB
						50°	2600lm	1600lm	PUS2-9405021F-WB

Code Remark: F=F(ON-OFF) P=P(Phase Dim)

Coding

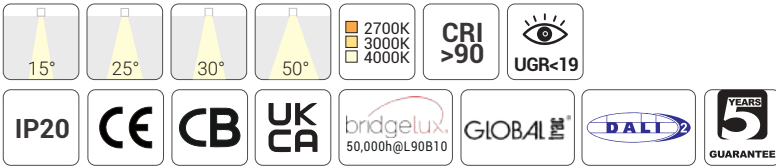
PUS1		—	***	**	**	*	—	*	*	—	*
Model	CRI/ CCT	Beam Angle	Power	Control	Finish	Reflector Color	Accessory				
PUS1 PURE S-15W	927 CRI90/ 2700K	15 15°	15 15W	F On-Off	W White	B Black	H Honeycomb				
PUS2 PURE S-21W	930 CRI90/3000K	24 24°	21 21W	P Phase Dim	B Black						
	940 CRI90/ 4000K	36 36°									
		50 50°									

Track System



Compatible with GLOBAL / POWERGEAR 3-Circuit Track System

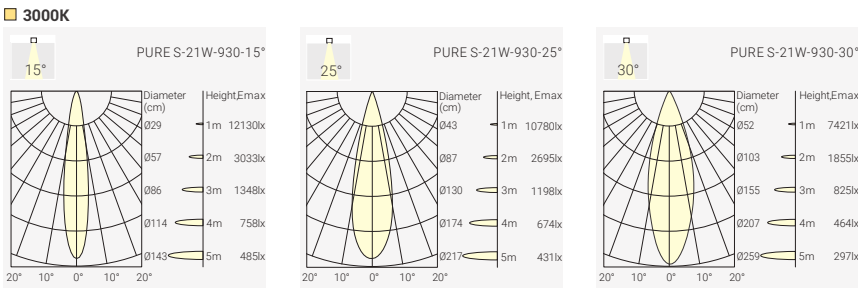
PURE S – LED Tracklight



Quick Info

- Bridgelux LED: 15W, 21W, CRI>90
- CCT: 2700K, 3000K, 4000K Available as Standard
- Beam Angle: 15°, 25°, 30°, 50°
- Lumen Output: Up to 2300lm System Luminous Flux
- IP Class: IP20
- LED Driver: DALI Dim

Light Distribution



Finish



Order Info (PURE S in White Housing & Black Reflector as an Example)

LED Power	System Power	LED Voltage	LED Current	CRI	CCT	Beam	LED Output	System Output	Code
13W	15W	34V	250mA	90	2700K	15°	1700lm	1300lm	PUS1-9271515D-WB
						25°	1700lm	1350lm	PUS1-9272515D-WB
						30°	1700lm	1450lm	PUS1-9273015D-WB
						50°	1700lm	1100lm	PUS1-9275015D-WB
					3000K	15°	1800lm	1350lm	PUS1-9301515D-WB
						25°	1800lm	1400lm	PUS1-9302515D-WB
						30°	1800lm	1450lm	PUS1-9303015D-WB
						50°	1800lm	1150lm	PUS1-9305015D-WB
					4000K	15°	1900lm	1400lm	PUS1-9401515D-WB
						25°	1900lm	1450lm	PUS1-9402515D-WB
						30°	1900lm	1500lm	PUS1-9403015D-WB
						50°	1900lm	1200lm	PUS1-9405015D-WB
18W	21W	35V	500mA	90	2700K	15°	2400lm	1750lm	PUS2-9271521D-WB
						25°	2400lm	1950lm	PUS2-9272521D-WB
						30°	2400lm	2150lm	PUS2-9273021D-WB
						50°	2400lm	1450lm	PUS2-9275021D-WB
					3000K	15°	2500lm	1800lm	PUS2-9301521D-WB
						25°	2500lm	2100lm	PUS2-9302521D-WB
						30°	2500lm	2200lm	PUS2-9303021D-WB
						50°	2500lm	1500lm	PUS2-9305021D-WB
					4000K	15°	2600lm	1900lm	PUS2-9401521D-WB
						25°	2600lm	2200lm	PUS2-9402521D-WB
						30°	2600lm	2300lm	PUS2-9403021D-WB
						50°	2600lm	1600lm	PUS2-9405021D-WB

Code Remark: D=D(DALI Dim)

Coding

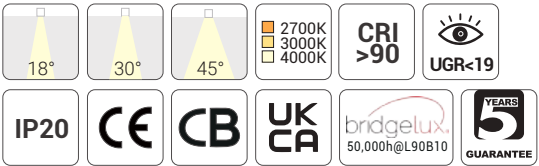
PUS1		—	***	**	**	*	—	*	*	—	*
Model	CRI/ CCT	Beam Angle	Power	Control	Finish	Reflector Color	Accessory				
PUS1 PURE S-15W	927 CRI90/ 2700K	15 15°	15 15W	D DALI DIM	W White	B Black	H Honeycomb				
PUS2 PURE S-21W	930 CRI90/3000K	24 24°	21 21W		B Black						
	940 CRI90/ 4000K	36 36°									
		50 50°									

Track System



Compatible with GLOBAL / POWERGEAR 3-Circuit Track System

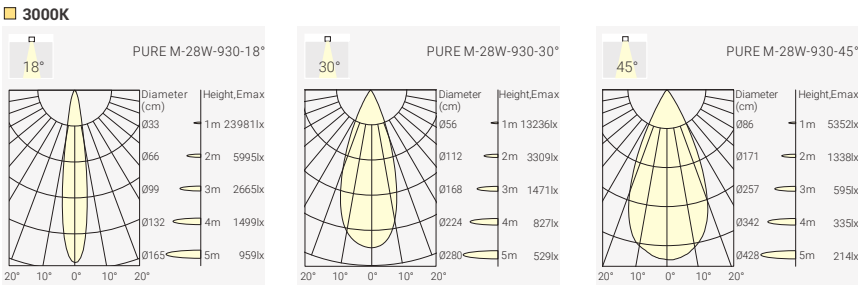
PURE M – LED Tracklight



Quick Info

- Bridgelux LED: 28W, CRI>90
- CCT: 2700K, 3000K, 4000K Available as Standard
- Beam Angle: 18°, 30°, 45°
- Lumen Output: Up to 3400lm System Luminous Flux
- IP Class: IP20
- LED Driver: On-Off

Light Distribution



Finish



Order Info (PURE M in White Housing & Black Reflector as an Example)

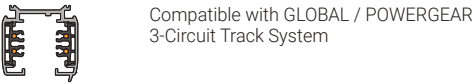
LED Power	System Power	LED Voltage	LED Current	CRI	CCT	Beam	LED Output	System Output	Code
25W	28W	35V	700mA	90	2700K	18°	3700lm	3200lm	PUM1-9271828F-WB
						30°	3700lm	3300lm	PUM1-9273028F-WB
						45°	3700lm	3250lm	PUM1-9274528F-WB
					3000K	18°	3800lm	3300lm	PUM1-9301828F-WB
						30°	3800lm	3450lm	PUM1-9303028F-WB
						45°	3800lm	3350lm	PUM1-9304528F-WB
					4000K	18°	3900lm	3400lm	PUM1-9401828F-WB
						30°	3900lm	3550lm	PUM1-9403028F-WB
						45°	3900lm	3450lm	PUM1-9404528F-WB

Code Remark: F=F(ON-OFF)

Coding

PUM1								—	***	—	**	—	**	—	*	—	*	—	*	—	*
Model	CRI/ CCT	Beam Angle	Power	Control	Finish	Reflector Color	Accessory														
PUM1	927	18	28	F	W	B	H														
PURE M	CRI90/ 2700K	18°	28W	On-Off	White	Black	Honeycomb														
	930	30			B																
	CRI90/3000K	30°			Black																
	940	45																			
	CRI90/ 4000K	45°																			

Track System



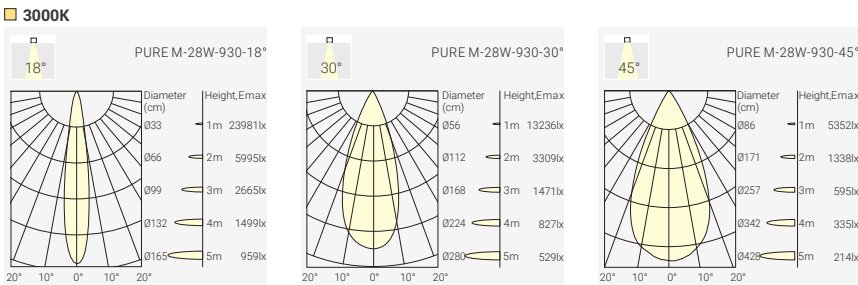
PURE M – LED Tracklight



Quick Info

- Bridgelux LED: 28W, CRI>90
- CCT: 2700K, 3000K, 4000K Available as Standard
- Beam Angle: 18°, 30°, 45°
- Lumen Output: Up to 3400lm System Luminous Flux
- IP Class: IP20
- LED Driver: DALI Dim

Light Distribution



Finish

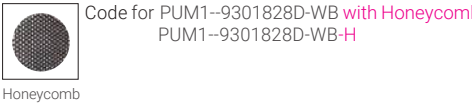


Order Info

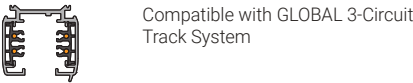
LED Power	System Power	LED Voltage	LED Current	CRI	CCT	Beam	LED Output	System Output	Code
25W	28W	35V	700mA	90	2700K	18°	3700lm	3200lm	PUM1-9271828D-WB
						30°	3700lm	3300lm	PUM1-9273028D-WB
						45°	3700lm	3250lm	PUM1-9274528D-WB
					3000K	18°	3800lm	3300lm	PUM1-9301828D-WB
						30°	3800lm	3450lm	PUM1-9303028D-WB
						45°	3800lm	3350lm	PUM1-9304528D-WB
					4000K	18°	3900lm	3400lm	PUM1-9401828D-WB
						30°	3900lm	3550lm	PUM1-9403028D-WB
						45°	3900lm	3450lm	PUM1-9404528D-WB

Code Remark: D=D(DALI Dim)

Optional accessory



Track System



Coding

PUM1								—	***	—	**	—	**	—	*	—	*	—	*	—	*
Model	CRI/ CCT	Beam Angle	Power	Control	Finish	Reflector Color	Accessory														
PUM1	927	18	28	D	W	B	H														
PURE M	CRI90/ 2700K	18°	28W	DALI DIM	White	Black	Honeycomb														
	930	30			B																
	CRI90/3000K	30°			Black																
	940	45																			
	CRI90/ 4000K	45°																			

ROXY

In-track Driver LED Tracklight



Project: Kv Poolen, Sweden

Project: Tiffany & Co, Paris, France



ROXY Art – In-track Driver LED Tracklight



18°

24°

36°

50°

2700K

3000K

4000K

CRI >90

UGR<19

IP20

CE

CB

UK CA

bridgelux

50,000h@L90B10

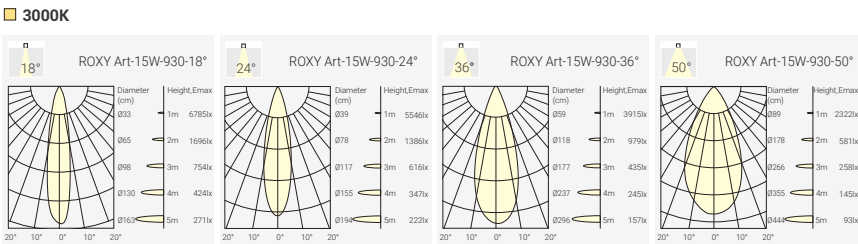
5 YEARS

GUARANTEE

Quick Info

- Bridgelux LED: 15W, CRI>90
- CCT: 2700K, 3000K, 4000K Available as Standard
- Beam Angle: 18°, 24°, 36°, 50°
- Lumen Output: Up to 1450lm System Luminous Flux
- IP Class: IP20
- LED Driver: On-Off

Light Distribution



Finish



Order Info (ROXY Art in White Housing & Black Reflector as an Example)

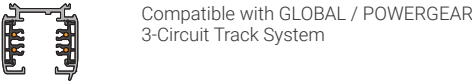
LED Power	System Power	LED Voltage	LED Current	CRI	CCT	Beam	LED Output	System Output	Code
13W	15W	34V	350mA	90	2700K	18°	1700lm	1100lm	ROA1-9271815F-WB
						24°	1700lm	1150lm	ROA1-9272415F-WB
						36°	1700lm	1250lm	ROA1-9273615F-WB
						50°	1700lm	1350lm	ROA1-9275015F-WB
					3000K	18°	1800lm	1150lm	ROA1-9301815F-WB
						24°	1800lm	1200lm	ROA1-9302415F-WB
						36°	1800lm	1300lm	ROA1-9303615F-WB
						50°	1800lm	1400lm	ROA1-9305015F-WB
					4000K	18°	1900lm	1200lm	ROA1-9401815F-WB
						24°	1900lm	1250lm	ROA1-9402415F-WB
						36°	1900lm	1350lm	ROA1-9403615F-WB
						50°	1900lm	1450lm	ROA1-9405015F-WB

Code Remark: F=F(ON-OFF)

Optional accessory

Code for ROA1-9301815F-WB with Honeycomb
ROA1-9301815F-WB-H

Track System



Coding

ROA1	—	***	**	**	*	—	*	*	—	*
Model	CRI/ CCT	Beam Angle	Power	Control	Finish	Reflector Color	Accessory			
ROA1	927	18	15	F	W	B	H			
ROXY Art	CRI90/ 2700K	18°	15W	On-Off	White	Black	Honeycomb			
	930	24			B					
	CRI90/3000K	24°			Black					
	940	36								
	CRI90/ 4000K	36°								
		50								
		50°								

ROXY Art – In-track Driver LED Tracklight



18°

24°

36°

50°

2700K

3000K

4000K

CRI >90

UGR<19

IP20

CE

CB

UK CA

bridgelux

50,000h@L90B10

DALI

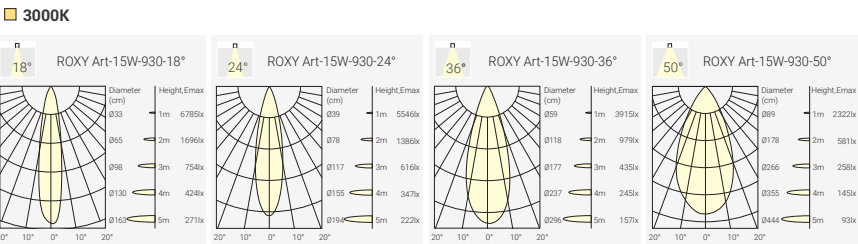
5 YEARS

GUARANTEE

Quick Info

- Bridgelux LED: 15W, CRI>90
- CCT: 2700K, 3000K, 4000K Available as Standard
- Beam Angle: 18°, 24°, 36°, 50°
- Lumen Output: Up to 1450lm System Luminous Flux
- IP Class: IP20
- LED Driver: DALI Dim

Light Distribution



Finish



Order Info (ROXY Art in White Housing & Black Reflector as an Example)

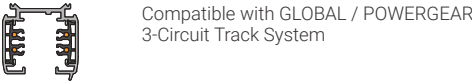
LED Power	System Power	LED Voltage	LED Current	CRI	CCT	Beam	LED Output	System Output	Code
13W	15W	34V	350mA	90	2700K	18°	1700lm	1100lm	ROA1-9271815D-WB
						24°	1700lm	1150lm	ROA1-9272415D-WB
						36°	1700lm	1250lm	ROA1-9273615D-WB
						50°	1700lm	1350lm	ROA1-9275015D-WB
					3000K	18°	1800lm	1150lm	ROA1-9301815D-WB
						24°	1800lm	1200lm	ROA1-9302415D-WB
						36°	1800lm	1300lm	ROA1-9303615D-WB
						50°	1800lm	1400lm	ROA1-9305015D-WB
					4000K	18°	1900lm	1200lm	ROA1-9401815D-WB
						24°	1900lm	1250lm	ROA1-9402415D-WB
						36°	1900lm	1350lm	ROA1-9403615D-WB
						50°	1900lm	1450lm	ROA1-9405015D-WB

Code Remark: D=D(DALI Dim)

Optional accessory

Code for ROA1-9301815D-WB with Honeycomb
ROA1-9301815D-WB-H

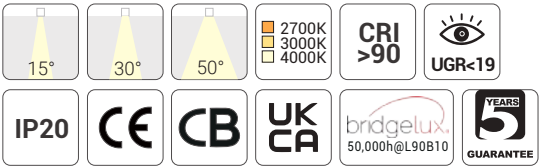
Track System



Coding

ROA1	—	***	**	**	*	—	*	*	—	*
Model	CRI/ CCT	Beam Angle	Power	Control	Finish	Reflector Color	Accessory			
ROA1	927	18	15	D	W	B	H			
ROXY Art	CRI90/ 2700K	18°	15W	DALI Dim	White	Black	Honeycomb			
	930	24			B					
	CRI90/3000K	24°			Black					
	940	36								
	CRI90/ 4000K	36°								
		50								
		50°								

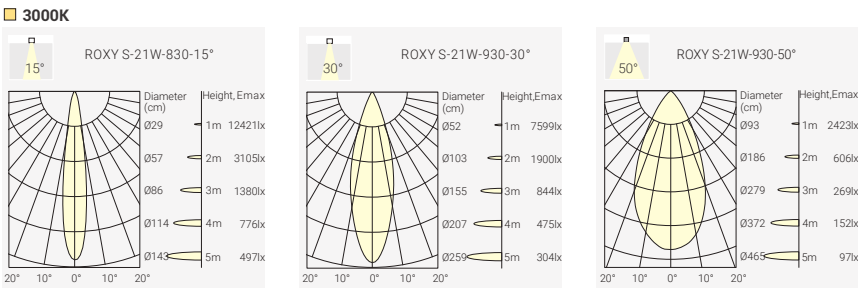
ROXY S – In-track Driver LED Tracklight



Quick Info

- Bridgelux LED: 15W, 21W, CRI>90
- CCT: 2700K, 3000K, 4000K Available as Standard
- Beam Angle: 15°, 30°, 50°
- Lumen Output: Up to 2400lm System Luminous Flux
- IP Class: IP20
- LED Driver: On-Off

Light Distribution



Finish

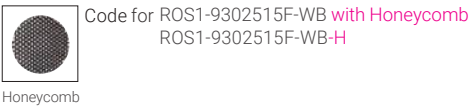


Order Info (ROXY S in White Housing & Black Reflector as an Example)

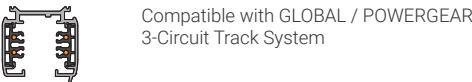
LED Power	System Power	LED Voltage	LED Current	CRI	CCT	Beam	LED Output	System Output	Code
13W	15W	34V	350mA	90	2700K	15°	1700lm	1350lm	ROS1-9271515F-WB
						30°	1700lm	1650lm	ROS1-9273015F-WB
						50°	1700lm	1100lm	ROS1-9275015F-WB
					3000K	15°	1800lm	1400lm	ROS1-9301515F-WB
						30°	1800lm	1700lm	ROS1-9303015F-WB
						50°	1800lm	1150lm	ROS1-9305015F-WB
					4000K	15°	1900lm	1450lm	ROS1-9401515F-WB
						30°	1900lm	1800lm	ROS1-9403015F-WB
						50°	1900lm	1200lm	ROS1-9405015F-WB
18W	21W	35V	500mA	90	2700K	15°	2400lm	1800lm	ROS2-9271521F-WB
						30°	2400lm	2200lm	ROS2-9273021F-WB
						50°	2400lm	1600lm	ROS2-9275021F-WB
					3000K	15°	2500lm	1850lm	ROS2-9301521F-WB
						30°	2500lm	2300lm	ROS2-9303021F-WB
						50°	2500lm	1650lm	ROS2-9305021F-WB
					4000K	15°	2600lm	1900lm	ROS2-9401521F-WB
						30°	2600lm	2400lm	ROS2-9403021F-WB
						50°	2600lm	1700lm	ROS2-9405021F-WB

Code Remark: F=F(ON-OFF)

Optional accessory



Track System



Compatible with GLOBAL / POWERGEAR 3-Circuit Track System

Coding

ROS1								—	***	**	**	*	—	*	*	—	*
Model	CRI/ CCT	Beam Angle	Power	Control	Finish	Reflector Color	Accessory										
ROS1 ROXY S-15W	927 CRI90/ 2700K	15 15°	15 15W	F On-Off	W White	B Black	H Honeycomb										
ROS2 ROXY S-21W	930 CRI90/3000K	30 30°	21 21W		B Black												
	940 CRI90/ 4000K	50 50°															

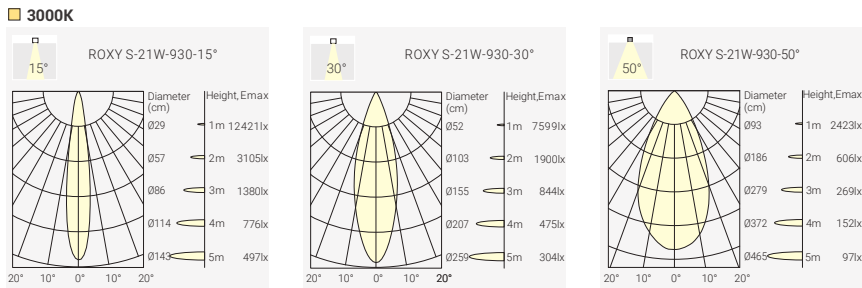
ROXY S – In-track Driver LED Tracklight



Quick Info

- Bridgelux LED: 15W, 21W, CRI>90
- CCT: 2700K, 3000K, 4000K Available as Standard
- Beam Angle: 15°, 30°, 50°
- Lumen Output: Up to 2400lm System Luminous Flux
- IP Class: IP20
- LED Driver: DALI Dim

Light Distribution



Finish

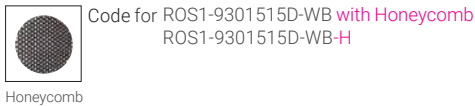


Order Info (ROXY S in White Housing & Black Reflector as an Example)

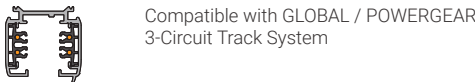
LED Power	System Power	LED Voltage	LED Current	CRI	CCT	Beam	LED Output	System Output	Code
13W	15W	34V	350mA	90	2700K	15°	1700lm	1350lm	ROS1-9271515D-WB
						30°	1700lm	1650lm	ROS1-9273015D-WB
						50°	1700lm	1100lm	ROS1-9275015D-WB
					3000K	15°	1800lm	1400lm	ROS1-9301515D-WB
						30°	1800lm	1700lm	ROS1-9303015D-WB
						50°	1800lm	1150lm	ROS1-9305015D-WB
					4000K	15°	1900lm	1450lm	ROS1-9401515D-WB
						30°	1900lm	1800lm	ROS1-9403015D-WB
						50°	1900lm	1200lm	ROS1-9405015D-WB
18W	21W	35V	500mA	90	2700K	15°	2400lm	1800lm	ROS2-9271521D-WB
						30°	2400lm	2200lm	ROS2-9273021D-WB
						50°	2400lm	1600lm	ROS2-9275021D-WB
					3000K	15°	2500lm	1850lm	ROS2-9301521D-WB
						30°	2500lm	2300lm	ROS2-9303021D-WB
						50°	2500lm	1650lm	ROS2-9305021D-WB
					4000K	15°	2600lm	1900lm	ROS2-9401521D-WB
						30°	2600lm	2400lm	ROS2-9403021D-WB
						50°	2600lm	1700lm	ROS2-9405021D-WB

Code Remark: D=D(DALI Dim)

Optional accessory



Track System

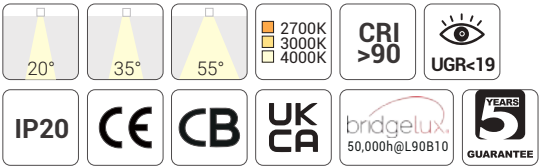


Compatible with GLOBAL / POWERGEAR 3-Circuit Track System

Coding

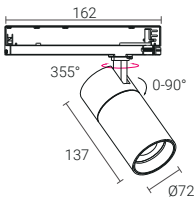
ROS1		***		**		**		*		-		*		-		*	
Model	CRI/ CCT	Beam Angle	Power	Control	Finish	Reflector Color	Accessory										
ROS1 ROXY S-15W	927 CRI90/ 2700K	15 15°	15 15W	D DALI Dim	W White	B Black	H Honeycomb										
ROS2 ROXY S-21W	930 CRI90/3000K	30 30°	21 21W		B Black												
	940 CRI90/ 4000K	50 50°															

ROXY K – In-track Driver LED Tracklight

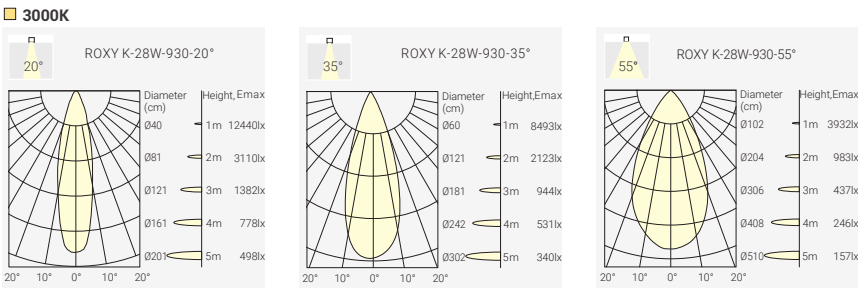


Quick Info

- Bridgelux LED: 28W, CRI>90
- CCT: 2700K, 3000K, 4000K Available as Standard
- Beam Angle: 20°, 35°, 55°
- Lumen Output: Up to 3400lm System Luminous Flux
- IP Class: IP20
- LED Driver: On-Off



Light Distribution



Finish

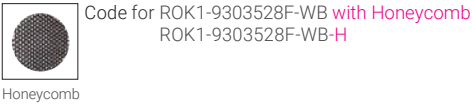


Order Info (ROXY K in White Housing & Black Reflector as an Example)

LED Power	System Power	LED Voltage	LED Current	CRI	CCT	Beam	LED Output	System Output	Code
25W	28W	35V	700mA	90	2700K	20°	3650lm	3000lm	ROK1-9272028F-WB
						35°	3650lm	3200lm	ROK1-9273528F-WB
						55°	3650lm	3050lm	ROK1-9275528F-WB
					3000K	20°	3800lm	3100lm	ROK1-9302028F-WB
						35°	3800lm	3300lm	ROK1-9303528F-WB
						55°	3800lm	3150lm	ROK1-9305528F-WB
					4000K	20°	3950lm	3200lm	ROK1-9402028F-WB
						35°	3950lm	3400lm	ROK1-9403528F-WB
						55°	3950lm	3250lm	ROK1-9405528F-WB

Code Remark: F=F(ON-OFF)

Optional accessory



Track System

Compatible with GLOBAL / POWERGEAR 3-Circuit Track System

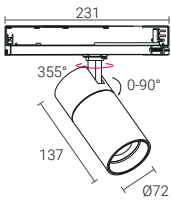


ROXY K – In-track Driver LED Tracklight

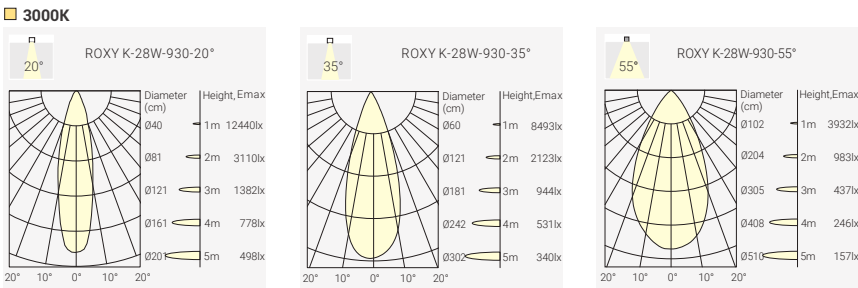


Quick Info

- Bridgelux LED: 28W, CRI>90
- CCT: 2700K, 3000K, 4000K Available as Standard
- Beam Angle: 20°, 35°, 55°
- Lumen Output: Up to 3400lm System Luminous Flux
- IP Class: IP20
- LED Driver: DALI Dim



Light Distribution



Finish

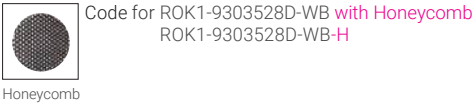


Order Info (ROXY K in White Housing & Black Reflector as an Example)

LED Power	System Power	LED Voltage	LED Current	CRI	CCT	Beam	LED Output	System Output	Code
25W	28W	35V	700mA	90	2700K	20°	3650lm	3000lm	ROK1-9272028D-WB
						35°	3650lm	3200lm	ROK1-9273528D-WB
						55°	3650lm	3050lm	ROK1-9275528D-WB
					3000K	20°	3800lm	3100lm	ROK1-9302028D-WB
						35°	3800lm	3300lm	ROK1-9303528D-WB
						55°	3800lm	3150lm	ROK1-9305528D-WB
					4000K	20°	3950lm	3200lm	ROK1-9402028D-WB
						35°	3950lm	3400lm	ROK1-9403528D-WB
						55°	3950lm	3250lm	ROK1-9405528D-WB

Code Remark: D=D(DALI Dim)

Optional accessory



Track System

Compatible with GLOBAL / POWERGEAR 3-Circuit Track System



Coding

ROK1		—	***	**	**	*	—	*	*	—	*
Model	CRI/ CCT	Beam Angle	Power	Control	Finish	Reflector Color	Accessory				
ROK1	927	20	28	D	W	B	H				
ROXY K	CRI90/ 2700K	20°	28W	DALI Dim	White	Black	Honeycomb				
	930	35			B						
	CRI90/3000K	35°			Black						
	940	55									
	CRI90/ 4000K	55°									

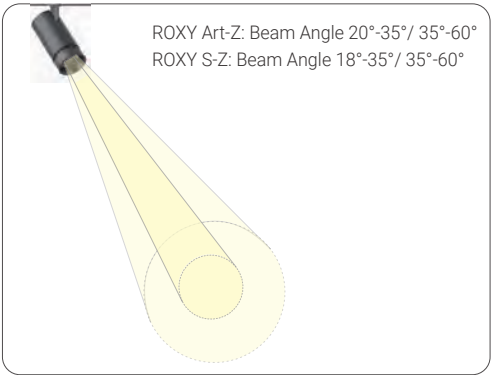
ROXY – In-track Driver LED Tracklight

Beam Angle Zooming Version



ROXY Art-Z
15W 1500lm-1600lm
20°-35° Zooming
35°-60° Zooming

ROXY S-Z
15W 1600lm-1700lm
21W 1200lm-2400lm
18°-35° Zooming
35°-60° Zooming



18°-60° Zooming

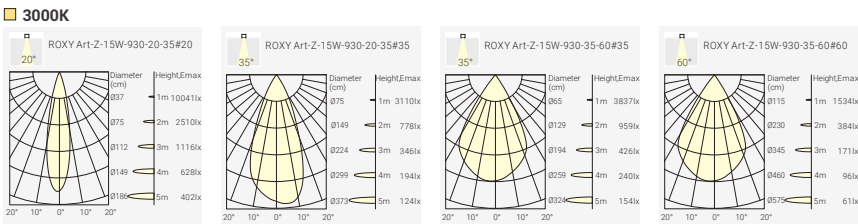
ROXY Art-Z – In-track Driver LED Tracklight



Quick Info

- Bridgelux LED: 15W, CRI>90
- CCT: 2700K, 3000K, 4000K Available as Standard
- Beam Angle: 20°-35°, 35°-60°
- Lumen Output: Up to 1600lm System Luminous Flux
- IP Class: IP20
- LED Driver: On-Off , DALI Dim

Light Distribution



Order Info (ROXY Art-Z in White Housing & Black Reflector as an Example)

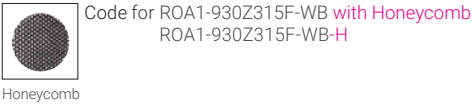
LED Power	System Power	LED Voltage	LED Current	CRI	CCT	Beam	LED Output	System Output	Code
13W	15W	34V	350mA	90	2700K	20°-35°	1700lm	1500lm	ROA1-927Z315F-WB
					3000K	20°-35°	1800lm	1550lm	ROA1-930Z315F-WB
					4000K	20°-35°	1900lm	1600lm	ROA1-940Z315F-WB
					2700K	35°-60°	1700lm	1350lm	ROA1-927Z615F-WB
					3000K	35°-60°	1800lm	1400lm	ROA1-930Z615F-WB
					4000K	35°-60°	1900lm	1450lm	ROA1-940Z615F-WB

Code Remark: F=F(ON-OFF) D=D(DALI Dim)

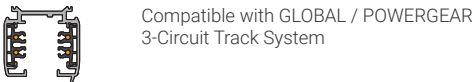
Finish



Optional accessory



Track System



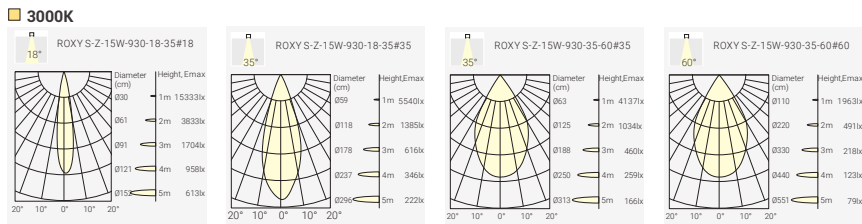
ROXY S-Z – In-track Driver LED Tracklight



Quick Info

- Bridgelux LED: 15W, 21W, CRI>90
- CCT: 2700K, 3000K, 4000K Available as Standard
- Beam Angle: 18°-35°, 35°-60°
- Lumen Output: Up to 2400lm System Luminous Flux
- IP Class: IP20
- LED Driver: On-Off , DALI Dim

Light Distribution



Order Info (ROXY S-Z in White Housing & Black Reflector as an Example)

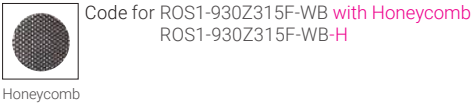
LED Power	System Power	LED Voltage	LED Current	CRI	CCT	Beam	LED Output	System Output	Code
13W	15W	34V	350mA	90	2700K	18°-35°	1700lm	1600lm	ROS1-927Z315F-WB
					3000K	18°-35°	1800lm	1650lm	ROS1-930Z315F-WB
					4000K	18°-35°	1900lm	1700lm	ROS1-940Z315F-WB
					2700K	35°-60°	1700lm	1450lm	ROS1-927Z615F-WB
					3000K	35°-60°	1800lm	1500lm	ROS1-930Z615F-WB
					4000K	35°-60°	1900lm	1550lm	ROS1-940Z615F-WB

Code Remark: F=F(ON-OFF) D=D(DALI Dim)

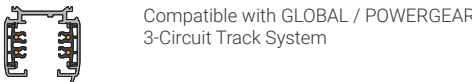
Finish



Optional accessory



Track System



MISSION

For Energy and Cost Savings
Up to 130lm/W Luminous Efficiency
High-Efficiency In-Track Driver LED Tracklight

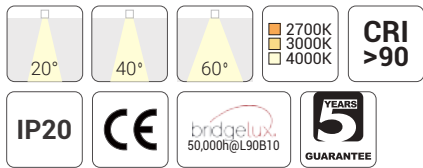


MISSION – In-track Driver LED Tracklight

Project: Application reference



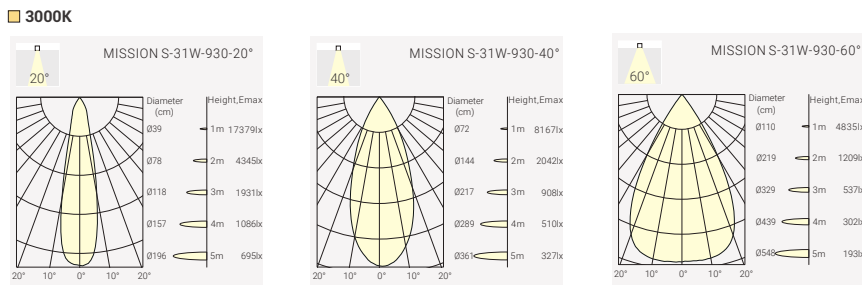
MISSION S – In-track Driver LED Tracklight



Quick Info

- In-Track LED driver for simplified design
- High efficiency lighting solution
- Bridgelux LED: 17W, 28W; CRI>90
- CCT: 2700K, 3000K, 4000K Available as Standard
- Beam Angle: 20°, 40°, 60°
- Lumen Output: Up to 4100lm System Luminous Flux
- LED Driver: ON-OFF, DALI Dim

Light Distribution



Finish

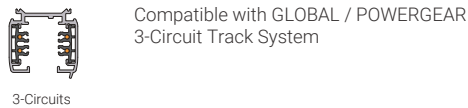


Order Info (MISSION S in Black Housing & Black Ring as an Example)

LED Power	System Power	LED Voltage	LED Current	CRI	CCT	Beam	LED Output	System Output	Code
17W	19W	34V	500mA	90	2700K	20°	2800lm	2400lm	MIS1-9272019F-BB
						40°	2800lm	2400lm	MIS1-9274019F-BB
						60°	2800lm	2400lm	MIS1-9276019F-BB
					3000K	20°	2900lm	2500lm	MIS1-9302019F-BB
						40°	2900lm	2500lm	MIS1-9304019F-BB
						60°	2900lm	2500lm	MIS1-9306019F-BB
					4000K	20°	3000lm	2600lm	MIS1-9402019F-BB
						40°	3000lm	2600lm	MIS1-9404019F-BB
						60°	3000lm	2600lm	MIS1-9406019F-BB
28W	31W	35V	800mA	90	2700K	20°	4400lm	3800lm	MIS2-9272031F-BB
						40°	4400lm	3800lm	MIS2-9274031F-BB
						60°	4400lm	3800lm	MIS2-9276031F-BB
					3000K	20°	4500lm	4000lm	MIS2-9302031F-BB
						40°	4500lm	4000lm	MIS2-9304031F-BB
						60°	4500lm	4000lm	MIS2-9306031F-BB
					4000K	20°	4600lm	4100lm	MIS2-9402031F-BB
						40°	4600lm	4100lm	MIS2-9404031F-BB
						60°	4600lm	4100lm	MIS2-9406031F-BB

Code Remark: F=F(ON-OFF) D=D(DALI Dim)

Track System



Coding

MIS1	—	***	**	**	*	—	*	*	—	*
Model	CRI/ CCT	Beam Angle	Power	Control	Finish	Ring Color	Accessory			
MIS1	927	20	19	F	W	W				
MISSION S-19W	CR190/ 2700K	20°	19W	On-Off	White	White				
MIS2	930	40	31	D	B	B				
MISSION S-31W	CR190/ 3000K	40°	31W	DALI Dim	Black	Black				
	940	60								
	CR190/ 4000K	60°								



Project: Application reference

KENZO

Recessed Adjustable Spotlight
Powerful Light & Energy Efficient
Suitable for Any Architectural Ambience

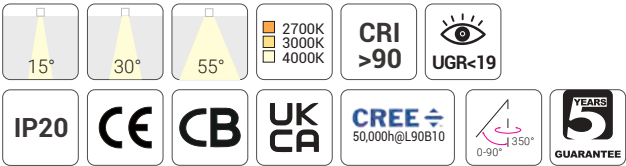


Project: Neto Finance, Bnei Brak, Israel

Project: Pinto Architectural and Design Agency, Paris, France



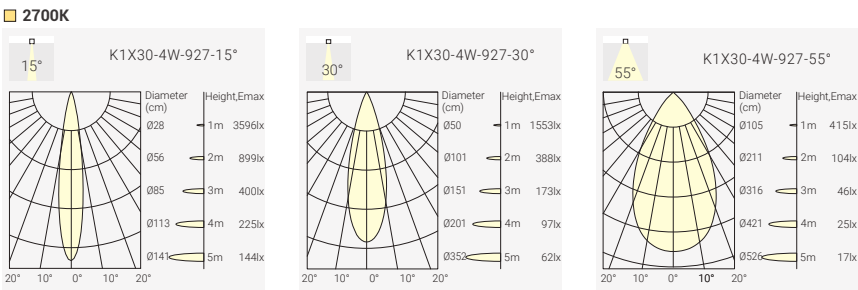
KENZO K1X30 – Recessed Adjustable Spotlight



Quick Info

- Ceiling Cut-out: Ø46mm for Trim Version
- CREE LED: 4W, CRI>90
- CCT: 2700K, 3000K, 4000K Available as Standard
- Beam Angle: 15°, 30°, 50°
- Lumen Output: Up to 350lm System Luminous Flux
- IP Class: IP20
- LED Driver: On-Off, Phase Dim, 0-10V Dim, DALI Dim

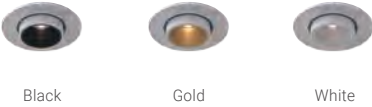
Light Distribution



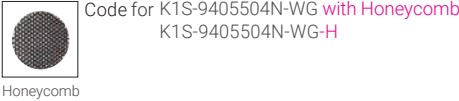
Housing Finish



Reflector Options



Optional accessory



Order Info (KENZO K1X30 in White Housing & Black Reflector as an Example)

LED Power	System Power	LED Voltage	LED Current	CRI	CCT	Beam	LED Output	System Output	Code
4W	6W	12V	350mA	90	2700K	15°	350lm	300lm	K1S-9271504N-WB
						30°	350lm	300lm	K1S-9273004N-WB
						55°	350lm	300lm	K1S-9275504N-WB
					3000K	15°	400lm	320lm	K1S-9301504N-WB
						30°	400lm	320lm	K1S-9303004N-WB
						55°	400lm	320lm	K1S-9305504N-WB
					4000K	15°	450lm	350lm	K1S-9401504N-WB
						30°	450lm	350lm	K1S-9403004N-WB
						55°	450lm	350lm	K1S-9405504N-WB

Code Remark: N=N(No Driver) F=F(ON-OFF) P=P(Phase Dim) A=A(0-10V Dim) D=D(DALI Dim)

Coding

K1S	-	***	**	**	*	-	*	*	-	*
Model	CRI/ CCT	Beam Angle	LED Power	Control	Trim Finish	Reflector Color	Accessory			
K1S KENZO K1X30	927 CRI>90/ 2700K	15 15°	04 4W	N No Driver	W White	B Black	H Honeycomb			
	930 CRI>90/ 3000K	30 30°		F On-Off	B Black	W White				
	940 CRI>90/ 4000K	55 55°		P Phase Dim A 0-10V Dim D DALI Dim		G Gold				

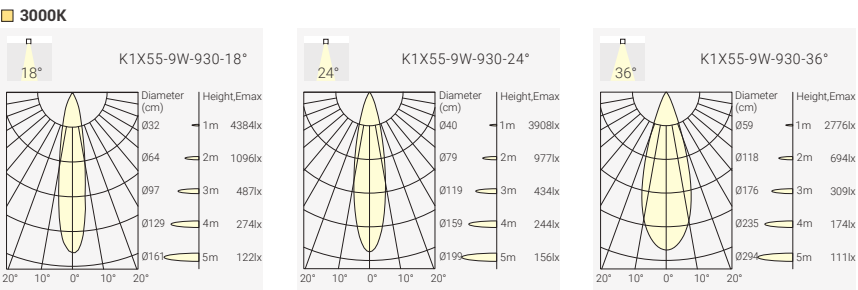
KENZO K1X55 – Recessed Adjustable Spotlight



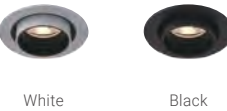
Quick Info

- Ceiling Cut-out: Ø80mm for Trim Version
- Bridgelux LED: 9W, CRI>90
- CCT: 2700K, 3000K, 4000K
- Beam Angle: 18°, 24°, 36°
- Lumen Output: Up to 950lm System Luminous Flux
- IP Class: IP20
- LED Driver: On-Off, Phase Dim, 0-10V Dim, DALI Dim, Casambi Wireless Dim

Light Distribution



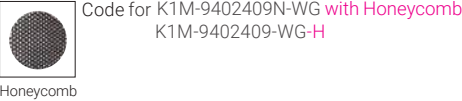
Housing Finish



Reflector Options



Optional accessory



Order Info (KENZO K1X55 in White Housing & Black Reflector as an Example)

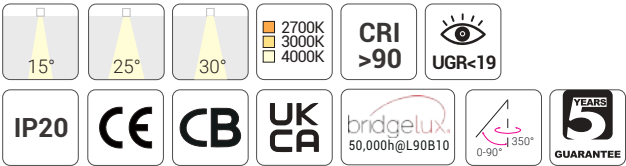
LED Power	System Power	LED Voltage	LED Current	CRI	CCT	Beam	LED Output	System Output	Code
9W	11W	34V	250mA	90	2700K	18°	1200lm	760lm	K1M-9271809N-WB
						24°	1200lm	800lm	K1M-9272409N-WB
						36°	1200lm	880lm	K1M-9273609N-WB
					3000K	18°	1300lm	800lm	K1M-9301809N-WB
						24°	1300lm	850lm	K1M-9302409N-WB
						36°	1300lm	920lm	K1M-9303609N-WB
					4000K	18°	1400lm	820lm	K1M-9401809N-WB
						24°	1400lm	870lm	K1M-9402409N-WB
						36°	1400lm	950lm	K1M-9403609N-WB

Code Remark: N=N(No Driver) F=F(ON-OFF) P=P(Phase Dim) A=A(0-10V Dim) D=D(DALI Dim)

Coding

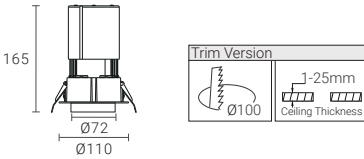
K1M	—	***	—	**	—	*	—	*	—	*
Model	CRI/ CCT	Beam Angle	LED Power	Control	Trim Finish	Reflector Color	Accessory			
K1M KENZO K1X55	927 CRI>90/ 2700K	18 18°	09 9W	N No Driver	W White	B Black	H Honeycomb			
	930 CRI>90/ 3000K	24 24°		F On-Off	B Black	W White				
	940 CRI>90/ 4000K	36 36°		P Phase Dim A 0-10V Dim D DALI Dim		G Gold				

KENZO K1X70 – Recessed Adjustable Spotlight

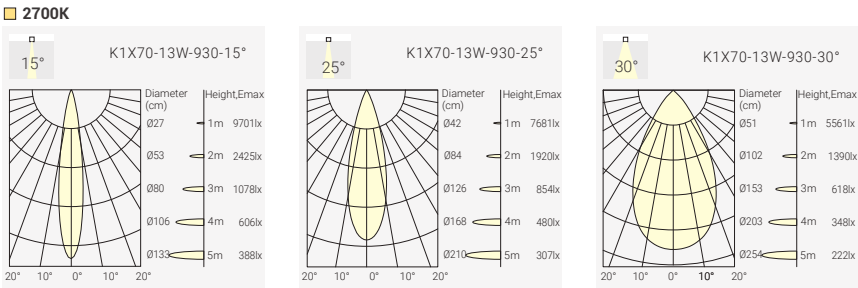


Quick Info

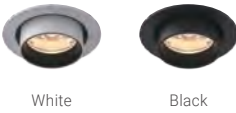
- Ceiling Cut-out: Ø100mm for Trim Version
- Bridgelux LED: 13W, 18W, CRI>90
- CCT: 2700K, 3000K, 4000K
- Beam Angle: 15°, 25°, 30°
- Lumen Output: Up to 2200lm System Luminous Flux
- IP Class: IP20
- LED Driver: On-Off, Phase Dim, 0-10V Dim, DALI Dim, Casambi Wireless Dim



Light Distribution



Housing Finish



Order Info (KENZO K1X70 in White Housing & Black Reflector as an Example)

LED Power	System Power	LED Voltage	LED Current	CRI	CCT	Beam	LED Output	System Output	Code
13W	15W	34V	350mA	90	2700K	15°	1700lm	1200lm	K1L1-9271513N-WB
						25°	1700lm	1350lm	K1L1-9272513N-WB
						30°	1700lm	1550lm	K1L1-9273013N-WB
					3000K	15°	1800lm	1300lm	K1L1-9301513N-WB
						25°	1800lm	1450lm	K1L1-9302513N-WB
						30°	1800lm	1600lm	K1L1-9303013N-WB
					4000K	15°	1900lm	1350lm	K1L1-9401513N-WB
						25°	1900lm	1500lm	K1L1-9402513N-WB
						30°	1900lm	1650lm	K1L1-9403013N-WB
18W	21W	35V	500mA	90	2700K	15°	2400lm	1650lm	K1L2-9271518N-WB
						25°	2400lm	1850lm	K1L2-9272518N-WB
						30°	2400lm	2000lm	K1L2-9273018N-WB
					3000K	15°	2500lm	1700lm	K1L2-9301518N-WB
						25°	2500lm	1900lm	K1L2-9302518N-WB
						30°	2500lm	2100lm	K1L2-9303018N-WB
					4000K	15°	2600lm	1750lm	K1L2-9401518N-WB
						25°	2600lm	2000lm	K1L2-9402518N-WB
						30°	2600lm	2200lm	K1L2-9403018N-WB

Code Remark: N=N(No Driver) F=F(ON-OFF) P=P(Phase Dim) A=A(0-10V Dim) D=D(DALI Dim)

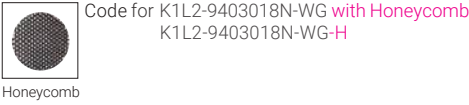
Coding

Model	CRI/ CCT	Beam Angle	LED Power	Control	Trim Finish	Reflector Color	Accessory
K1L1 K1X70-13W	927 CRI>90/ 2700K	15 15°	13 13W	N No Driver	W White	B Black	H Honeycomb
K1L2 K1X70-18W	930 CRI>90/ 3000K	25 25°	18 18W	F On-Off	B Black	W White	
	940 CRI>90/ 4000K	30 30°		P Phase Dim		G Gold	
				A 0-10V Dim			
				D DALI Dim			

Reflector Options



Optional accessory



Code for K1L2-9403018N-WG with Honeycomb
K1L2-9403018N-WG-H



PURE-25 40 55

Three sizes in Ø25 / Ø40 / Ø55 mm

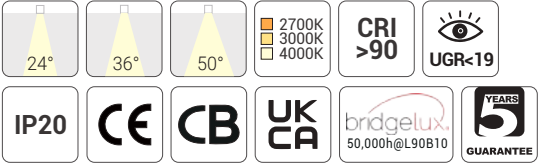
Directional spotlight with compact form

Semi-recessed & ceiling-mounted versions

High visual comfort with focused light output



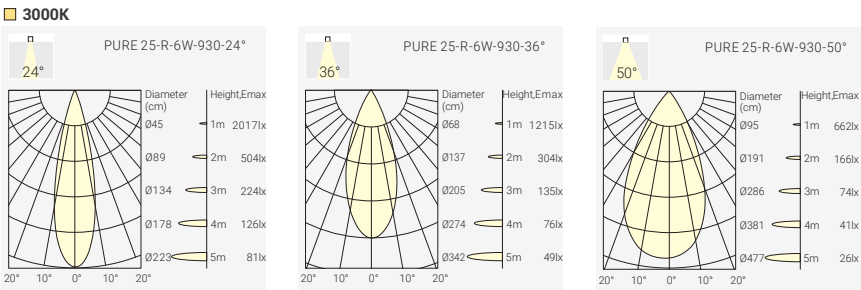
PURE 25-R – Semi-Recessed Spotlight



Quick Info

- Bridgelux LED: 5W, CRI>90
- CCT: 2700K, 3000K, 4000K Available as Standard
- Beam Angle: 24°, 36°, 50°
- Lumen Output: Up to 400lm System Luminous Flux
- IP Class: IP20
- LED Driver: On-Off, Phase Dim, 0-10V Dim, DALI Dim

Light Distribution



Finish

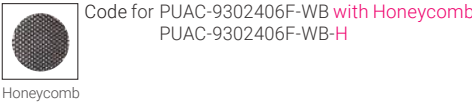


Order Info (PURE 25-R in White Housing & Black Reflector as an Example)

LED Power	System Power	LED Voltage	LED Current	CRI	CCT	Beam	LED Output	System Output	Code
5W	6W	34V	150mA	90	2700K	24°	550lm	400lm	PU2R-9272406F-WB
						36°	550lm	490lm	PU2R-9273606F-WB
						50°	550lm	440lm	PU2R-9275006F-WB
					3000K	24°	600lm	420lm	PU2R-9302406F-WB
						36°	600lm	510lm	PU2R-9303606F-WB
						50°	600lm	460lm	PU2R-9305006F-WB
					4000K	24°	650lm	430lm	PU2R-9402406F-WB
						36°	650lm	540lm	PU2R-9403606F-WB
						50°	650lm	480lm	PU2R-9405006F-WB

Code Remark: N=N(No Driver) F=F(ON-OFF) P=P(Phase Dim) A=A(0-10V Dim) D=D(DALI Dim)

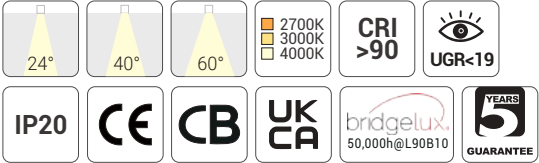
Optional accessory



Coding

Model	CRI/ CCT	Beam Angle	Power	Control	Finish	Reflector Color	Accessory
PU2R	927	24	06	F	W	B	H
PURE 25-R	CRI90/ 2700K	24°	6W	On-Off	White	Black	Honeycomb
	930	36		P	B		
	CRI90/3000K	36°		Phase Dim	Black		
	940	50		A			
	CRI90/ 4000K	50°		0-10V Dim			
				D			
				DALI Dim			

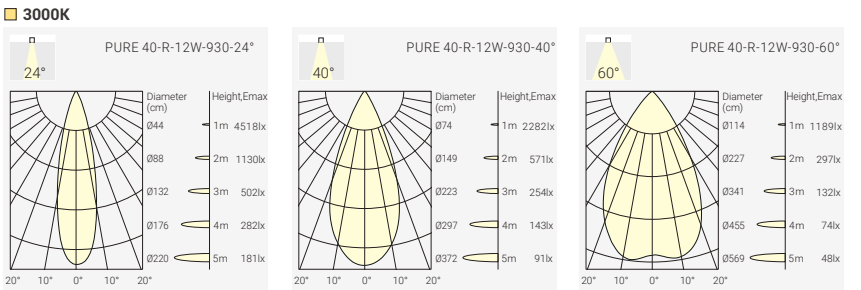
PURE 40-R – Semi-Recessed Spotlight



Quick Info

- Bridgelux LED: 10W, CRI>90
- CCT: 2700K, 3000K, 4000K Available as Standard
- Beam Angle: 24°, 40°, 60°
- Lumen Output: Up to 1150lm System Luminous Flux
- IP Class: IP20
- LED Driver: On-Off, Phase Dim, 0-10V Dim, DALI Dim

Light Distribution



Finish

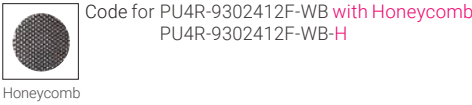


Order Info (PURE 40-R in White Housing & Black Reflector as an Example)

LED Power	System Power	LED Voltage	LED Current	CRI	CCT	Beam	LED Output	System Output	Code
10W	12W	34V	300mA	90	2700K	24°	1400lm	1050lm	PU4R-9272412F-WB
						40°	1400lm	1050lm	PU4R-9274012F-WB
						60°	1400lm	1050lm	PU4R-9276012F-WB
					3000K	24°	1500lm	1100lm	PU4R-9302412F-WB
						40°	1500lm	1100lm	PU4R-9304012F-WB
						60°	1500lm	1100lm	PU4R-9306012F-WB
					4000K	24°	1600lm	1150lm	PU4R-9402412F-WB
						40°	1600lm	1150lm	PU4R-9404012F-WB
						60°	1600lm	1150lm	PU4R-9406012F-WB

Code Remark: N=N(No Driver) F=F(ON-OFF) P=P(Phase Dim) A=A(0-10V Dim) D=D(DALI Dim)

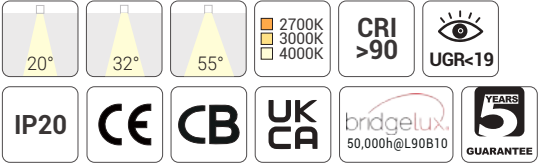
Optional accessory



Coding

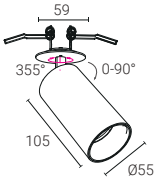
Model	CRI/ CCT	Beam Angle	Power	Control	Finish	Reflector Color	Accessory
PU4R	927	24	12	F	W	B	H
PURE 40-R	CRI90/ 2700K	24°	12W	On-Off	White	Black	Honeycomb
	930	40		P	B		
	CRI90/3000K	40°		Phase Dim	Black		
	940	60		A			
	CRI90/ 4000K	60°		0-10V Dim			
				D			
				DALI Dim			

PURE 55-R – Semi-Recessed Spotlight

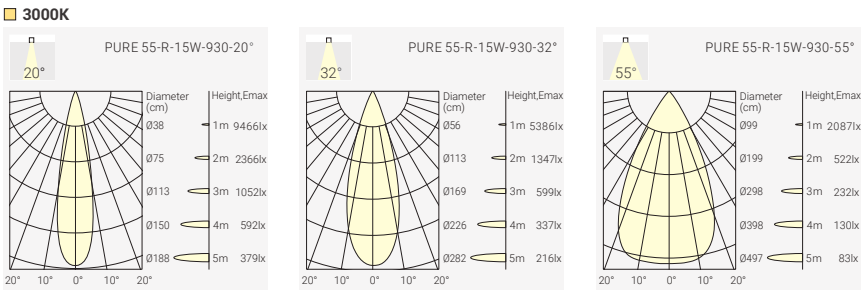


Quick Info

- Bridgelux LED: 15W, CRI>90
- CCT: 2700K, 3000K, 4000K Available as Standard
- Beam Angle: 20°, 32°, 55°
- Lumen Output: Up to 1600lm System Luminous Flux
- IP Class: IP20
- LED Driver: On-Off, Phase Dim, 0-10V Dim, DALI Dim



Light Distribution



Finish

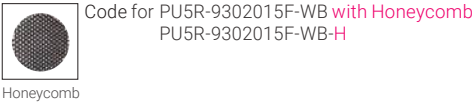


Order Info (PURE 55-R in White Housing & Black Reflector as an Example)

LED Power	System Power	LED Voltage	LED Current	CRI	CCT	Beam	LED Output	System Output	Code
13W	15W	34V	350mA	90	2700K	20°	1700lm	1500lm	PU5R-9272015F-WB
						32°	1700lm	1500lm	PU5R-9273215F-WB
						55°	1700lm	1500lm	PU5R-9275515F-WB
					3000K	20°	1800lm	1550lm	PU5R-9302015F-WB
						32°	1800lm	1550lm	PU5R-9303215F-WB
						55°	1800lm	1550lm	PU5R-9305515F-WB
					4000K	20°	1900lm	1600lm	PU5R-9402015F-WB
						32°	1900lm	1600lm	PU5R-9403215F-WB
						55°	1900lm	1600lm	PU5R-9405515F-WB

Code Remark: N=N(No Driver) F=F(ON-OFF) P=P(Phase Dim) A=A(0-10V Dim) D=D(DALI Dim)

Optional accessory



Code for PU5R-9302015F-WB with Honeycomb
PU5R-9302015F-WB-H

Coding

Model	CRI/ CCT	Beam Angle	Power	Control	Finish	Reflector Color	Accessory
PU5R	927	20	15	F	W	B	H
PURE 55-R	CRI90/ 2700K	20°	15W	On-Off	White	Black	Honeycomb
	930	32		P	B		
	CRI90/3000K	32°		Phase Dim	Black		
	940	55		A			
	CRI90/ 4000K	55°		0-10V Dim			
				D			
				DALI Dim			

PURE 25-R



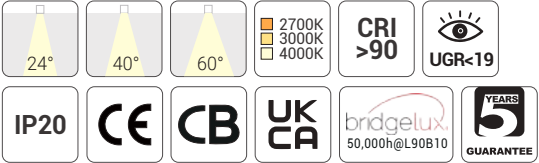
PURE 40-R



PURE 55-R



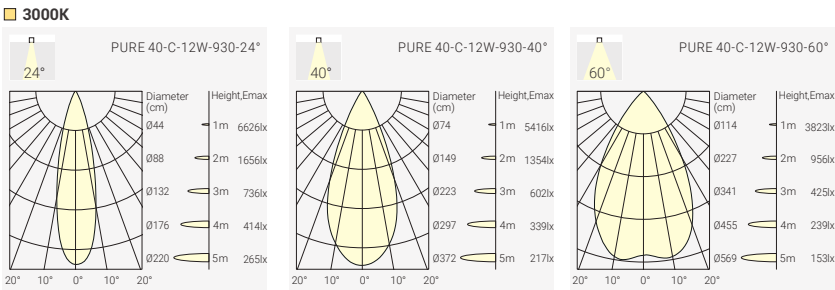
PURE 40-C – Ceiling Mounted Spotlight



Quick Info

- Bridgelux LED: 12W, CRI>90
- CCT: 2700K, 3000K, 4000K Available as Standard
- Beam Angle: 24°, 40°, 60°
- Lumen Output: Up to 1150lm System Luminous Flux
- IP Class: IP20
- LED Driver: On-Off, Phase Dim, 0-10V Dim, DALI Dim

Light Distribution



Finish

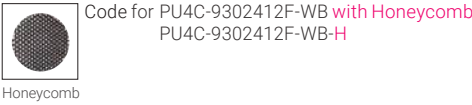


Order Info (PURE 40-C in White Housing & Black Reflector as an Example)

LED Power	System Power	LED Voltage	LED Current	CRI	CCT	Beam	LED Output	System Output	Code
10W	12W	34V	300mA	90	2700K	24°	1400lm	1050lm	PU4C-9272412F-WB
						40°	1400lm	1050lm	PU4C-9274012F-WB
						60°	1400lm	1050lm	PU4C-9276012F-WB
					3000K	24°	1500lm	1100lm	PU4C-9302412F-WB
						40°	1500lm	1100lm	PU4C-9304012F-WB
						60°	1500lm	1100lm	PU4C-9306012F-WB
					4000K	24°	1600lm	1150lm	PU4C-9402412F-WB
						40°	1600lm	1150lm	PU4C-9404012F-WB
						60°	1600lm	1150lm	PU4C-9406312F-WB

Code Remark: N=N(No Driver) F=F(ON-OFF) P=P(Phase Dim) A=A(0-10V Dim) D=D(DALI Dim)

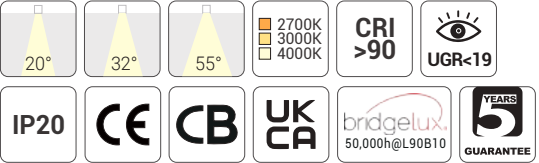
Optional accessory



Coding

PU4C	- ***	**	**	*	- *	*	- *
Model	CRI/ CCT	Beam Angle	Power	Control	Finish	Reflector Color	Accessory
PU4C	927	24	12	F	W	B	H
PURE 40-C	CR190/ 2700K	24°	12W	On-Off	White	Black	Honeycomb
	930	40		P	B		
	CR190/3000K	40°		Phase Dim	Black		
	940	60		A			
	CR190/ 4000K	60°		0-10V Dim			
				D			
				DALI Dim			

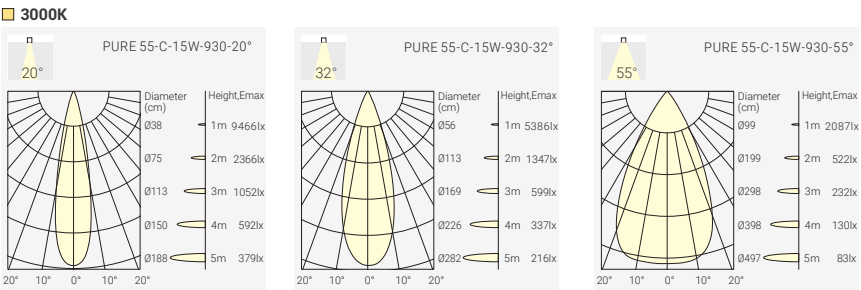
PURE 55-C – Ceiling Mounted Spotlight



Quick Info

- Bridgelux LED: 15W, CRI>90
- CCT: 2700K, 3000K, 4000K Available as Standard
- Beam Angle: 20°, 32°, 55°
- Lumen Output: Up to 1600lm System Luminous Flux
- IP Class: IP20
- LED Driver: On-Off, Phase Dim, 0-10V Dim, DALI Dim

Light Distribution



Finish

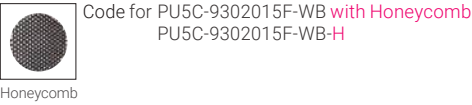


Order Info (PURE 55-R in White Housing & Black Reflector as an Example)

LED Power	System Power	LED Voltage	LED Current	CRI	CCT	Beam	LED Output	System Output	Code
13W	15W	34V	350mA	90	2700K	20°	1700lm	1500lm	PU5C-9272015F-WB
						32°	1700lm	1500lm	PU5C-9273215F-WB
						55°	1700lm	1500lm	PU5C-9275515F-WB
					3000K	20°	1800lm	1550lm	PU5C-9302015F-WB
						32°	1800lm	1550lm	PU5C-9303215F-WB
						55°	1800lm	1550lm	PU5C-9305515F-WB
					4000K	20°	1900lm	1600lm	PU5C-9402015F-WB
						32°	1900lm	1600lm	PU5C-9403215F-WB
						55°	1900lm	1600lm	PU5C-9405515F-WB

Code Remark: N=N(No Driver) F=F(ON-OFF) P=P(Phase Dim) A=A(0-10V Dim) D=D(DALI Dim)

Optional accessory



Coding

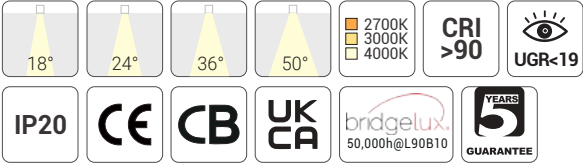
PU5C	- ***	**	**	*	- *	*	- *
Model	CRI/ CCT	Beam Angle	Power	Control	Finish	Reflector Color	Accessory
PU5C	927	20	15	F	W	B	H
PURE 55-C	CR190/ 2700K	20°	15W	On-Off	White	Black	Honeycomb
	930	32		P	B		
	CR190/3000K	32°		Phase Dim	Black		
	940	55		A			
	CR190/ 4000K	55°		0-10V Dim			
				D			
				DALI Dim			

PURE-C

No Visible Screw
Integrated LED Driver
Ceiling Mounted Spotlight



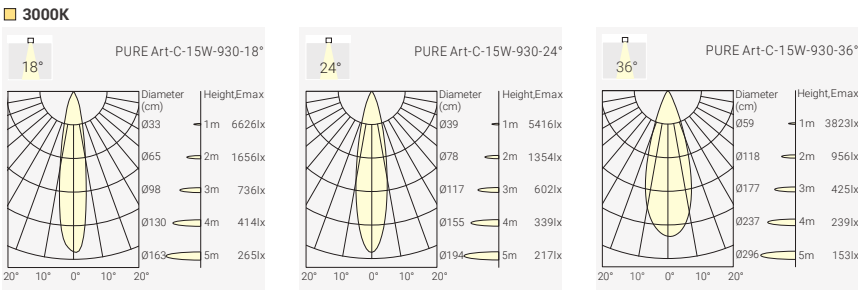
PURE Art-C – Ceiling Mounted Spotlight



Quick Info

- Bridgelux LED: 15W, CRI>90
- CCT: 2700K, 3000K, 4000K Available as Standard
- Beam Angle: 18°, 24°, 36°, 50°
- Lumen Output: Up to 1400lm System Luminous Flux
- IP Class: IP20
- LED Driver: On-Off, Phase Dim

Light Distribution



Finish



Order Info (PURE Art-C in White Housing & Black Reflector as an Example)

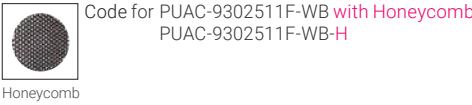
LED Power	System Power	LED Voltage	LED Current	CRI	CCT	Beam	LED Output	System Output	Code
13W	15W	34V	350mA	90	2700K	18°	1700lm	1100lm	PUAC-9271815F-WB
						24°	1700lm	1150lm	PUAC-9272415F-WB
						36°	1700lm	1200lm	PUAC-9273615F-WB
						50°	1700lm	1250lm	PUAC-9275015F-WB
					3000K	18°	1800lm	1150lm	PUAC-9301815F-WB
						24°	1800lm	1200lm	PUAC-9302415F-WB
						36°	1800lm	1300lm	PUAC-9303615F-WB
						50°	1800lm	1350lm	PUAC-9305015F-WB
					4000K	18°	1900lm	1200lm	PUAC-9401815F-WB
						24°	1900lm	1250lm	PUAC-9402415F-WB
						36°	1900lm	1350lm	PUAC-9403615F-WB
						50°	1900lm	1400lm	PUAC-9405015F-WB

Code Remark: F=F(ON-OFF) P=P(Phase Dim)

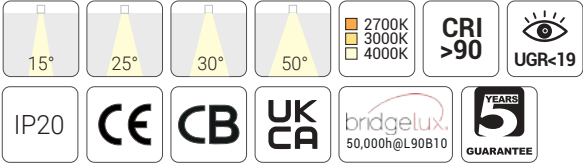
Coding

PUAC	—	***	**	**	*	—	*	—	*
Model	CRI/ CCT	Beam Angle	Power	Control	Finish	Reflector Color	Accessory		
PUAC PURE Art-C	927 CRI90/ 2700K	18 18°	15 15W	F On-Off	W White	B Black	H Honeycomb		
	930 CRI90/3000K	24 24°		P Phase Dim	B Black				
	940 CRI90/ 4000K	36 36°							
		50 50°							

Optional accessory



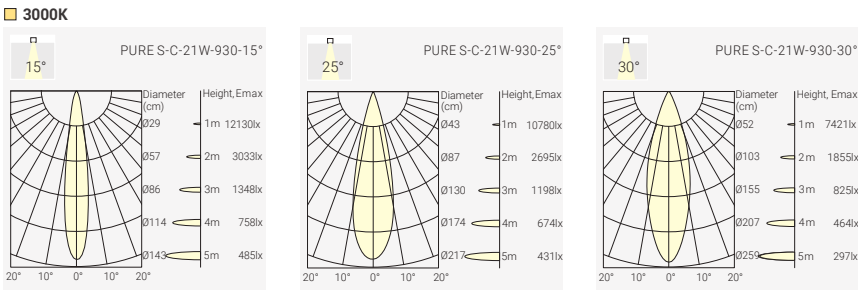
PURE S-C – Ceiling Mounted Spotlight



Quick Info

- Bridgelux LED: 15W, 21W, CRI>90
- CCT: 2700K, 3000K, 4000K Available as Standard
- Beam Angle: 15°, 25°, 30°, 50°
- Lumen Output: Up to 2300lm System Luminous Flux
- IP Class: IP20
- LED Driver: On-Off, Phase Dim, DALI Dim

Light Distribution



Finish

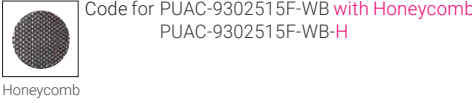


Order Info (PURE S-C in White Housing & Black Reflector as an Example)

LED Power	System Power	LED Voltage	LED Current	CRI	CCT	Beam	LED Output	System Output	Code
13W	15W	34V	250mA	90	2700K	15°	1700lm	1300lm	PUSC-9271515F-WB
						25°	1700lm	1350lm	PUSC-9272515F-WB
						30°	1700lm	1450lm	PUSC-9273021F-WB
						50°	1700lm	1100lm	PUSC-9275015F-WB
					3000K	15°	1800lm	1350lm	PUSC-9301515F-WB
						25°	1800lm	1400lm	PUSC-9302515F-WB
						30°	1800lm	1450lm	PUSC-9303015F-WB
						50°	1800lm	1150lm	PUSC-9305015F-WB
					4000K	15°	1900lm	1400lm	PUSC-9401515F-WB
						25°	1900lm	1450lm	PUSC-9402515F-WB
						30°	1900lm	1500lm	PUSC-9403015F-WB
						50°	1900lm	1200lm	PUSC-9405015F-WB
18W	21W	35V	500mA	90	2700K	15°	2400lm	1750lm	PUSC-9271521F-WB
						25°	2400lm	1950lm	PUSC-9272521F-WB
						30°	2400lm	2150lm	PUSC-9273021F-WB
						50°	2400lm	1450lm	PUSC-9275021F-WB
					3000K	15°	2500lm	1800lm	PUSC-9301521F-WB
						25°	2500lm	2100lm	PUSC-9302521F-WB
						30°	2500lm	2200lm	PUSC-9303021F-WB
						50°	2500lm	1500lm	PUSC-9305021F-WB
					4000K	15°	2600lm	1900lm	PUSC-9401521F-WB
						25°	2600lm	2200lm	PUSC-9402521F-WB
						30°	2600lm	2300lm	PUSC-9403021F-WB
						50°	2600lm	1600lm	PUSC-9405021F-WB

Code Remark: F=F(ON-OFF) P=P(Phase Dim) D=D(DALI Dim)

Optional accessory



Coding

PUSC		—	***	**	**	*	—	*	—	*
Model	CRI/ CCT	Beam Angle	Power	Control	Finish	Reflector Color	Accessory			
PUSC PURE-S-C	927 CRI90/ 2700K	15 15°	15 15W	F On-Off	W White	B Black	H Honeycomb			
	930 CRI90/3000K	25 25°	21 21W	P Phase Dim	B Black					
	940 CRI90/ 4000K	30 30°		D DALI Dim						
		50 50°								

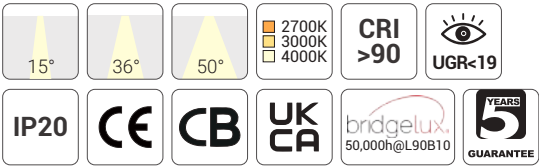
MIU

Screw-Free Design
Ceiling & Pendant Versions
Elegant Minimalist Aesthetic



Project: Borg Forvaltning Office, Trondheim, Norway

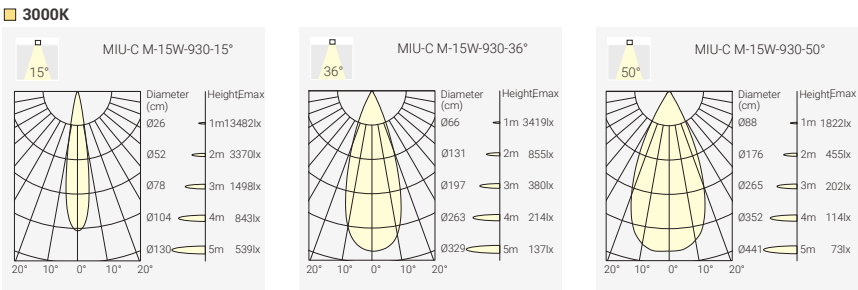
MIU-C M – Ceiling Mounted Light



Quick Info

- Bridgelux LED: 13W, 18W, CRI>90
- CCT: 2700K, 3000K, 4000K
- Beam Angle: 15°, 36°, 50°
- Lumen Output: Up to 2050lm System Luminous Flux
- IP Class: IP20
- LED Driver: On-Off, Phase Dim, DALI Dim

Light Distribution



Finish



Order Info (MIU-C M in White Housing & Black Reflector as an Example)

LED Power	System Power	LED Voltage	LED Current	CRI	CCT	Beam	LED Output	System Output	Code
13W	15W	36V	350mA	90	2700K	15°	1500lm	1250lm	MCM1-9271515F-WB
						36°	1500lm	1300lm	MCM1-9273615F-WB
						50°	1500lm	1250lm	MCM1-9275015F-WB
					3000K	15°	1600lm	1350lm	MCM1-9301515F-WB
						36°	1600lm	1400lm	MCM1-9303615F-WB
						50°	1600lm	1350lm	MCM1-9305015F-WB
					4000K	15°	1700lm	1450lm	MCM1-9401515F-WB
						36°	1700lm	1500lm	MCM1-9403615F-WB
						50°	1700lm	1450lm	MCM1-9405015F-WB
					2700K	15°	2100lm	1850lm	MCM2-9271521F-WB
						36°	2100lm	1950lm	MCM2-9273621F-WB
						50°	2100lm	1850lm	MCM2-9275021F-WB
					3000K	15°	2200lm	1950lm	MCM2-9301521F-WB
						36°	2200lm	2050lm	MCM2-9303621F-WB
						50°	2200lm	1950lm	MCM2-9305021F-WB
					4000K	15°	2300lm	2050lm	MCM2-9401521F-WB
						36°	2300lm	2150lm	MCM2-9403621F-WB
						50°	2300lm	2050lm	MCM2-9405021F-WB

Code Remark: F=F(ON-OFF) P=P(Phase Dim) D=D(DALI Dim)

Reflector Options



Optional accessory



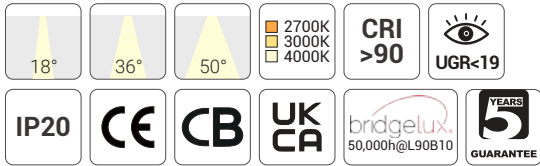
Code for MCM1-9301515F-WB with Honeycomb
MCM1-9301515F-WB-H

Coding

MCM1	***	**	**	*	- *	*	- *
Model	CRI/ CCT	Beam Angle	Power	Control	Finish	Reflector Color	Accessory
MCM1	927	15	15	F	W	W	H
MIU-C M-15W	CRI90/ 2700K	15°	15W	On-Off	White	White	Honeycomb
MCM2	930	36	21	P*	B	B	
MIU-C M-21W	CRI90/ 3000K	36°	21W	Phase Dim	Black	Black	
	940	50		D*		G	
	CRI90/ 4000K	50°		DALI Dim.		Gold	

* 21W is not available with Phase Dim, DALI Dim

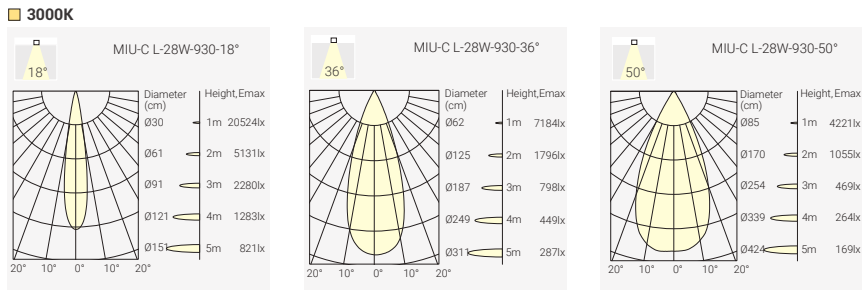
MIU-C L – Ceiling Mounted Light



Quick Info

- Bridgelux LED: 25W, CRI>90
- CCT: 2700K, 3000K, 4000K
- Beam Angle: 18°, 36°, 50°
- Lumen Output: Up to 3250lm System Luminous Flux
- IP Class: IP20
- LED Driver: On-Off, DALI Dim

Light Distribution



Finish



Order Info (MIU-C L in White Housing & Black Reflector as an Example)

LED Power	System Power	LED Voltage	LED Current	CRI	CCT	Beam	LED Output	System Output	Code
25W	28W	36V	700mA	90	2700K	18°	3000lm	2850lm	MCL1-9271828F-WB
						36°	3000lm	2850lm	MCL1-9273628F-WB
						50°	3000lm	2850lm	MCL1-9275028F-WB
					3000K	18°	3250lm	3050lm	MCL1-9301828F-WB
						36°	3250lm	3050lm	MCL1-9303628F-WB
						50°	3250lm	3050lm	MCL1-9305028F-WB
					4000K	18°	3450lm	3250lm	MCL1-9401828F-WB
						36°	3450lm	3250lm	MCL1-9403628F-WB
						50°	3450lm	3250lm	MCL1-9405028F-WB

Code Remark: F=F(ON-OFF) D=D(DALI Dim)

Reflector Options



Optional accessory

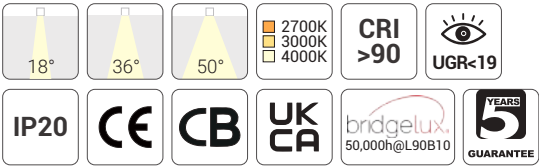


Code for MCL1-9301828F-WB with Honeycomb
MCL1-9301828F-WB-H

Coding

MCL1	***	**	**	*	- *	*	- *
Model	CRI/ CCT	Beam Angle	Power	Control	Finish	Reflector Color	Accessory
MCL1	927	18	28	F	W	W	H
MIU-C L	CRI90/ 2700K	18°	28W	On-Off	White	White	Honeycomb
	930	36		D	B	B	
	CRI90/ 3000K	36°		DALI Dim	Black	Black	
	940	50				G	
	CRI90/ 4000K	50°				Gold	

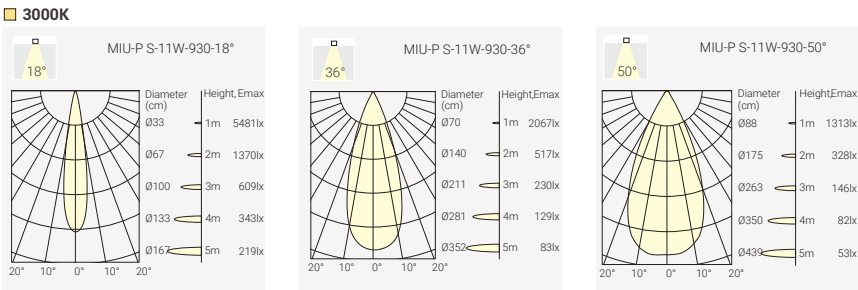
MIU-P S – Pendant Light



Quick Info

- Bridgelux LED: 9W, CRI>90
- CCT: 2700K, 3000K, 4000K
- Beam Angle: 18°, 36°, 50°
- Lumen Output: Up to 950lm System Luminous Flux
- IP Class: IP20
- LED Driver: On-Off, Phase Dim, DALI Dim

Light Distribution



Finish



Order Info (MIU-P S in White Housing & Black Reflector as an Example)

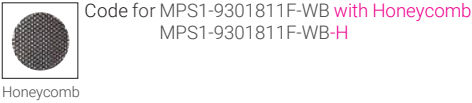
LED Power	System Power	LED Voltage	LED Current	CRI	CCT	Beam	LED Output	System Output	Code
9W	11W	36V	250mA	90	2700K	18°	1200lm	800lm	MPS1-9271811F-WB
						36°	1200lm	800lm	MPS1-9273611F-WB
						50°	1200lm	800lm	MPS1-9275011F-WB
					3000K	18°	1300lm	850lm	MPS1-9301811F-WB
						36°	1300lm	850lm	MPS1-9303611F-WB
						50°	1300lm	850lm	MPS1-9305011F-WB
					4000K	18°	1400lm	950lm	MPS1-9401811F-WB
						36°	1400lm	950lm	MPS1-9403611F-WB
						50°	1400lm	950lm	MPS1-9405011F-WB

Code Remark: F=F(ON-OFF) P=P(Phase Dim) D=D(DALI Dim)

Reflector Options



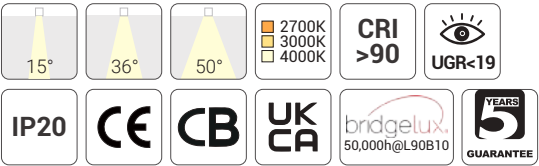
Optional accessory



Coding

MPS1	—	***	**	**	*	—	*	*	—	*
Model	CRI/ CCT	Beam Angle	Power	Control	Finish	Reflector Color	Accessory			
MPS1	927	18	11	F	W	W	H			
MIU-P S-11W	CRI90/ 2700K	18°	11W	On-Off	White	White	Honeycomb			
	930	36		P	B	B				
	CRI90/ 3000K	36°		Phase Dim	Black	Black				
	940	50		D		G				
	CRI90/ 4000K	50°		DALI Dim		Gold				

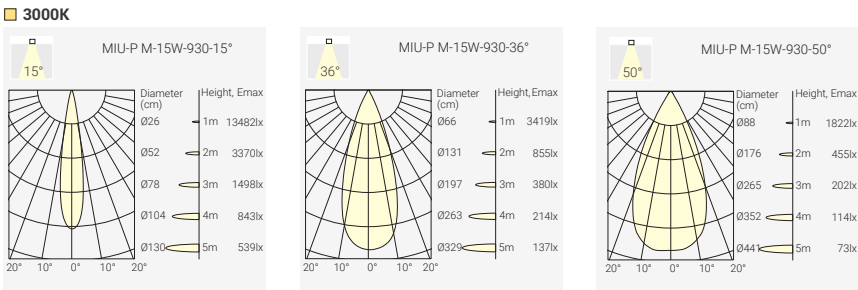
MIU-P M – Pendant Light



Quick Info

- Bridgelux LED: 13W, 18W, CRI>90
- CCT: 2700K, 3000K, 4000K
- Beam Angle: 15°, 36°, 50°
- Lumen Output: Up to 2050lm System Luminous Flux
- IP Class: IP20
- LED Driver: On-Off, Phase Dim, DALI Dim

Light Distribution



Finish



Order Info (MIU-P M in White Housing & Black Reflector as an Example)

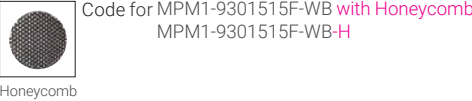
LED Power	System Power	LED Voltage	LED Current	CRI	CCT	Beam	LED Output	System Output	Code
13W	15W	36V	350mA	90	2700K	15°	1500lm	1250lm	MPM1-9271515F-WB
						36°	1500lm	1300lm	MPM1-9273615F-WB
						50°	1500lm	1250lm	MPM1-9275015F-WB
					3000K	15°	1600lm	1350lm	MPM1-9301515F-WB
						36°	1600lm	1400lm	MPM1-9303615F-WB
						50°	1600lm	1350lm	MPM1-9305015F-WB
					4000K	15°	1700lm	1450lm	MPM1-9401515F-WB
						36°	1700lm	1500lm	MPM1-9403615F-WB
						50°	1700lm	1450lm	MPM1-9405015F-WB
18W	21W	36V	500mA	90	2700K	15°	2100lm	1850lm	MPM2-9271521F-WB
						36°	2100lm	1950lm	MPM2-9273621F-WB
						50°	2100lm	1850lm	MPM2-9275021F-WB
					3000K	15°	2200lm	1950lm	MPM2-9301521F-WB
						36°	2200lm	2050lm	MPM2-9303621F-WB
						50°	2200lm	1950lm	MPM2-9305021F-WB
					4000K	15°	2300lm	2050lm	MPM2-9401521F-WB
						36°	2300lm	2150lm	MPM2-9403621F-WB
						50°	2300lm	2050lm	MPM2-9405021F-WB

Code Remark: F=F(ON-OFF) P=P(Phase Dim) D=D(DALI Dim)

Reflector Options



Optional accessory

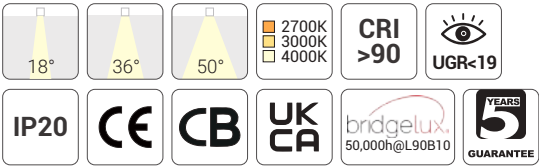


Coding

MPM1	—	***	**	**	*	—	*	*	—	*
Model	CRI/ CCT	Beam Angle	Power	Control	Finish	Reflector Color	Accessory			
MPM1	927	15	15	F	W	W	H			
MIU-P M-15W	CRI90/ 2700K	15°	15W	On-Off	White	White	Honeycomb			
MPM2	930	36	21	P *	B	B				
MIU-P M-21W	CRI90/ 3000K	36°	21W	Phase Dim.	Black	Black				
	940	50		D *		G				
	CRI90/ 4000K	50°		DALI Dim.		Gold				

* 21W is not available with Phase Dim, DALI Dim

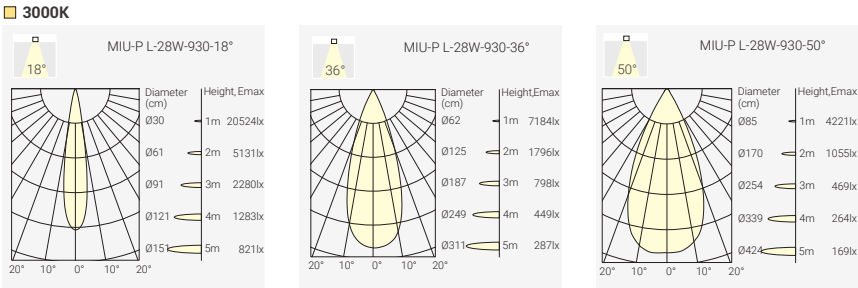
MIU-P L – Pendant Light



Quick Info

- Bridgelux LED: 25W, CRI>90
- CCT: 2700K, 3000K, 4000K
- Beam Angle: 18°, 36°, 50°
- Lumen Output: Up to 3250lm System Luminous Flux
- IP Class: IP20
- LED Driver: On-Off, DALI Dim

Light Distribution



Finish



White Black

Order Info (MIU-P L in White Housing & Black Reflector as an Example)

LED Power	System Power	LED Voltage	LED Current	CRI	CCT	Beam	LED Output	System Output	Code
25W	28W	36V	700mA	90	2700K	18°	3000lm	2850lm	MPL1-9271828F-WB
						36°	3000lm	2850lm	MPL1-9273628F-WB
						50°	3000lm	2850lm	MPL1-9275028F-WB
					3000K	18°	3250lm	3050lm	MPL1-9301828F-WB
						36°	3250lm	3050lm	MPL1-9303628F-WB
						50°	3250lm	3050lm	MPL1-9305028F-WB
					4000K	18°	3450lm	3250lm	MPL1-9401828F-WB
						36°	3450lm	3250lm	MPL1-9403628F-WB
						50°	3450lm	3250lm	MPL1-9405028F-WB

Code Remark: F=F(ON-OFF) D=D(DALI Dim)

Reflector Options



Black White Gold

Optional accessory



Honeycomb

Code for MPL1-9301828F-WB with Honeycomb
MPL1-9301828F-WB-H

Coding

MPL1	—	***	**	**	*	—	*	*	—	*
Model	CRI/ CCT	Beam Angle	Power	Control	Finish	Reflector Color	Accessory			
MPL1	927	18	28	F	W	W	H			
MIU-P L-28W	CRI90/ 2700K	18°	28W	On-Off	White	White	Honeycomb			
	930	36		D	B	B				
	CRI90/ 3000K	36°		DALI Dim	Black	Black				
	940	50				G				
	CRI90/ 4000K	50°				Gold				



Project: Hotel Agua Del Desierto, Calama, Chile

MIU ART

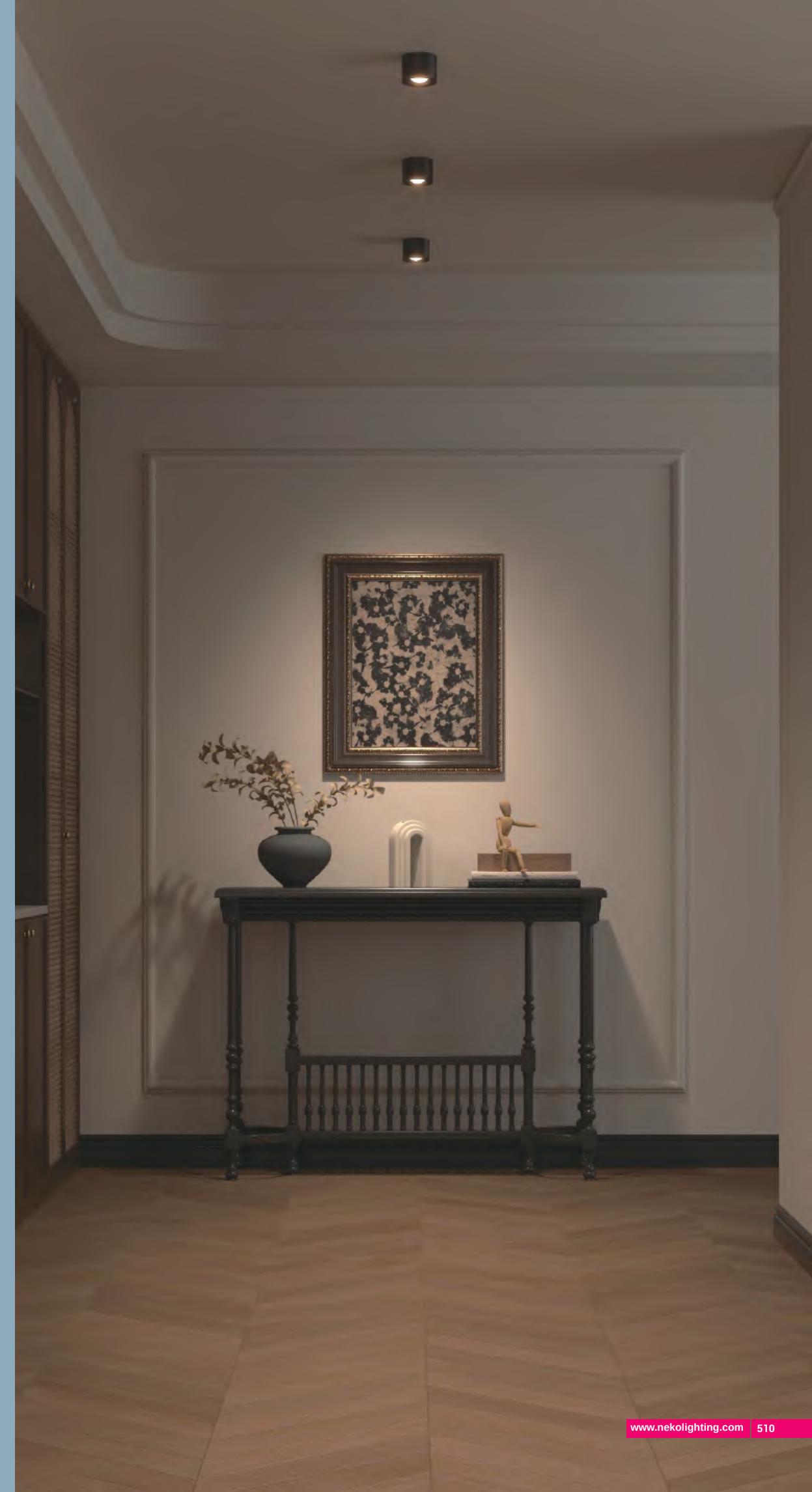
Convex lens optics, UGR<19

Compact & minimalist design

Ceiling light in four compact sizes

Phase Dim & DALI versions available

Premium finishes for refined interiors



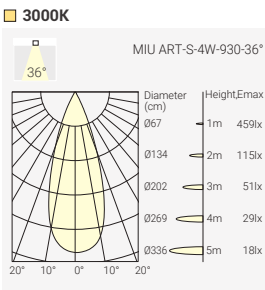
MIU ART-S – Ceiling Mounted Light



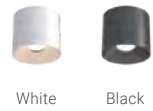
Quick Info

- LUMENS LED: AC COB, 3W, CRI>90
- CCT: 2700K, 3000K, 4000K Available as Standard
- Beam Angle: 36°
- Lumen Output: Up to 240lm System Luminous Flux
- IP Class: IP20
- Dimming: 220-240VAC Direct Input, Phase Dim

Light Distribution



Standard Finish



White Black

Order Info (MIU ART-S in Black Housing as an Example)

LED Power	System Power	Input Voltage	CRI	CCT	Beam	LED Output	System Output	Code
3W	4W	220-240VAC	90	2700K	36°	300lm	210lm	MIAS-9273604P-BB
				3000K	36°	320lm	220lm	MIAS-9303604P-BB
				4000K	36°	350lm	240lm	MIAS-9403604P-BB

Code Remark: P=P(Phase Dim)

Optional Finish



Gold Chrome
*Customized Colors Optional

Coding

MIAS	-	***	**	**	*	-	**	-
Model	CRI/ CCT	Beam Angle	Power	Control	Finish	Accessory		
MIAS	927	36	04	P	WW			
MIU ART-S-4W	CR190/ 2700K	36°	4W	Phase Dim	White			
	930				BB			
	CR190/ 3000K				Black			
	940				GG			
	CR190/ 4000K				Gold			
					CR			
					Chrome			

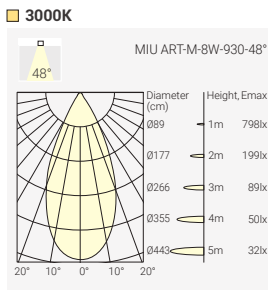
MIU ART-M – Ceiling Mounted Light



Quick Info

- LUMENS LED: AC COB, 7W, CRI>90
- CCT: 2700K, 3000K, 4000K Available as Standard
- Beam Angle: 48°
- Lumen Output: Up to 600lm System Luminous Flux
- IP Class: IP20
- Dimming: 220-240VAC Direct Input, Phase Dim

Light Distribution



Standard Finish



White Black

Order Info (MIU ART-M in Black Housing as an Example)

LED Power	System Power	Input Voltage	CRI	CCT	Beam	LED Output	System Output	Code
7W	8W	220-240VAC	90	2700K	48°	670lm	520lm	MIAM-9274808P-BB
				3000K	48°	700lm	550lm	MIAM-9304808P-BB
				4000K	48°	750lm	600lm	MIAM-9404808P-BB

Code Remark: P=P(Phase Dim)

Optional Finish



Gold Chrome
*Customized Colors Optional

Coding

MIAM	-	***	**	**	*	-	**	-
Model	CRI/ CCT	Beam Angle	Power	Control	Finish	Accessory		
MIAM	927	48	08	P	WW			
MIU ART-M-8W	CR190/ 2700K	48°	8W	Phase Dim	White			
	930				BB			
	CR190/ 3000K				Black			
	940				GG			
	CR190/ 4000K				Gold			
					CR			
					Chrome			

MIU ART-S DALI – Ceiling Mounted Light



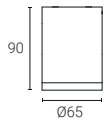
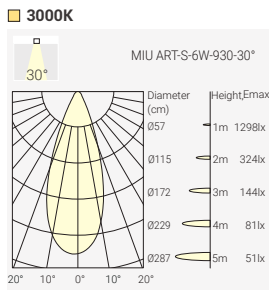
New



Quick Info

- Bridgelux LED: 5W, CRI>90
- CCT: 2700K, 3000K, 4000K Available as Standard
- Beam Angle: 30°
- Lumen Output: Up to 470lm System Luminous Flux
- IP Class: IP20
- Dimming: DALI Dim

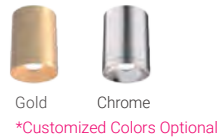
Light Distribution



Standard Finish



Optional Finish



*Customized Colors Optional

Order Info (MIU ART-S DALI in Black Housing as an Example)

LED Power	System Power	LED Voltage	LED Current	CRI	CCT	Beam	LED Output	System Output	Code
5W	6W	34V	150mA	90	2700K	30°	780lm	430lm	MIAS-9273006D-BB
					3000K	30°	810lm	450lm	MIAS-9303006D-BB
					4000K	30°	850lm	470lm	MIAS-9403006D-BB

Code Remark: D=D(DALI Dim)

Coding

MIAS	-	***	**	**	*	-	**	-
Model	CRI/ CCT	Beam Angle	Power	Control	Finish			Accessory
MIAS	927	30	06	D	WW			
MIU ART-S DALI	CR190/ 2700K	30°	6W	DALI Dim	White			
	930				BB			
	CR190/ 3000K				Black			
	940				GG			
	CR190/ 4000K				Gold			
					CR			
					Chrome			

MIU ART-M DALI – Ceiling Mounted Light



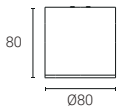
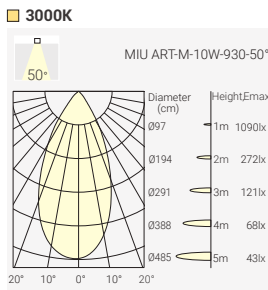
New



Quick Info

- Bridgelux LED: 8.5W, CRI>90
- CCT: 2700K, 3000K, 4000K Available as Standard
- Beam Angle: 50°
- Lumen Output: Up to 840lm System Luminous Flux
- IP Class: IP20
- Dimming: DALI Dim

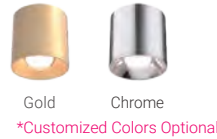
Light Distribution



Standard Finish



Optional Finish



*Customized Colors Optional

Order Info (MIU ART-M DALI in Black Housing as an Example)

LED Power	System Power	LED Voltage	LED Current	CRI	CCT	Beam	LED Output	System Output	Code
8.5W	10W	34V	250mA	90	2700K	50°	1400lm	770lm	MIAM-9275010D-BB
					3000K	50°	1440lm	800lm	MIAM-9305010D-BB
					4000K	50°	1500lm	840lm	MIAM-9405010D-BB

Code Remark: D=D(DALI Dim)

Coding

MIAM	-	***	**	**	*	-	**	-
Model	CRI/ CCT	Beam Angle	Power	Control	Finish			Accessory
MIAM	927	50	10	D	WW			
MIU ART-M DALI	CR190/ 2700K	50°	10W	DALI Dim	White			
	930				BB			
	CR190/ 3000K				Black			
	940				GG			
	CR190/ 4000K				Gold			
					CR			
					Chrome			

VIBES

360° rotation and 90° tilt for flexible aiming
Single or double spot, round or square base
Phase Dim driver integrated in mounting base
Recessed or surface-mounted spotlight system





Different Mounting Bases (White/ Black) ☐ ☒

Surface Mounted



1RC Base



1SC Base



2RC Base



2SC Base

Recessed Mounted



1RR Base



1SR Base

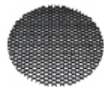


2RR Base



2SR Base

Accessory



Honeycomb

Module Color



Black



Brushed Gold



Chrome



White

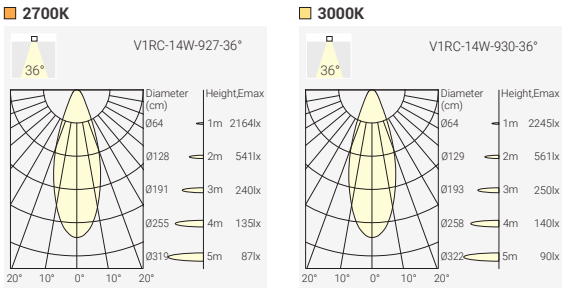
VIBES V1RC – Single-Head Ceiling Mounted Spotlight



Quick Info

- CITIZEN LED: 14W, CRI>90
- CCT: 2700K, 3000K Available as Standard
- Beam Angle: 36°
- Lumen Output: Up to 1200lm System Luminous Flux
- IP Class: IP20
- LED Driver: Phase Dim

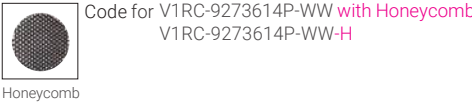
Light Distribution



Finish



Optional accessory



Order Info (VIBES V1RC in White-White Finish as an Example)

LED Power	System Power	LED Voltage	LED Current	CRI	CCT	Beam	LED Output	System Output	Code
12.5W	14W	36V	350mA	90	2700K 3000K	36° 36°	1400lm 1500lm	1100lm 1200lm	V1RC-9273614P-WW V1RC-9303614P-WW

Code Remark: P=P(Phase Dim)

Coding

V1RC	-	***	**	**	*	-	**	-	*
Model	CRI/ CCT	Beam Angle	Power	Control	Finish	Accessory			
V1RC	927 CRI90/ 2700K 930 CRI90/ 3000K	36 36°	14 14W	P Phase Dim	WW White-White (WW) BB Black-Black (BB) BC Black-Chrome (BC) BG Black-Gold (BG)	H Honeycomb			

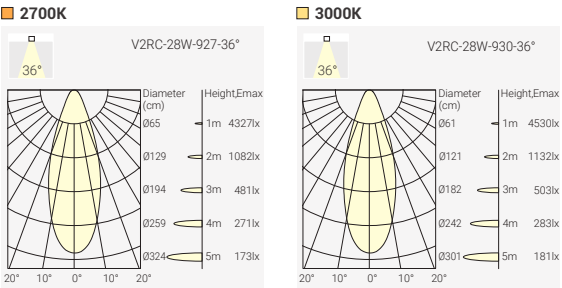
VIBES V2RC – Double-Head Ceiling Mounted Spotlight



Quick Info

- CITIZEN LED: 28W, CRI>90
- CCT: 2700K, 3000K Available as Standard
- Beam Angle: 36°
- Lumen Output: Up to 2400lm System Luminous Flux
- IP Class: IP20
- LED Driver: Phase Dim

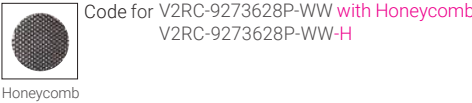
Light Distribution



Finish



Optional accessory



Order Info (VIBES V2RC in White-White Finish as an Example)

LED Power	System Power	LED Voltage	LED Current	CRI	CCT	Beam	LED Output	System Output	Code
2x12.5W	2x14W	36V	2x350mA	90	2700K 3000K	36° 36°	2900lm 3000lm	2300lm 2400lm	V2RC-9273628P-WW V2RC-9303628P-WW

Code Remark: P=P(Phase Dim)

Coding

V2RC	-	***	**	**	*	-	**	-	*
Model	CRI/ CCT	Beam Angle	Power	Control	Finish	Accessory			
V2RC	927 CRI90/ 2700K 930 CRI90/ 3000K	36 36°	28 28W	P Phase Dim	WW White-White (WW) BB Black-Black (BB) BC Black-Chrome (BC) BG Black-Gold (BG)	H Honeycomb			

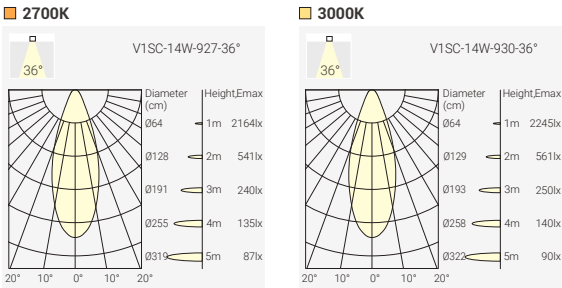
VIBES V1SC – Single-Head Ceiling Mounted Spotlight



Quick Info

- CITIZEN LED: 14W, CRI>90
- CCT: 2700K, 3000K Available as Standard
- Beam Angle: 36°
- Lumen Output: Up to 1200lm System Luminous Flux
- IP Class: IP20
- LED Driver: Phase Dim

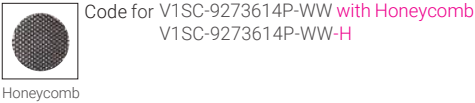
Light Distribution



Base Finish



Optional accessory



Order Info (VIBES V1SC in White-White Finish as an Example)

LED Power	System Power	LED Voltage	LED Current	CRI	CCT	Beam	LED Output	System Output	Code
12.5W	14W	36V	350mA	90	2700K 3000K	36° 36°	1400lm 1500lm	1100lm 1200lm	V1SC-9273614P-WW V1SC-9303614P-WW

Code Remark: P=P(Phase Dim)

Coding

V1SC	-	***	**	**	*	-	**	-	*
Model	CRI/ CCT	Beam Angle	Power	Control	Finish	Accessory			
V1SC	927 CRI90/ 2700K 930 CRI90/ 3000K	36 36°	14 14W	P Phase Dim	WW White-White (WW) BB Black-Black (BB) BC Black-Chrome (BC) BG Black-Gold (BG)	H Honeycomb			

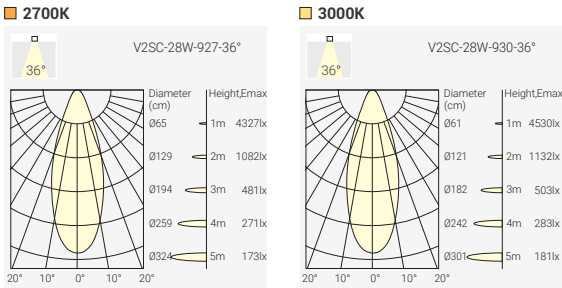
VIBES V2SC – Double-Head Ceiling Mounted Spotlight



Quick Info

- CITIZEN LED: 28W, CRI>90
- CCT: 2700K, 3000K Available as Standard
- Beam Angle: 36°
- Lumen Output: Up to 2400lm System Luminous Flux
- IP Class: IP20
- LED Driver: Phase Dim

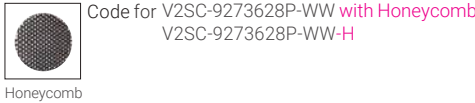
Light Distribution



Base Finish



Optional accessory



Order Info (VIBES V2SC in White-White Finish as an Example)

LED Power	System Power	LED Voltage	LED Current	CRI	CCT	Beam	LED Output	System Output	Code
2x12.5W	2x14W	36V	2x350mA	90	2700K 3000K	36° 36°	2900lm 3000lm	2300lm 2400lm	V2SC-9273628P-WW V2SC-9303628P-WW

Code Remark: P=P(Phase Dim)

Coding

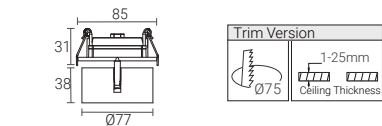
V2SC	-	***	**	**	*	-	**	-	*
Model	CRI/ CCT	Beam Angle	Power	Control	Finish	Accessory			
V2SC	927 CRI90/ 2700K 930 CRI90/ 3000K	36 36°	28 28W	P Phase Dim	WW White-White (WW) BB Black-Black (BB) BC Black-Chrome (BC) BG Black-Gold (BG)	H Honeycomb			

VIBES V1RR – Single-Head Ceiling Mounted Spotlight

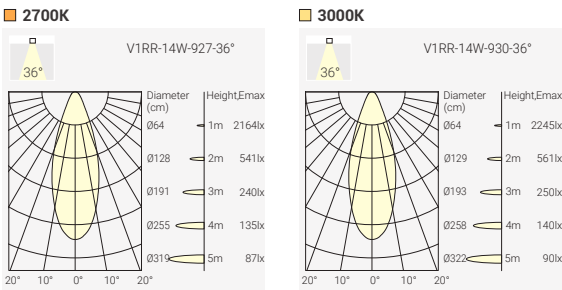


Quick Info

- CITIZEN LED: 14W, CRI>90
- CCT: 2700K, 3000K Available as Standard
- Beam Angle: 36°
- Lumen Output: Up to 1200lm System Luminous Flux
- IP Class: IP20
- LED Driver: Phase Dim, DALI Dim, Casambi Wireless Dim



Light Distribution



Finish



Order Info (VIBES V1RR in White-White Finish as an Example)

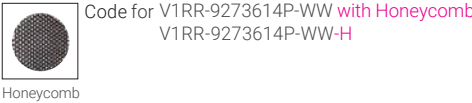
LED Power	System Power	LED Voltage	LED Current	CRI	CCT	Beam	LED Output	System Output	Code
12.5W	14W	36V	350mA	90	2700K 3000K	36° 36°	1400lm 1500lm	1100lm 1200lm	V1RR-9273614P-WW V1RR-9303614P-WW

Code Remark: P=P(Phase Dim)

Coding

V1RR	-	***	**	**	*	-	**	-	*
Model	CRI/ CCT	Beam Angle	Power	Control	Finish	Accessory			
V1RR	927 CRI90/ 2700K 930 CRI90/ 3000K	36 36°	14 14W	P Phase Dim D DALI Dim	WW White-White (WW) BB Black-Black (BB) BC Black-Chrome (BC) BG Black-Gold (BG)	H Honeycomb			

Optional accessory

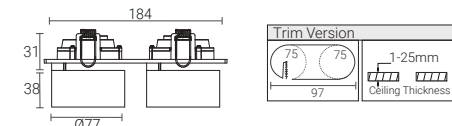


VIBES V2RR – Double-Head Ceiling Mounted Spotlight

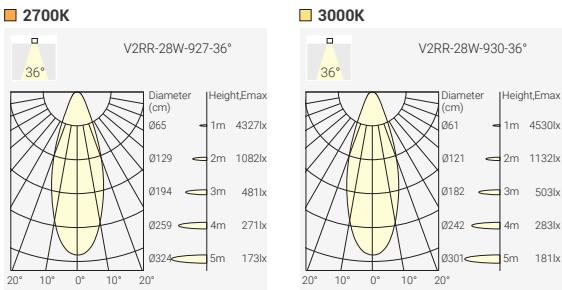


Quick Info

- CITIZEN LED: 28W, CRI>90
- CCT: 2700K, 3000K Available as Standard
- Beam Angle: 36°
- Lumen Output: Up to 2400lm System Luminous Flux
- IP Class: IP20
- LED Driver: Phase Dim, DALI Dim, Casambi Wireless Dim



Light Distribution



Finish



Order Info (VIBES V2RR in White-White Finish as an Example)

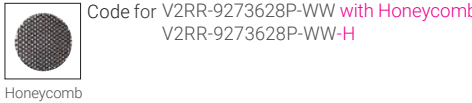
LED Power	System Power	LED Voltage	LED Current	CRI	CCT	Beam	LED Output	System Output	Code
2x12.5W	2x14W	36V	2x350mA	90	2700K 3000K	36° 36°	2900lm 3000lm	2300lm 2400lm	V2RR-9273628P-WW V2RR-9303628P-WW

Code Remark: P=P(Phase Dim)

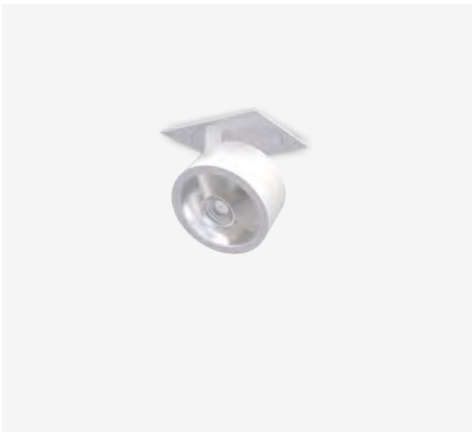
Coding

V2RR	-	***	**	**	*	-	**	-	*
Model	CRI/ CCT	Beam Angle	Power	Control	Finish	Accessory			
V2RR	927 CRI90/ 2700K 930 CRI90/ 3000K	36 36°	28 28W	P Phase Dim D DALI Dim	WW White-White (WW) BB Black-Black (BB) BC Black-Chrome (BC) BG Black-Gold (BG)	H Honeycomb			

Optional accessory

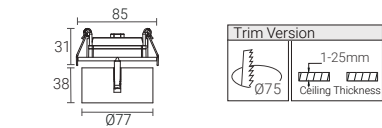


VIBES V1SR – Single-Head Recessed Spotlight

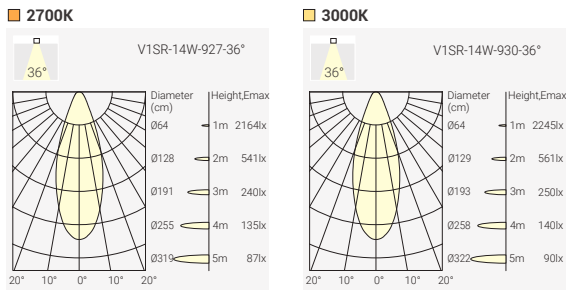


Quick Info

- CITIZEN LED: 14W, CRI>90
- CCT: 2700K, 3000K Available as Standard
- Beam Angle: 36°
- Lumen Output: Up to 1200lm System Luminous Flux
- IP Class: IP20
- LED Driver: Phase Dim, DALI Dim, Casambi Wireless Dim



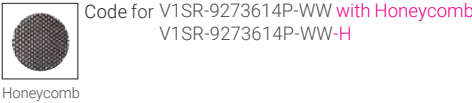
Light Distribution



Finish



Optional accessory



Order Info (VIBES V1SR in White-White Finish as an Example)

LED Power	System Power	LED Voltage	LED Current	CRI	CCT	Beam	LED Output	System Output	Code
12.5W	14W	36V	350mA	90	2700K 3000K	36° 36°	1400lm 1500lm	1100lm 1200lm	V1SR-9273614P-WW V1SR-9303614P-WW

Code Remark: P=P(Phase Dim)

Coding

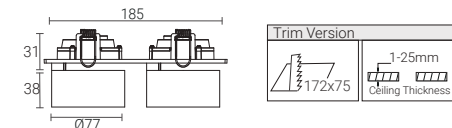
V1SR	-	***	**	**	*	-	**	-	*
Model		CRI/ CCT	Beam Angle	Power	Control	Finish			Accessory
V1SR		927 CRI90/ 2700K	36 36°	14 14W	P Phase Dim	WW White-White (WW)			H Honeycomb
		930 CRI90/ 3000K			D DALI Dim	BB Black-Black (BB)			
						BC Black-Chrome (BC)			
						BG Black-Gold (BG)			

VIBES V2SR – Double-Head Recessed Spotlight

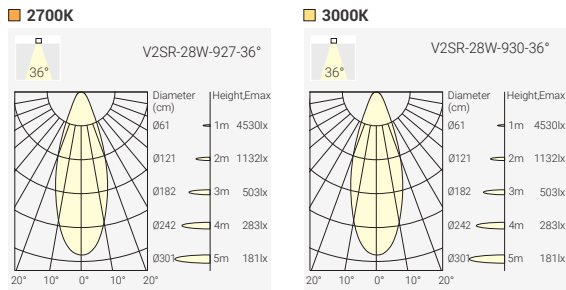


Quick Info

- CITIZEN LED: 28W, CRI>90
- CCT: 2700K, 3000K Available as Standard
- Beam Angle: 36°
- Lumen Output: Up to 2400lm System Luminous Flux
- IP Class: IP20
- LED Driver: Phase Dim, DALI Dim, Casambi Wireless Dim



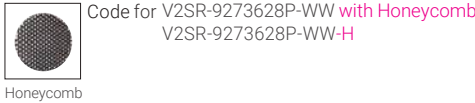
Light Distribution



Finish



Optional accessory



Order Info (VIBES V2SR in White-White Finish as an Example)

LED Power	System Power	LED Voltage	LED Current	CRI	CCT	Beam	LED Output	System Output	Code
2x12.5W	2x14W	36V	2x350mA	90	2700K 3000K	36° 36°	2900lm 3000lm	2300lm 2400lm	V2SR-9273628P-WW V2SR-9303628P-WW

Code Remark: P=P(Phase Dim)

Coding

V2SR	-	***	**	**	*	-	**	-	*
Model		CRI/ CCT	Beam Angle	Power	Control	Finish			Accessory
V2SR		927 CRI90/ 2700K	36 36°	28 28W	P Phase Dim	WW White-White (WW)			H Honeycomb
		930 CRI90/ 3000K			D DALI Dim	BB Black-Black (BB)			
						BC Black-Chrome (BC)			
						BG Black-Gold (BG)			

PEARL

Accent and ambient lighting in one
CCT options: 2700K, 3000K, 4000K
36° beam angle available for focused lighting
Multiple installation options for design flexibility
IP54 rated – best for semi-outdoor or damp spaces
Choice of reflector colors for enhanced visual comfort



New

Ambient light

Circular ambient light surface

Dual Lighting

Accent light

2700K / 3000K / 4000K
36°

Reflector color

Ø100mm

Semi-recessed

Surface mounted

Pendant

Housing color

Length adjustable

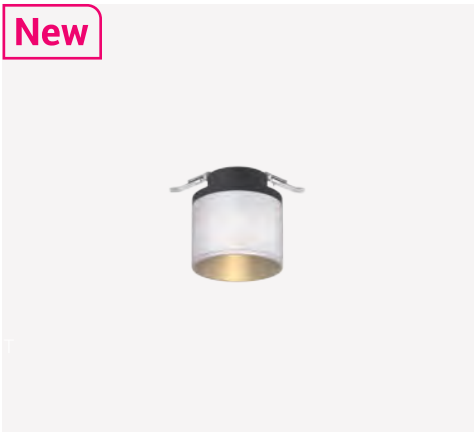
Opal diffuser for uniform light

Opal diffuser

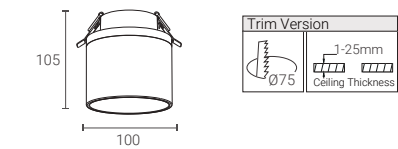
Optional honeycomb for glare control

Honeycomb

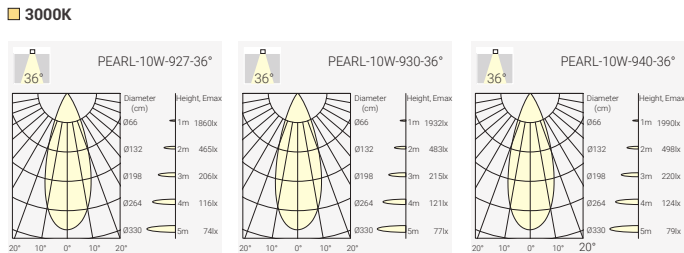
PEARL – Decorative Semi-recessed Downlight



- Quick Info**
- Ceiling Cut-out: Ø75mm for semi-recessed version
 - Bridgelux: 8W,CRI>90
 - CCT: 2700K, 3000K, 4000K
 - Beam Angle: 36°
 - Lumen Output: Up to 900lm System Luminous Flux
 - IP Class: IP54
 - LED Driver: On-Off, Phase Dim, DALI Dim



Light Distribution



Base Finish

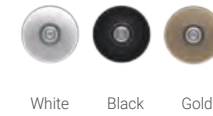


Order Info (PEARL Semi-recessed Downlight)

LED Power	System Power	LED Voltage	LED Current	CRI	CCT	Beam	LED Output	System Output	Code
8W	10W	33V	250mA	90	2700K	36°	1130lm	850lm	PAR1-9273610F-WW
					3000K	36°	1160lm	870lm	PAR1-9303610F-WW
					4000K	36°	1200lm	900lm	PAR1-9403610F-WW
				90	2700K	36°	1130lm	850lm	PAR1-9273610F-WG
					3000K	36°	1160lm	870lm	PAR1-9303610F-WG
					4000K	36°	1200lm	900lm	PAR1-9403610F-WG
				90	2700K	36°	1130lm	850lm	PAR1-9273610F-BB
					3000K	36°	1160lm	870lm	PAR1-9303610F-BB
					4000K	36°	1200lm	900lm	PAR1-9403610F-BB
				90	2700K	36°	1130lm	850lm	PAR1-9273610F-BG
					3000K	36°	1160lm	870lm	PAR1-9303610F-BG
					4000K	36°	1200lm	900lm	PAR1-9403610F-BG

Code Remark: F=F(ON-OFF) P=P(Phase Dim) D=D(DALI Dim)

Reflector Options



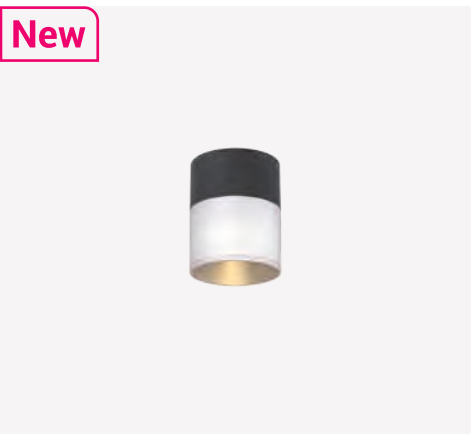
Coding

Model	CRI/ CCT	Beam Angle	System	Control	Finish	Reflector Color	Accessory
PAR1	927	36°	10W	F	W	W	
PEARL Semi-recessed-10W	CRI90/ 2700K	36°	10W	On-Off	White	White	
	930			P	B	B	
	CRI90/ 3000K			Phase Dim	Black	Black	
	940			D	G	G	
	CRI90/ 4000K			DALI Dim	Gold	Gold	



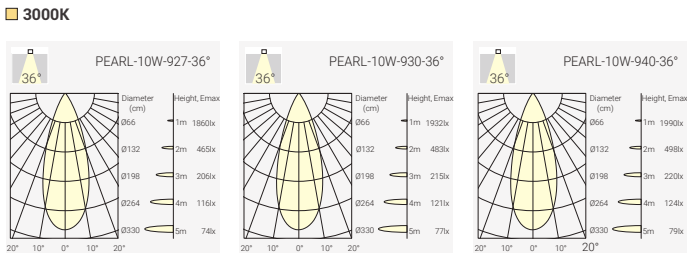
Project: Application reference

PEARL – Decorative Ceiling Light

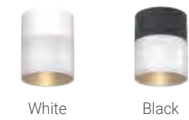


- Quick Info**
- Ceiling Light
 - Bridgelux: 8W,CRI>90
 - CCT: 2700K, 3000K, 4000K
 - Beam Angle: 36°
 - Lumen Output: Up to 900lm System Luminous Flux
 - IP Class: IP54
 - LED Driver: On-Off, Phase Dim, DALI Dim

Light Distribution



Base Finish

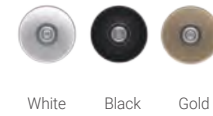


Order Info (PEARL Ceiling Light)

LED Power	System Power	LED Voltage	LED Current	CRI	CCT	Beam	LED Output	System Output	Code
8W	10W	33V	250mA	90	2700K	36°	1130lm	850lm	PAC1-9273610F-WW
						36°	1160lm	870lm	PAC1-9303610F-WW
						36°	1200lm	900lm	PAC1-9403610F-WW
					3000K	36°	1130lm	850lm	PAC1-9273610F-WG
						36°	1160lm	870lm	PAC1-9303610F-WG
						36°	1200lm	900lm	PAC1-9403610F-WG
				90	2700K	36°	1130lm	850lm	PAC1-9273610F-BB
						36°	1160lm	870lm	PAC1-9303610F-BB
						36°	1200lm	900lm	PAC1-9403610F-BB
					3000K	36°	1130lm	850lm	PAC1-9273610F-BG
						36°	1160lm	870lm	PAC1-9303610F-BG
						36°	1200lm	900lm	PAC1-9403610F-BG

Code Remark: F=F(ON-OFF) P=P(Phase Dim) D=D(DALI Dim)

Reflector Options



Coding

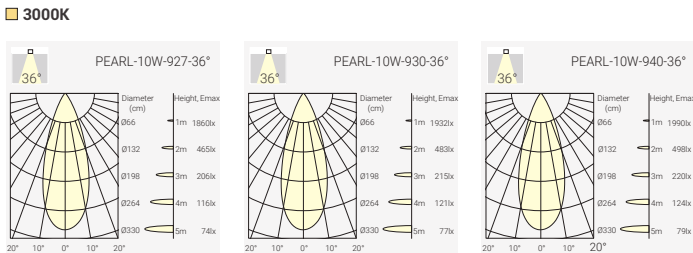
PAC1	—	***	**	**	*	—	*	*	—	*
Model	CRI/ CCT	Beam Angle	System	Control	Finish	Reflector Color	Accessory			
PAC1	927	36°	10W	F	W	W				
PEARL Ceiling-10W	CRI90/ 2700K	36°	10W	On-Off	White	White				
	930			P	B	B				
	CRI90/ 3000K			Phase Dim	Black	Black				
	940			D		G				
	CRI90/ 4000K			DALI Dim		Gold				

PEARL – Decorative Pendant Light



- Quick Info**
- Pendant Wire Light
 - Bridgelux: 8W,CRI>90
 - CCT: 2700K, 3000K, 4000K
 - Beam Angle: 36°
 - Lumen Output: Up to 900lm System Luminous Flux
 - IP Class: IP54
 - LED Driver: On-Off, Phase Dim, DALI Dim

Light Distribution



Base Finish

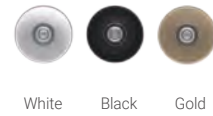


Order Info (PEARL Pendant Light)

LED Power	System Power	LED Voltage	LED Current	CRI	CCT	Beam	LED Output	System Output	Code
8W	10W	33V	250mA	90	2700K	36°	1130lm	850lm	PAW1-9273610F-WW
						36°	1160lm	870lm	PAW1-9303610F-WW
						36°	1200lm	900lm	PAW1-9403610F-WW
					3000K	36°	1130lm	850lm	PAW1-9273610F-WG
						36°	1160lm	870lm	PAW1-9303610F-WG
						36°	1200lm	900lm	PAW1-9403610F-WG
				90	2700K	36°	1130lm	850lm	PAW1-9273610F-BB
						36°	1160lm	870lm	PAW1-9303610F-BB
						36°	1200lm	900lm	PAW1-9403610F-BB
					3000K	36°	1130lm	850lm	PAW1-9273610F-BG
						36°	1160lm	870lm	PAW1-9303610F-BG
						36°	1200lm	900lm	PAW1-9403610F-BG

Code Remark: F=F(ON-OFF) P=P(Phase Dim) D=D(DALI Dim)

Reflector Options



Coding

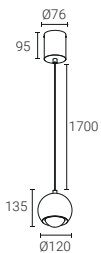
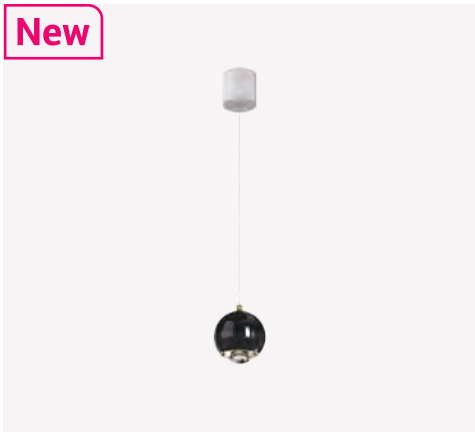
PAW1	—	***	**	**	*	—	*	*	—	*
Model	CRI/ CCT	Beam Angle	System	Control	Finish	Reflector Color	Accessory			
PAW1	927	36°	10W	F	W	W				
PEARL Pendant -10W	CRI90/ 2700K	36°	10W	On-Off	White	White				
	930			P	B	B				
	CRI90/ 3000K			Phase Dim	Black	Black				
	940			D		G				
	CRI90/ 4000K			DALI Dim		Gold				

MOVE

Chrome Black with Champagne Gold Accents
Stepless Pendant Height Adjustment from 0-1700mm



MOVE – Pendant Light



Finish



Chrome
Black(CB)

90°

3000K

CRI >90

IP20

CE

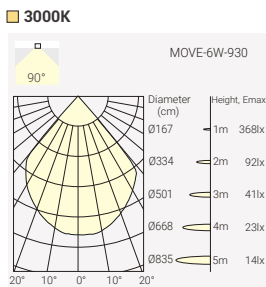
LUMINUS 50.000h@L80B10

5 YEARS GUARANTEE

Quick Info

- General Lighting, Pendant Direct
- LUMINUS LED: 5W, CRI>90
- CCT: 3000K Available as Standard
- Beam Angle: 90°
- Lumen Output: Up to 480lm System Luminous Flux
- LED Driver: On-Off, Phase Dim, DALI Dim

Light Distribution



Order Info

LED Power	System Power	LED Voltage	LED Current	CRI	CCT	Beam	System Output	Code
5W	6W	36V	150mA	90	3000K	90°	480lm	MOVE-9309006F-CB MOVE-9309006P-CB MOVE-9309006D-CB

Code Remark: F=F(ON-OFF) P=P(Phase Dim) D=D(DALI Dim)

Coding

MOVE	-	***	**	**	*	-	**	-	*
Model		CRI/ CCT	Beam Angle	Power	Control		Finish		Accessory
MOVE		930	90	06	F		CB		
MOVE		CRI90/ 3000K	90°	6W	On-Off		Chrome Black		
					P				
					Phase Dim				
					D				
					DALI Dim				



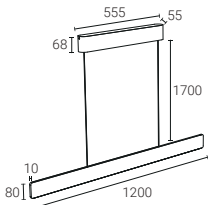
Project: Application reference

SPACE 07

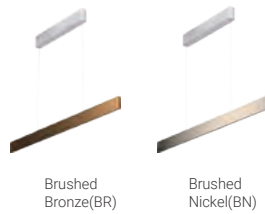
Upward and Downward Illumination
80° Diffused Beam for Direct Lighting
7mm Ultra-Slim Light-Emitting Surface
Electroplated Finish in Sleek Metal Tones
Decorative Design Meets Functional Efficiency
Stepless Pendant Height Adjustment from 0-1700mm



SPACE 07 – Decorative Pendant Linear Light



Finish



110°
□
80°

3000K

CRI
>90

IP20

CE

SMD 2835

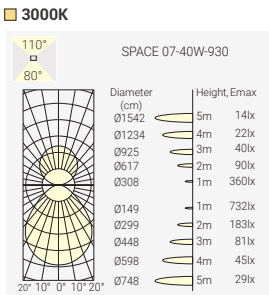
E•Bright
50,000h@L80B10

5
YEARS
GUARANTEE

Quick Info

- General Lighting, Pendant Direct & Indirect
- SMD 2835 LED: 38W, CRI>90
- CCT: 3000K Available as Standard
- Beam Angle: 80° ↓ , 110° ↑
- Lumen Output: Up to 2450lm System Luminous Flux
- LED Driver: On-Off, Phase Dim, DALI Dim

Light Distribution



Order Info

LED Power	System Power	LED Voltage	LED Current	CRI	CCT	Beam	System Output	Code
38W	40W	36V	1050mA	90	3000K	80° ↓ 110° ↑	2450lm	S07A-9308040F-BR-U S07A-9308040F-BN-U S07A-9308040P-BR-U S07A-9308040P-BN-U S07A-9308040D-BR-U S07A-9308040D-BN-U
Code Remark: F=F(ON-OFF) P=P(Phase Dim) D=D(DALI Dim)								

Coding

S07A	-	***	**	**	*	-	**	-	*
Model		CRI/ CCT	Beam Angle	Power	Control	Finish	Accessory		
S07A		930	80	40	F	BR	U		
SPACE 07		CRI90/ 3000K	80° ↓	40W	On-Off	Brushed Bronze	Uplight		
			80		P	BN			
			80° ↓ 110° ↑		Phase Dim	Brushed Nickel			
					D				
					DALI Dim				



Project: Application reference

SPACE 16 RING

Refined electroplated metallic finish options
Elegant ring luminaire for architectural spaces
Stepless suspension adjustment up to 1700 mm
Direct and indirect lighting in one seamless design
Glare-free illumination with UGR<19 visual comfort



SPACE 16 RING – Upward and Downward in One Elegant Form

New

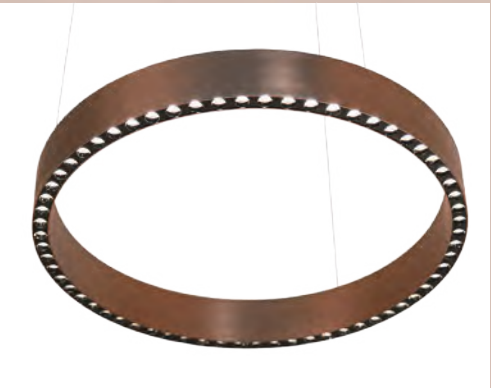
Stepless Pendant Height Adjustment
from 0-1700mm



Uplight - Soft Ambient Glow
Beam Angle: 110°

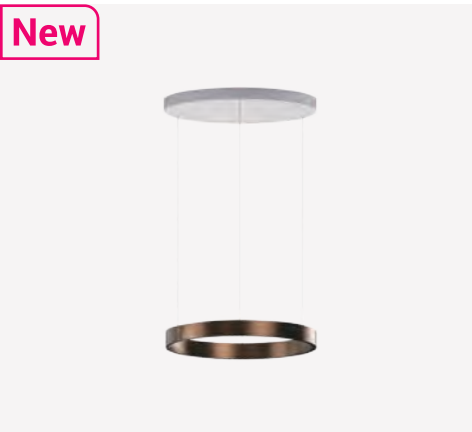


Downlight - Precision Accent Lighting
Beam Angle: 36°



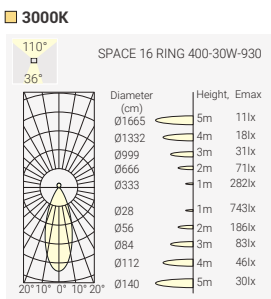
SPACE 16 RING – Decorative Pendant Light

New



- Quick Info**
- General Lighting, Pendant Direct & Indirect
 - Lumileds LED: 28W, 43W, CRI>90
 - CCT: 3000K Available as Standard
 - Beam Angle: 36° ↓ , 110° ↑
 - Lumen Output: Up to 2700lm System Luminous Flux
 - LED Driver: On-Off, Phase Dim, DALI Dim

Light Distribution



Finish



Order Info

LED Power	System Power	LED Voltage	LED Current	CRI	CCT	Beam	System Output	Code
28W	30W	36V	800mA	90	3000K	36° ↓ 110° ↑	1900lm	S16A-9303630F-BR-U S16A-9303630F-BN-U S16A-9303630F-CB-U S16A-9303630P-BR-U S16A-9303630P-BN-U S16A-9303630P-CB-U S16A-9303630D-BR-U S16A-9303630D-BN-U S16A-9303630D-CB-U
43W	46W	36V	1200mA	90	3000K	36° ↓ 110° ↑	2700lm	S16C-9303646F-BR-U S16C-9303646F-BN-U S16C-9303646F-CB-U S16C-9303646P-BR-U S16C-9303646P-BN-U S16C-9303646P-CB-U S16C-9303646D-BR-U S16C-9303646D-BN-U S16C-9303646D-CB-U

Code Remark: F=F(ON-OFF) P=P(Phase Dim) D=D(DALI Dim)

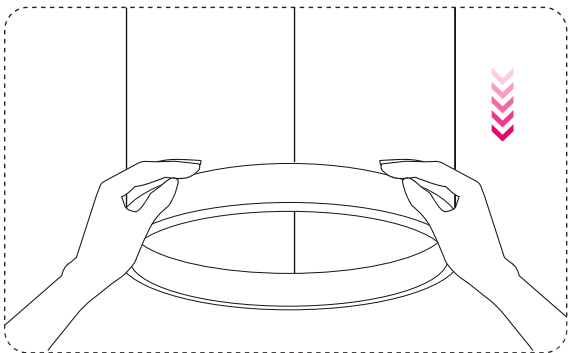
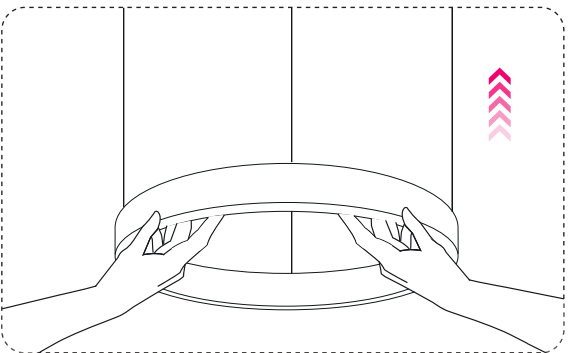
Coding

S16A	-	***	**	**	*	-	**	-	*
Model	CRI/ CCT	Beam Angle	Power	Control	Finish	Accessory			
S16A SPACE 16 RING-400-30W	930 CRI90/ 3000K	36 36° ↓	30 30W	F On-Off	BR Brushed Bronze	U Uplight			
S16C SPACE 16 RING-600-46W		36 36° ↓ 110° ↑	46 46W	P Phase Dim D DALI Dim	BN Brushed Nickel CB Chrome Black				



Project: Application reference

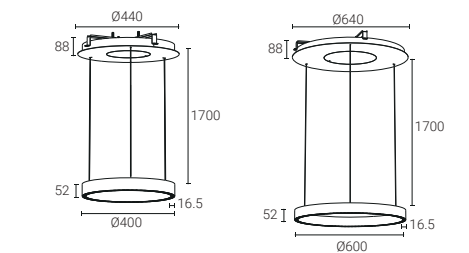
Simply Lift or Pull Down the Luminaire to Achieve Your Desired Height



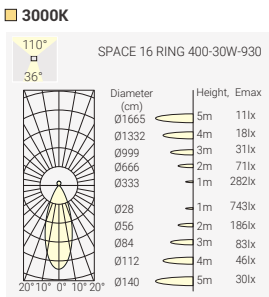
SPACE 16 RING Semi-recessed – Decorative Pendant Light



- Quick Info**
- General Lighting, Pendant Direct & Indirect
 - Lumileds LED: 28W, 43W, CRI>90
 - CCT: 3000K Available as Standard
 - Beam Angle: 36° ↓, 110° ↑
 - Lumen Output: Up to 2700lm System Luminous Flux
 - LED Driver: On-Off, Phase Dim, DALI Dim



Light Distribution



Finish



Order Info

LED Power	System Power	LED Voltage	LED Current	CRI	CCT	Beam	System Output	Code
28W	30W	36V	800mA	90	3000K	36° ↓ 110° ↑	1900lm	S16E-9303630F-BR-U S16E-9303630F-BN-U S16E-9303630F-CB-U S16E-9303630P-BR-U S16E-9303630P-BN-U S16E-9303630P-CB-U S16E-9303630D-BR-U S16E-9303630D-BN-U S16E-9303630D-CB-U
43W	46W	36V	1200mA	90	3000K	36° ↓ 110° ↑	2700lm	S16G-9303646F-BR-U S16G-9303646F-BN-U S16G-9303646F-CB-U S16G-9303646P-BR-U S16G-9303646P-BN-U S16G-9303646P-CB-U S16G-9303646D-BR-U S16G-9303646D-BN-U S16G-9303646D-CB-U

Code Remark: F=F(ON-OFF) P=P(Phase Dim) D=D(DALI Dim)

Coding

S16E	-	***	**	**	*	-	**	-	*
Model	CRI/ CCT	Beam Angle	Power	Control	Finish	Accessory			
S16E SPACE 16 RING-400-Semi-recessed-30W	930 CRI90/ 3000K	36 36° ↓	30 30W	F On-Off	BR Brushed Bronze	U Uplight			
S16G SPACE 16 RING-600-Semi-recessed-46W		36 36° ↓ 110° ↑	46 46W	P Phase Dim D DALI Dim	BN Brushed Nickel CB Chrome Black				



Project: Application reference

GAME & SUGAR

Microprismatic optics with UGR<19
Single CCT or Tunable White options
Four diameters from Ø350 to Ø900 mm
Surface-mounted or suspended versions
Optional indirect magnetic lighting module
High-efficiency ceiling light family, up to 140 lm/W



GAME

SUGAR

Microprismatic Cover

UGR<19

Up to 140lm/W

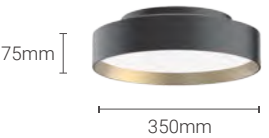


Magnetic Up Light Module

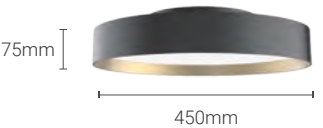
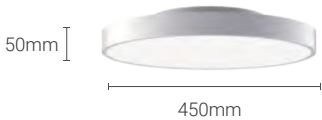


UP LIGHT

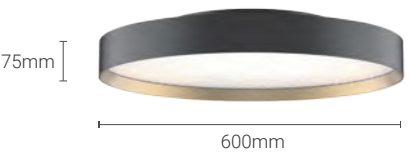
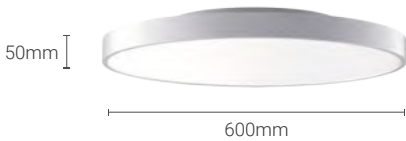
8W Up Light(250mA) 950lm
12W Down Light(350mA) 1800lm
16W Down Light(500mA) 2350lm
ON-OFF/Phase Dim/0-10V/DALI Dim



11W Up Light(350mA) 1200lm
16W Down Light(500mA) 2500lm
24W Down Light(700mA) 3400lm
ON-OFF/Phase Dim/0-10V/DALI Dim



18W Up Light(500mA) 1800lm
24W Down Light(700mA) 3300lm
36W Down Light(1050mA) 5300lm
46W Down Light(1400mA) 6700lm
ON-OFF/Phase Dim/0-10V/DALI Dim



25W Up Light(700mA) 2700lm
65W Down Light(1400mA) 8700lm
ON-OFF/0-10V/DALI Dim

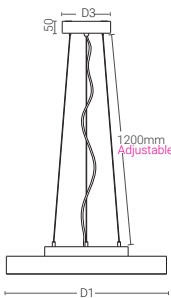
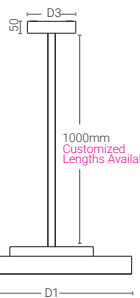
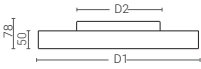


GAME

D1: GAME 350: D1=Ø350mm
GAME 450: D1=Ø450mm
GAME 600: D1=Ø600mm
GAME 900: D1=Ø900mm

D2: GAME 350/ 450: D2=Ø235mm
GAME 600/ 900: D2=Ø350mm

D3: Ø136mm

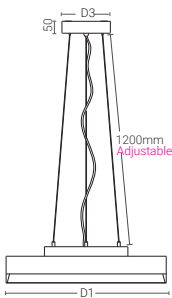
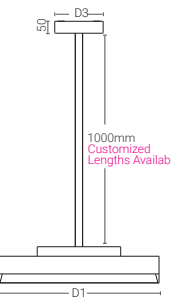
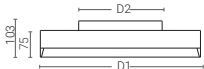


SUGAR

D1: SUGAR 350: D1=Ø350mm
SUGAR 450: D1=Ø450mm
SUGAR 600: D1=Ø600mm
SUGAR 900: D1=Ø900mm

D2: SUGAR 350/ 450: D2=Ø235mm
SUGAR 600/ 900: D2=Ø350mm

D3: Ø136mm



Project: Deribit Corporate Office, Panama City, Panama



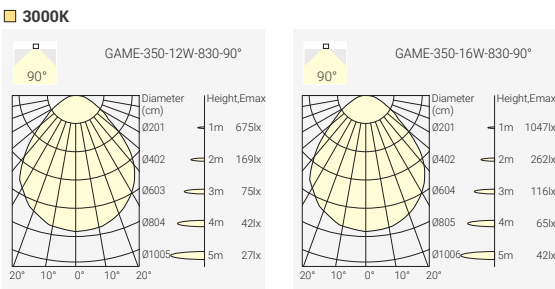
GAME 350 – Ceiling Light



Quick Info

- LED: 12W, 16W, CRI>80, CRI>90
- CCT: 2700K, 3000K, 4000K Available as Standard, Tunable White Available
- Beam Angle: 90°
- Lumen Output: Up to 2350lm System Luminous Flux
- IP Class: IP40 from Front
- LED Driver: On-Off, Phase Dim, 0-10V Dim, DALI Dim

Light Distribution



Finish

Surface/ Wall Mounted



White



Black

Pendant Rod Mounted

- * Standard pendant rod length: 1000mm
- * Field cuttable pendant rod solution optional



White



Black

Pendant Wires Mounted

- * Standard pendant Wires length: 1200mm



White



Black

Optional Uplight Module



Magnetic Uplight Module 350

Code for G3SM-8309012N-WN with Uplight Module
G3SM-8309012N-WN-U

Order Info (Surface/ Wall Mounted GAME 350 in Black Housing as an Example)

LED Power	System Power	LED Voltage	LED Current	CRI	CCT	Beam	LED Output	System Output	Code
12W	14W	34V	350mA	80	2700K	90°	2000lm	1600lm	G3SM-8279012N-BN
					3000K	90°	2100lm	1700lm	G3SM-8309012N-BN
					4000K	90°	2300lm	1800lm	G3SM-8409012N-BN
					2700K-6500K	90°	Max.2100lm	Max.1750lm	G3SM-8T29012N-BN
16W	18W	34V	500mA	80	2700K	90°	2500lm	2000lm	G3SM-8279016N-BN
					3000K	90°	2700lm	2150lm	G3SM-8309016N-BN
					4000K	90°	2900lm	2350lm	G3SM-8409016N-BN
					2700K-6500K	90°	Max.2900lm	Max.2500lm	G3SM-8T29012N-BN
8W	10W	33V	250mA	80	2700K	110°	1300lm	1150lm	UM35-827A108N-NN
					3000K	110°	1400lm	1200lm	UM35-830A108N-NN
					4000K	110°	1500lm	1250lm	UM35-840A108N-NN

Code Remark: N=N(No Driver) F=F(ON-OFF) P=P(Phase Dim) A=A(0-10V Dim) D=D(DALI Dim)

Coding

G3SM	***	**	**	*	*	*	*
Model	CRI/ CCT	Beam Angle	LED Power	Control	Finish	Reflector Color	Accessory
G3SM	827	90	12	N	W	N	U
GAME 350 Surface/ Wall Mounted	CR180/ 2700K	90°	12W	No Driver	White	None	Uplight Module
	830		16	F	B		
	CR180/ 3000K		16W	On-Off	Black		
G3PW	840			P			
GAME 350 Pendant Wires	CR180/ 4000K			Phase Dim			
	8T2			A			
	CR180			0-10V Dim			
GAME 350 Pendant Rod	2700K-6500K Tunable White			D			
	927			DALI Dim			
	CR190/ 2700K						
	930						
	CR190/ 3000K						
	940						
	CR190/ 4000K						
	9T2						
	CR190						
	2700K-6500K Tunable White						

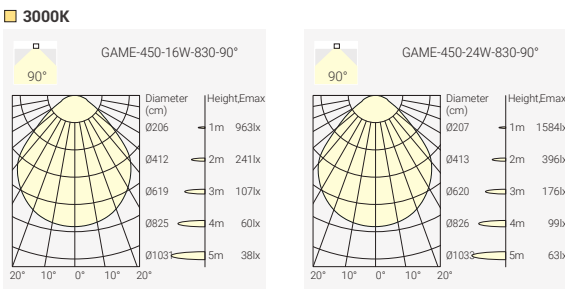
GAME 450 – Ceiling Light



Quick Info

- LED: 16W, 24W, CRI>80, CRI>90
- CCT: 2700K, 3000K, 4000K Available as Standard, Tunable White Available
- Beam Angle: 90°
- Lumen Output: Up to 3400lm System Luminous Flux
- IP Class: IP40 from Front
- LED Driver: On-Off, Phase Dim, 0-10V Dim, DALI Dim

Light Distribution



Finish

Surface/ Wall Mounted



White



Black

Pendant Rod Mounted

- * Field cuttable pendant rod solution optional
- * Standard pendant rod length: 1000mm



White



Black

Pendant Wires Mounted

- * Standard pendant Wires length: 1200mm



White



Black

Optional Uplight Module



Magnetic Uplight Module 450

Code for G4SM-8309016N-WN with Uplight Module
G4SM-8309016N-WN-U

Order Info (Surface/ Wall Mounted GAME 450 in Black Housing as an Example)

LED Power	System Power	LED Voltage	LED Current	CRI	CCT	Beam	LED Output	System Output	Code
16W	18W	34V	500mA	80	2700K	90°	2400lm	2150lm	G4SM-8279016N-BN
					3000K	90°	2600lm	2300lm	G4SM-8309016N-BN
					4000K	90°	2800lm	2500lm	G4SM-8409016N-BN
					2700K-6500K	90°	Max.2900lm	Max.2300lm	G4SM-8T09016N-BN
24W	26W	34V	700mA	80	2700K	90°	3500lm	3000lm	G4SM-8279024N-BN
					3000K	90°	3700lm	3150lm	G4SM-8309024N-BN
					4000K	90°	4000lm	3400lm	G4SM-8409024N-BN
					2700K-6500K	90°	Max.4100lm	Max.3200lm	G4SM-8T29024N-BN
11W	13W	33V	350mA	80	2700K	110°	1700lm	1500lm	UM45-827A111N-NN
					3000K	110°	1850lm	1600lm	UM45-830A111N-NN
					4000K	110°	2000lm	1800lm	UM45-840A111N-NN

Code Remark: N=N(No Driver) F=F(ON-OFF) P=P(Phase Dim) A=A(0-10V Dim) D=D(DALI Dim)

Coding

G4SM	***	**	**	*	*	*	*
Model	CRI/ CCT	Beam Angle	LED Power	Control	Finish	Reflector Color	Accessory
G4SM	827	90	16	N	W	N	U
GAME 450 Surface/ Wall Mounted	CR180/ 2700K	90°	16W	No Driver	White	None	Uplight Module
	830		24	F	B		
	CR180/ 3000K		24W	On-Off	Black		
G4PW	840			P			
GAME 450 Pendant Wires	CR180/ 4000K			Phase Dim			
G4PR	8T2			A			
GAME 450 Pendant Rod	CR180 2700K-6500K Tunable White			0-10V Dim			
	927			D			
	CR190/ 2700K			DALI Dim			
	930						
	CR190/ 3000K						
	940						
	CR190/ 4000K						
	9T2						
	CR190 2700K-6500K Tunable White						

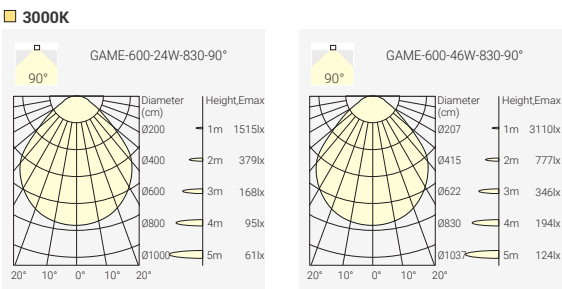
GAME 600 – Ceiling Light



Quick Info

- LED: 24W, 36W, 46W, CRI>80, CRI>90
- CCT: 2700K, 3000K, 4000K Available as Standard, Tunable White Available
- Beam Angle: 90°
- Lumen Output: Up to 6700lm System Luminous Flux
- IP Class: IP40 from Front
- LED Driver: On-Off, Phase Dim, 0-10V Dim, DALI Dim

Light Distribution



Finish



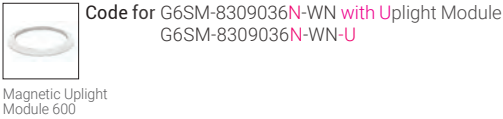
Pendant Rod Mounted
* Field cuttable pendant rod solution optional
* Standard pendant rod length: 1000mm



Pendant Wires Mounted
* Standard pendant Wires length: 1200mm



Optional Uplight Module



Magnetic Uplight Module 600

Order Info (Surface/ Wall Mounted GAME 600 in Black Housing as an Example)

LED Power	System Power	LED Voltage	LED Current	CRI	CCT	Beam	LED Output	System Output	Code
24W	26W	34V	700mA	80	2700K	90°	3500lm	2850lm	G6SM-8279024N-BN
					3000K	90°	3700lm	3000lm	G6SM-8309024N-BN
					4000K	90°	4000lm	3300lm	G6SM-8409024N-BN
					2700K-6500K	90°	Max.4100lm	Max.3400lm	G6SM-8T29024N-BN
36W	38W	34V	1050mA	80	2700K	90°	5800lm	4750lm	G6SM-8279036N-BN
					3000K	90°	6200lm	5000lm	G6SM-8309036N-BN
					4000K	90°	6600lm	5300lm	G6SM-8409036N-BN
					2700K-6500K	90°	Max.6600lm	Max.5700lm	G6SM-8T29036N-BN
46W	48W	34V	1400mA	80	2700K	90°	7200lm	5850lm	G6SM-8279046N-NN
					3000K	90°	8100lm	6150lm	G6SM-8309046N-NN
					4000K	90°	8600lm	6700lm	G6SM-8409046N-NN
Uplight Module									
18W	20W	36V	500mA	80	2700K	110°	2700lm	2200lm	UM60-827A118N-NN
					3000K	110°	2850lm	2400lm	UM60-830A118N-NN
					4000K	110°	3000lm	2600lm	UM60-840A118N-NN
Code Remark: N=N(No Driver) F=F(ON-OFF) P=P(Phase Dim) A=A(0-10V Dim) D=D(DALI Dim)									

Coding

G6SM		—	***	**	**	*	—	*	—	*
Model	CRI/ CCT	Beam Angle	LED Power	Control	Finish	Reflector Color	Accessory			
G6SM GAME 600 Surface/ Wall Mounted	827 CRI80/ 2700K	90 90°	24 24W	N No Driver	W White	N None	U Uplight Module			
	830 CRI80/ 3000K		36 36W	F On-Off	B Black					
G6PW GAME 600 Pendant Wires	840 CRI80/ 4000K		46 46W *	P Phase Dim						
	8T2 CRI80 2700K-6500K Tunable White			A 0-10V Dim						
G6PR GAME 600 Pendant Rod	927 CRI90/ 2700K			D DALI Dim						
	930 CRI90/ 3000K									
	940 CRI90/ 4000K									
	9T2 CRI90 2700K-6500K Tunable White									

* LED 46W is not available with Tunable White

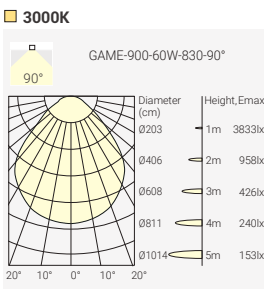
GAME 900 – Ceiling Light



Quick Info

- LED: 60W, CRI>80, CRI>90
- CCT: 2700K, 3000K, 4000K Available as Standard
- Beam Angle: 90°
- Lumen Output: Up to 8700lm System Luminous Flux
- IP Class: IP40 from Front
- LED Driver: On-Off, 0-10V Dim, DALI Dim

Light Distribution



Finish



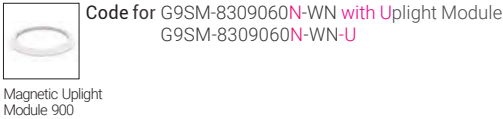
Pendant Rod Mounted
* Field cuttable pendant rod solution optional
* Standard pendant rod length: 1000mm



Pendant Wires Mounted
* Standard pendant Wires length: 1200mm



Optional Uplight Module



Magnetic Uplight Module 900

Order Info (Surface/ Wall Mounted GAME 900 in Black Housing as an Example)

LED Power	System Power	LED Voltage	LED Current	CRI	CCT	Beam	LED Output	System Output	Code
60W	62W	43V	1400mA	80	2700K	90°	9900lm	7500lm	G9SM-8279060N-BN
					3000K	90°	10500lm	7900lm	G9SM-8309060N-BN
					4000K	90°	11000lm	8700lm	G9SM-8409060N-BN
Uplight Module									
25W	28W	36V	700mA	80	2700K	110°	4200lm	3200lm	UM90-827A128N-NN
					3000K	110°	4500lm	3400lm	UM90-830A128N-NN
					4000K	110°	4800lm	3600lm	UM90-840A128N-NN
Code Remark: N=N(No Driver) F=F(ON-OFF) A=A(0-10V Dim) D=D(DALI Dim)									

Coding

G9SM	—	***	**	**	*	—	*	—	*
Model	CRI/ CCT	Beam Angle	LED Power	Control	Finish	Reflector Color	Accessory		
G9SM GAME 900 Surface/ Wall Mounted	827 CRI80/ 2700K	90 90°	60 60W	N No Driver	W White	N None	U Uplight Module		
G9PW GAME 900 Pendant Wires	830 CRI80/ 3000K			F On-Off	B Black				
G9PR GAME 900 Pendant Rod	840 CRI80/ 4000K			A 0-10V Dim					
	927 CRI90/ 2700K			D DALI Dim					
	930 CRI90/ 3000K								
	940 CRI90/ 4000K								

Project: Aurum University, Turku, Finland



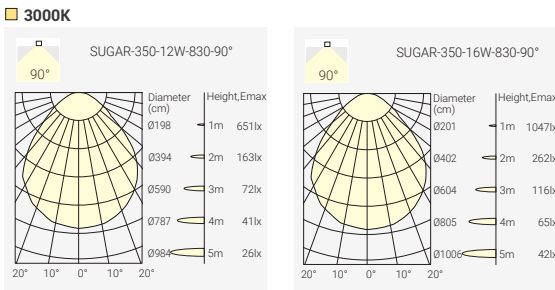
SUGAR 350 – Ceiling Light



Quick Info

- LED: 12W, 16W, CRI>80, CRI>90
- CCT: 2700K, 3000K, 4000K Available as Standard, Tunable White Available
- Beam Angle: 90°
- Lumen Output: Up to 2350lm System Luminous Flux
- IP Class: IP40 from Front
- LED Driver: On-Off, Phase Dim, 0-10V Dim, DALI Dim

Light Distribution



Finish



Pendant Rod Mounted
* Field cuttable pendant rod solution optional
* Standard pendant rod length: 1000mm



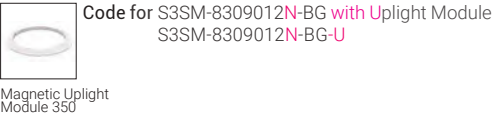
Black-Black (BB) Black-Gold (BG) White-White (WW)

Pendant Wires Mounted
* Standard pendant Wires length: 1200mm



Black-Black (BB) Black-Gold (BG) White-White (WW)

Optional Uplight Module



Code for S3SM-8309012N-BG with Uplight Module
S3SM-8309012N-BG-U

Order Info (Surface/ Wall Mounted SUGAR 350 in Black -Gold Finish as an Example)

LED Power	System Power	LED Voltage	LED Current	CRI	CCT	Beam	LED Output	System Output	Code
12W	14W	34V	350mA	80	2700K	90°	2000lm	1600lm	S3SM-8279012N-BG
					3000K	90°	2100lm	1700lm	S3SM-8309012N-BG
					4000K	90°	2300lm	1800lm	S3SM-8409012N-BG
					2700K-6500K	90°	Max.2100lm	Max.1750lm	S3SM-8T29012N-BG
16W	18W	34V	500mA	80	2700K	90°	2500lm	2000lm	S3SM-8279016N-BG
					3000K	90°	2700lm	2150lm	S3SM-8309016N-BG
					4000K	90°	2900lm	2350lm	S3SM-8409016N-BG
					2700K-6500K	90°	Max.2900lm	Max.2500lm	S3SM-8T29016N-BG
Uplight Module									
8W	10W	33V	250mA	80	2700K	110°	1300lm	1150lm	UM35-827A108N-NN
					3000K	110°	1400lm	1200lm	UM35-830A108N-NN
					4000K	110°	1500lm	1250lm	UM35-840A108N-NN

Code Remark: N=N(No Driver) F=F(ON-OFF) P=P(Phase Dim) A=A(0-10V Dim) D=D(DALI Dim)

Coding

S3SM	-	***	**	**	*	-	**	*
Model	CRI/ CCT		Beam Angle	LED Power	Control	Finish	Accessory	
S3SM	827	830	90	12	N	WW	U	
SUGAR 350	CRI80/ 2700K		90°	12W	No Driver	White-White	Uplight Module	
Surface/ Wall Mounted	830			16	F	BB		
	CRI80/ 3000K			16W	On-Off	Black-Black		
S3PW	840				P	BG		
SUGAR 350	CRI80/ 4000K				Phase Dim	Black-Gold		
Pendant Wires	8T2				A	WG		
	CRI80 2700K-6500K				0-10V Dim	White-Gold (Optional)		
Pendant Rod	927				D			
	CRI90/ 2700K				DALI Dim			
	930							
	CRI90/ 3000K							
	940							
	CRI90/ 4000K							
	9T2							
	CRI90 2700K-6500K							
	Tunable White							

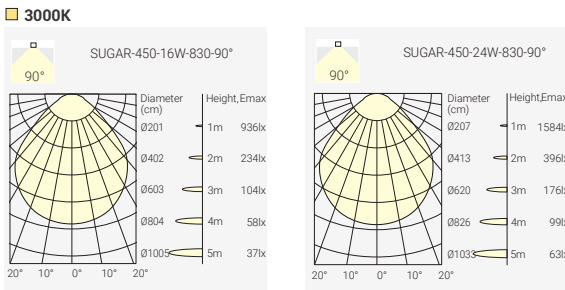
SUGAR 450 – Ceiling Light



Quick Info

- LED: 16W, 24W, CRI>80, CRI>90
- CCT: 2700K, 3000K, 4000K Available as Standard, Tunable White Available
- Beam Angle: 90°
- Lumen Output: Up to 3400lm System Luminous Flux
- IP Class: IP40 from Front
- LED Driver: On-Off, Phase Dim, 0-10V Dim, DALI Dim

Light Distribution



Finish



Pendant Rod Mounted
* Field cuttable pendant rod solution optional
* Standard pendant rod length: 1000mm



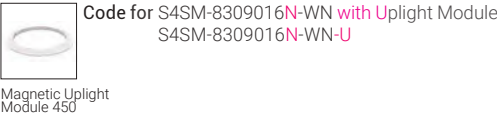
Black-Black (BB) Black-Gold (BG) White-White (WW)

Pendant Wires Mounted
* Standard pendant Wires length: 1200mm



Black-Black (BB) Black-Gold (BG) White-White (WW)

Optional Uplight Module



Code for S4SM-8309016N-WN with Uplight Module
S4SM-8309016N-WN-U

Order Info (Surface/ Wall Mounted SUGAR 450 in Black -Gold Finish as an Example)

LED Power	System Power	LED Voltage	LED Current	CRI	CCT	Beam	LED Output	System Output	Code
16W	18W	34V	500mA	80	2700K	90°	2400lm	2150lm	S4SM-8279016N-BG
					3000K	90°	2600lm	2300lm	S4SM-8309016N-BG
					4000K	90°	2800lm	2500lm	S4SM-8409016N-BG
					2700K-6500K	90°	Max.2900lm	Max.2300lm	S4SM-8T29016N-BG
24W	26W	34V	700mA	80	2700K	90°	3500lm	3000lm	S4SM-8279024N-BG
					3000K	90°	3700lm	3150lm	S4SM-8309024N-BG
					4000K	90°	4000lm	3400lm	S4SM-8409024N-BG
					2700K-6500K	90°	Max.4100lm	Max.3200lm	S4SM-8T29024N-BG
Uplight Module									
11W	13W	33V	350mA	80	2700K	110°	1700lm	1500lm	UM45-827A111N-NN
					3000K	110°	1850lm	1600lm	UM45-830A111N-NN
					4000K	110°	2000lm	1800lm	UM45-840A111N-NN

Code Remark: N=N(No Driver) F=F(ON-OFF) P=P(Phase Dim) A=A(0-10V Dim) D=D(DALI Dim)

Coding

S4SM	-	***	**	**	*	-	**	*
Model	CRI/ CCT		Beam Angle	LED Power	Control	Finish	Accessory	
S4SM	827	830	90	16	N	WW	U	
SUGAR 450	CRI80/ 2700K		90°	16W	No Driver	White-White	Uplight Module	
Surface/ Wall Mounted	830			24	F	BB		
	CRI80/ 3000K			24W	On-Off	Black-Black		
S4PW	840				P	BG		
SUGAR 450	CRI80/ 4000K				Phase Dim	Black-Gold		
Pendant Wires	8T2				A	WG		
	CRI80 2700K-6500K				0-10V Dim	White-Gold (Optional)		
Pendant Rod	927				D			
	CRI90/ 2700K				DALI Dim			
	930							
	CRI90/ 3000K							
	940							
	CRI90/ 4000K							
	9T2							
	CRI90 2700K-6500K							
	Tunable White							

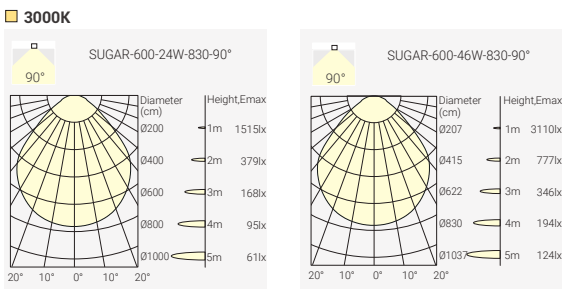
SUGAR 600 – Ceiling Light



Quick Info

- LED: 24W, 36W, 46W, CRI>80, CRI>90
- CCT: 2700K, 3000K, 4000K Available as Standard, Tunable White Available
- Beam Angle: 90°
- Lumen Output: Up to 6700lm System Luminous Flux
- IP Class: IP40 from Front
- LED Driver: On-Off, Phase Dim, 0-10V Dim, DALI Dim

Light Distribution



Finish



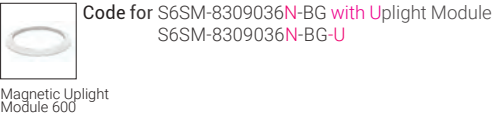
Pendant Rod Mounted
* Field cuttable pendant rod solution optional
* Standard pendant rod length: 1000mm



Pendant Wires Mounted
* Standard pendant Wires length: 1200mm



Optional Uplight Module



Magnetic Uplight Module 600

Order Info (Surface/ Wall Mounted SUGAR 600 in Black -Gold Finish as an Example)

LED Power	System Power	LED Voltage	LED Current	CRI	CCT	Beam	LED Output	System Output	Code
24W	26W	34V	700mA	80	2700K	90°	3500lm	2850lm	S6SM-8279024N-BG
					3000K	90°	3700lm	3000lm	S6SM-8309024N-BG
					4000K	90°	4000lm	3300lm	S6SM-8409024N-BG
					2700K-6500K	90°	Max.4100lm	Max.3400lm	S6SM-8T29024N-BG
36W	38W	34V	1050mA	80	2700K	90°	5800lm	4750lm	S6SM-8279036N-BG
					3000K	90°	6200lm	5000lm	S6SM-8309036N-BG
					4000K	90°	6600lm	5300lm	S6SM-8409036N-BG
					2700K-6500K	90°	Max.6600lm	Max.5700lm	S6SM-8T29036N-BG
46W	48W	34V	1400mA	80	2700K	90°	7200lm	5850lm	S6SM-8279046N-BG
					3000K	90°	8100lm	6150lm	S6SM-8309046N-BG
					4000K	90°	8600lm	6700lm	S6SM-8409046N-BG
Uplight Module									
18W	20W	36V	500mA	80	2700K	110°	2700lm	2200lm	UM60-827A118N-NN
					3000K	110°	2850lm	2400lm	UM60-830A118N-NN
					4000K	110°	3000lm	2600lm	UM60-840A118N-NN
Code Remark: N=N(No Driver) F=F(ON-OFF) P=P(Phase Dim) A=A(0-10V Dim) D=D(DALI Dim)									

Coding

S6SM	***	**	**	*	**	*
Model	CRI/ CCT	Beam Angle	LED Power	Control	Finish	Accessory
S6SM SUGAR 600 Surface/ Wall Mounted	827 CRI80/ 2700K	90 90°	24 24W	N No Driver	WW White-White	U Uplight Module
	830 CRI80/ 3000K		36 36W	F On-Off	BB Black-Black	
S6PW SUGAR 600 Pendant Wires	840 CRI80/ 4000K		46 46W *	P Phase Dim	BG Black-Gold	
	8T2 CRI80 2700K-6500K Tunable White			A 0-10V Dim	WG White-Gold (Optional)	
S6PR SUGAR 600 Pendant Rod	927 CRI90/ 2700K			D DALI Dim		
	930 CRI90/ 3000K					
	940 CRI90/ 4000K					
	9T2 CRI90 2700K-6500K Tunable White					

* LED 46W is not available with Tunable White

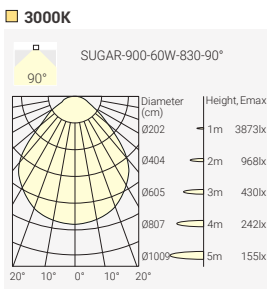
SUGAR 900 – Ceiling Light



Quick Info

- LED: 60W, CRI>80, CRI>90
- CCT: 2700K, 3000K, 4000K Available as Standard
- Beam Angle: 90°
- Lumen Output: Up to 8700lm System Luminous Flux
- IP Class: IP40 from Front
- LED Driver: On-Off, 0-10V Dim, DALI Dim

Light Distribution



Finish



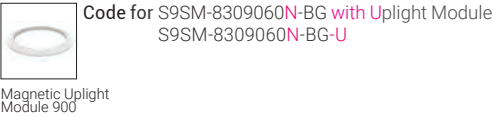
Pendant Rod Mounted
* Field cuttable pendant rod solution optional
* Standard pendant rod length: 1000mm



Pendant Wires Mounted
* Standard pendant Wires length: 1200mm



Optional Uplight Module



Magnetic Uplight Module 900

Order Info (Surface/ Wall Mounted SUGAR 900 in Black -Gold Finish as an Example)

LED Power	System Power	LED Voltage	LED Current	CRI	CCT	Beam	LED Output	System Output	Code
60W	62W	43V	1400mA	80	2700K	90°	9900lm	7500lm	S9SM-8279060N-BG
					3000K	90°	10500lm	7900lm	S9SM-8309060N-BG
					4000K	90°	11000lm	8700lm	S9SM-8409060N-BG
Uplight Module									
25W	28W	36V	700mA	80	2700K	110°	4200lm	3200lm	UM90-827A128N-NN
					3000K	110°	4500lm	3400lm	UM90-830A128N-NN
					4000K	110°	4800lm	3600lm	UM90-840A128N-NN
Code Remark: N=N(No Driver) F=F(ON-OFF) A=A(0-10V Dim) D=D(DALI Dim)									

Coding

S9SM	—	***	**	**	*	—	**	*
Model	CRI/ CCT	Beam Angle	LED Power	Control	Finish	Accessory		
S9SM SUGAR 900 Surface/ Wall Mounted	827 CRI80/ 2700K	90 90°	60 60W	N No Driver	WW White-White	U Uplight Module		
	830 CRI80/ 3000K			F On-Off	BB Black-Black			
S9PW SUGAR 900 Pendant Wires	840 CRI80/ 4000K			A 0-10V Dim	BG Black-Gold			
	927 CRI90/ 2700K			D DALI Dim	WG White-Gold (Optional)			
S9PR SUGAR 900 Pendant Rod	930 CRI90/ 3000K							
	940 CRI90/ 4000K							

GLAMOR

IP44, UGR $\leq$ 19

Surface Mounted and Pendant

Lumen efficiency up to 130 lm/W

3000K-3500K-4000K CCT Switchable

Three diameters available: Ø300, Ø400, Ø600



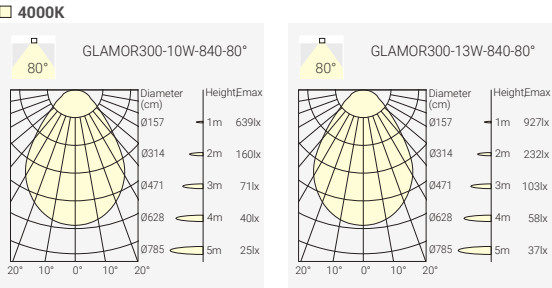
GLAMOR 300 – CCT Switchable Ceiling Light



Quick Info

- LED: 8W, 11W, CRI>80
- CCT: 3000K-3500K-4000K Switchable
- Beam Angle: 80°
- Lumen Output: Up to 1200lm, 1600lm System Luminous Flux
- IP Class: IP44
- LED Driver: On-Off, Phase Dim, 0-10V Dim, DALI Dim

Light Distribution



Finish



Pendant Wires Mounted
* Standard pendant Wires length: 1000mm



Order Info (Surface/ Wall Mounted GLAMOR 300 in White Housing as an Example)

LED Power	System Power	LED Voltage	LED Current	CRI	CCT	Beam	LED Output	System Output	Code
8W	10W	33V	250mA	80	@3000K @3500K @4000K	80° 80° 80°	1650lm 1700lm 1800lm	1100lm 1150lm 1200lm	G3RS-8S38010F-WN
11W	13W	33V	350mA	80	@3000K @3500K @4000K	80° 80° 80°	2150lm 2200lm 2300lm	1450lm 1500lm 1600lm	G3RS-8S38013F-WN

Code Remark: F=F(On-Off) P=P(Phase Dim) A=A(0-10V Dim) D=D(DALI Dim)

Coding

G3RS	—	***	**	**	*	—	*	*	—	*
Model	CRI/ CCT	Beam Angle	Power	Control	Finish	Reflector Color	Accessory			
G3RS GLAMOR 300 Surface/ Wall Mounted	8S3 CRI>80/ 3000K -3500K-4000K Switchable	80 80°	10 10W 13 13W	F On-Off P Phase Dim A 0-10V Dim D DALI Dim	W White B Black	N None				
G3RW GLAMOR 300 Pendant Wires										

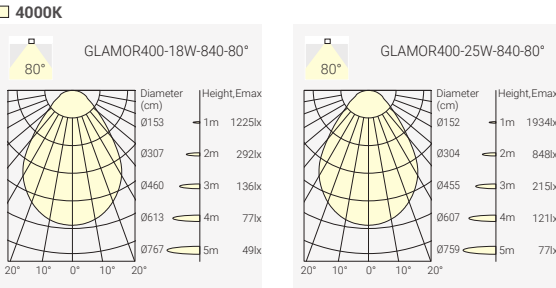
GLAMOR 400 – CCT Switchable Ceiling Light



Quick Info

- LED: 16W, 23W, CRI>80
- CCT: 3000K-3500K-4000K Switchable
- Beam Angle: 80°
- Lumen Output: Up to 2400lm, 3400lm System Luminous Flux
- IP Class: IP44
- LED Driver: On-Off, Phase Dim, 0-10V Dim, DALI Dim

Light Distribution



Finish



Pendant Wires Mounted
* Standard pendant Wires length: 1000mm



Order Info (Surface/ Wall Mounted GLAMOR 400 in White Housing as an Example)

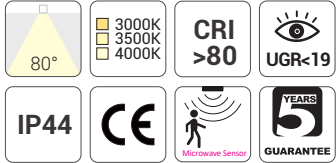
LED Power	System Power	LED Voltage	LED Current	CRI	CCT	Beam	LED Output	System Output	Code
16W	18W	33V	500mA	80	@3000K @3500K @4000K	80° 80° 80°	3100lm 3200lm 3300lm	2200lm 2300lm 2400lm	G4RS-8S38018F-WN
23W	25W	33V	700mA	80	@3000K @3500K @4000K	80° 80° 80°	4400lm 4550lm 4650lm	3100lm 3200lm 3400lm	G4RS-8S38025F-WN

Code Remark: F=F(On-Off) P=P(Phase Dim) A=A(0-10V Dim) D=D(DALI Dim)

Coding

G4RS	—	***	**	**	*	—	*	*	—	*
Model	CRI/ CCT	Beam Angle	Power	Control	Finish	Reflector Color	Accessory			
G4RS GLAMOR 400 Surface/ Wall Mounted	8S3 CRI>80/ 3000K -3500K-4000K Switchable	80 80°	18 18W 25 25W	F On-Off P Phase Dim A 0-10V Dim D DALI Dim	W White B Black	N None				
G4RW GLAMOR 400 Pendant Wires										

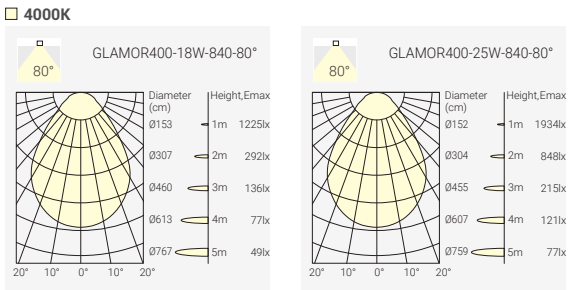
GLAMOR 400 – CCT Switchable Ceiling Light



Quick Info

- LED: 16W, 23W, CRI>80
- CCT: 3000K-3500K-4000K Switchable
- Beam Angle: 80°
- Lumen Output: Up to 2400lm, 3400lm System Luminous Flux
- IP Class: IP44
- LED Driver: On-Off LED Driver+Microwave Sensor

Light Distribution



Order Info (Surface/ Wall Mounted GLAMOR 400 in White Housing as an Example)

LED Power	System Power	LED Voltage	LED Current	CRI	CCT	Beam	LED Output	System Output	Code
16W	18W	33V	500mA	80	@3000K @3500K @4000K	80° 80° 80°	3100lm 3200lm 3300lm	2200lm 2300lm 2400lm	G4RS-8S38018S-WN
23W	25W	33V	700mA	80	@3000K @3500K @4000K	80° 80° 80°	4400lm 4550lm 4650lm	3100lm 3200lm 3400lm	G4RS-8S38025S-WN

Code Remark: S=(On-Off LED Driver+Microwave Sensor)

Finish

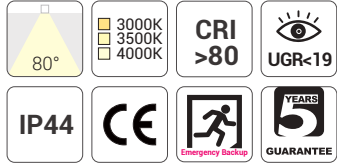
Surface/ Wall Mounted



Pendant Wires Mounted
* Standard pendant Wires length: 1000mm



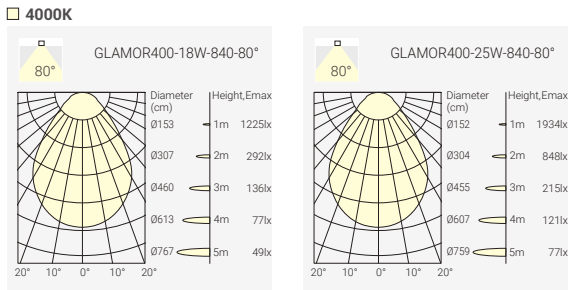
GLAMOR 400 – CCT Switchable Ceiling Light



Quick Info

- LED: 16W, 23W, CRI>80
- CCT: 3000K-3500K-4000K Switchable
- Beam Angle: 80°
- Lumen Output: Up to 2400lm, 3400lm System Luminous Flux
- IP Class: IP44
- LED Driver: On-Off LED Driver+Emergency Backup

Light Distribution



Order Info (Surface/ Wall Mounted GLAMOR 400 in White Housing as an Example)

LED Power	System Power	LED Voltage	LED Current	CRI	CCT	Beam	LED Output	System Output	Code
16W	18W	33V	500mA	80	@3000K @3500K @4000K	80° 80° 80°	3100lm 3200lm 3300lm	2200lm 2300lm 2400lm	G4RS-8S38018E-WN
23W	25W	33V	700mA	80	@3000K @3500K @4000K	80° 80° 80°	4400lm 4550lm 4650lm	3100lm 3200lm 3400lm	G4RS-8S38025E-WN

Emergency lighting duration: 180mins
Emergency power: 3W
Code Remark: E=(On-Off LED Driver+Emergency Backup)

Coding

G4RS		-	***	**	**	*	-	*	*	-	*
Model	CRI/ CCT	Beam Angle	Power	Control	Finish	Reflector Color	Accessory				
G4RS GLAMOR 400 Surface/ Wall Mounted	8S3 CRI>80/ 3000K -3500K-4000K Switchable	80 80°	18 18W 25 25W	E On-Off LED Driver +Emergency Backup	W White B Black	N None					
G4RW GLAMOR 400 Pendant Wires											

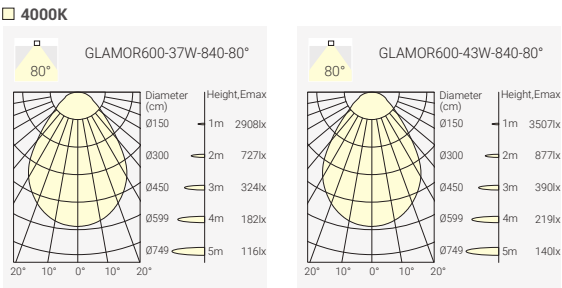
GLAMOR 600 – CCT Switchable Ceiling Light



Quick Info

- LED: 34W, 40W, CRI>80
- CCT: 3000K-3500K-4000K Switchable
- Beam Angle: 80°
- Lumen Output: Up to 5300lm, 5900lm System Luminous Flux
- IP Class: IP44
- LED Driver: On-Off, Phase Dim, 0-10V Dim, DALI Dim

Light Distribution



Finish

Surface/ Wall Mounted



Pendant Wires Mounted

* Standard pendant Wires length: 1000mm



Order Info (Surface/ Wall Mounted GLAMOR 600 in White Housing as an Example)

LED Power	System Power	LED Voltage	LED Current	CRI	CCT	Beam	LED Output	System Output	Code
34W	37W	33V	1050mA	80	@3000K @3500K @4000K	80° 80° 80°	6650lm 6800lm 6950lm	5000lm 5200lm 5300lm	G6RS-8S38037F-WN
40W	43W	33V	1200mA	80	@3000K @3500K @4000K	80° 80° 80°	7500lm 7650lm 7800lm	5600lm 5700lm 5900lm	G6RS-8S38043F-WN

Code Remark: F=F(On-Off) P=P(Phase Dim) A=A(0-10V Dim) D=D(DALI Dim)

Coding

G6RS		-	***	**	**	*	-	*	*	-	*
Model	CRI/ CCT	Beam Angle	Power	Control	Finish	Reflector Color	Accessory				
G6RS GLAMOR 600 Surface/ Wall Mounted	8S3 CRI>80/ 3000K -3500K-4000K Switchable	80 80°	37 37W 43 43W	F On-Off P Phase Dim A 0-10V Dim D DALI Dim	W White B Black	N None					
G6RW GLAMOR 600 Pendant Wires											

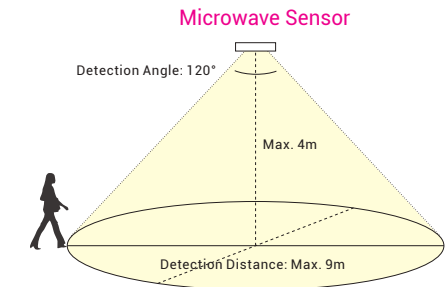
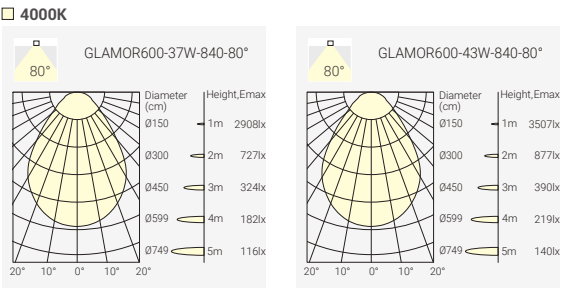
GLAMOR 600 – CCT Switchable Ceiling Light



Quick Info

- LED: 34W, 40W, CRI>80
- CCT: 3000K-3500K-4000K Switchable
- Beam Angle: 80°
- Lumen Output: Up to 5300lm, 5900lm System Luminous Flux
- IP Class: IP44
- LED Driver: On-Off LED Driver+Microwave Sensor

Light Distribution



Order Info (Surface/ Wall Mounted GLAMOR 600 in White Housing as an Example)

LED Power	System Power	LED Voltage	LED Current	CRI	CCT	Beam	LED Output	System Output	Code
34W	37W	33V	1050mA	80	@3000K @3500K @4000K	80° 80° 80°	6650lm 6800lm 6950lm	5000lm 5200lm 5300lm	G6RS-8S38037S-WN
40W	43W	33V	1200mA	80	@3000K @3500K @4000K	80° 80° 80°	7500lm 7650lm 7800lm	5600lm 5700lm 5900lm	G6RS-8S38043S-WN

Code Remark: S=(On-Off LED Driver+Microwave Sensor)

Finish

Surface/ Wall Mounted



Pendant Wires Mounted

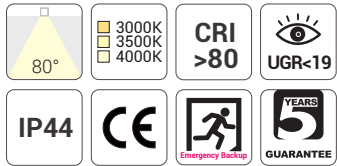
* Standard pendant Wires length: 1000mm



Coding

G6RS		-	***	**	**	*	-	*	*	-	*
Model	CRI/ CCT	Beam Angle	Power	Control	Finish	Reflector Color	Accessory				
G6RS GLAMOR 600 Surface/ Wall Mounted	8S3 CRI>80/ 3000K -3500K-4000K Switchable	80 80°	37 37W 43 43W	S On-Off LED Driver +Microwave Sensor	W White B Black	N None					
G6RW GLAMOR 600 Pendant Wires											

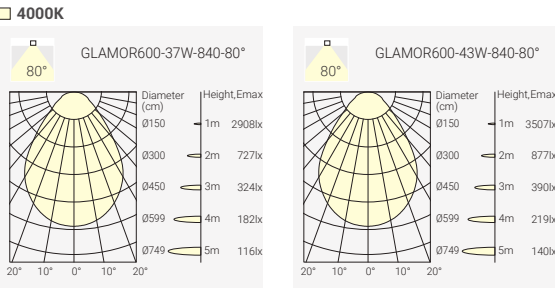
GLAMOR 600 – CCT Switchable Ceiling Light



Quick Info

- LED: 34W, 40W, CRI>80
- CCT: 3000K-3500K-4000K Switchable
- Beam Angle: 80°
- Lumen Output: Up to 5300lm, 5900lm System Luminous Flux
- IP Class: IP44
- LED Driver: On-Off LED Driver+Emergency Backup

Light Distribution



Finish

Surface/ Wall Mounted



Pendant Wires Mounted

* Standard pendant Wires length: 1000mm



Order Info (Surface/ Wall Mounted GLAMOR 600 in White Housing as an Example)

LED Power	System Power	LED Voltage	LED Current	CRI	CCT	Beam	LED Output	System Output	Code
34W	37W	33V	1050mA	80	@3000K @3500K @4000K	80° 80° 80°	6650lm 6800lm 6950lm	5000lm 5200lm 5300lm	G6RS-8S38037E-WN
40W	43W	33V	1200mA	80	@3000K @3500K @4000K	80° 80° 80°	7500lm 7650lm 7800lm	5600lm 5700lm 5900lm	G6RS-8S38043E-WN

Emergency lighting duration: 180mins
Emergency power: 3W

Code Remark: E=(On-Off LED Driver+Emergency Backup)

Coding

Model	CRI/ CCT	Beam Angle	Power	Control	Finish	Reflector Color	Accessory
G6RS GLAMOR 600 Surface/ Wall Mounted	8S3 CRI>80/ 3000K -3500K-4000K Switchable	80 80°	37 37W 43 43W	E On-Off LED Driver +Emergency Backup	W White B Black	N None	
G6RW GLAMOR 600 Pendant Wires							



Project: Application reference

MINT

IP54

Power Switchable

Sensor function available

Emergency function and Microwave

2700K-3000K-4000K CCT Switchable

Two sizes for options: Ø280mm and Ø420mm



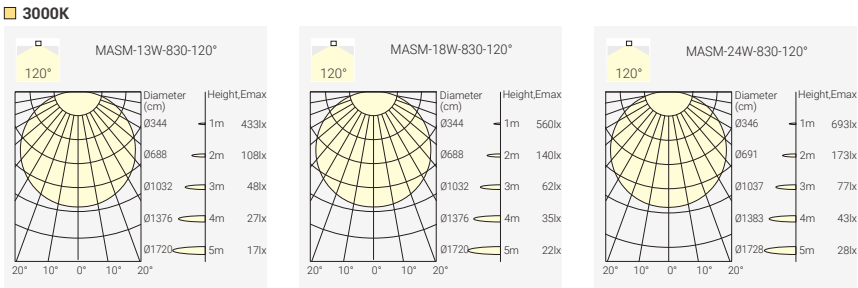
MINT 280 – CCT Switchable & Power Switchable LED Ceiling Light



Quick Info

- Power Switchable 13W-18W-24W, CRI>80
- CCT Switchable 2700K-3000K-4000K
- Beam Angle: 120°
- Lumen Output: Up to 2350lm System Luminous Flux
- IP Class: IP54
- LED Driver: On-Off

Light Distribution



Finish



White

Order Info

LED Power	System Power	LED Voltage	LED Current	CRI	CCT	Beam	LED Output	System Output	Code
12W	13W	78V	155mA	80	@2700K 120° @3000K 120° @4000K 120°		1600lm 1700lm 1800lm	1350lm 1400lm 1500lm	MASM-8S3A224F-WN
16W	18W	78V	200mA	80	@2700K 120° @3000K 120° @4000K 120°		2000lm 2100lm 2200lm	1700lm 1800lm 1900lm	MASM-8S3A224F-WN
22W	24W	78V	280mA	80	@2700K 120° @3000K 120° @4000K 120°		2400lm 2550lm 2600lm	2100lm 2200lm 2350lm	MASM-8S3A224F-WN

Code Remark: F=F(On-Off LED Driver, Power Switchable)

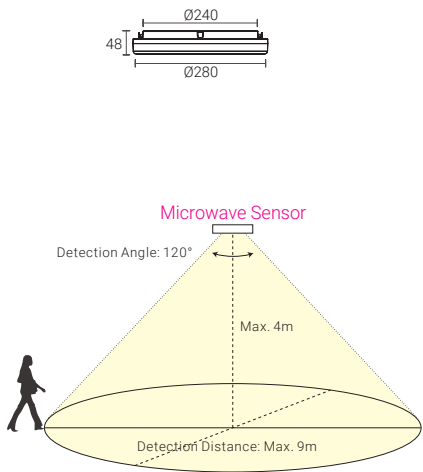
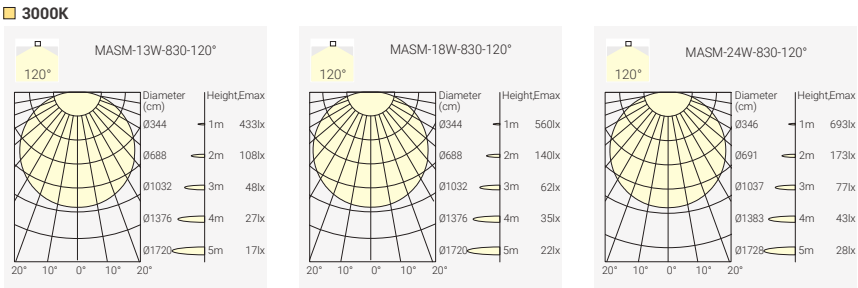
MINT 280 – CCT Switchable & Power Switchable LED Ceiling Light



Quick Info

- Power Switchable 13W-18W-24W, CRI>80
- CCT Switchable 2700K-3000K-4000K
- Beam Angle: 120°
- Lumen Output: Up to 2350lm System Luminous Flux
- IP Class: IP54
- LED Driver: On-Off LED Driver+Microwave Sensor

Light Distribution



Finish



White

Order Info

LED Power	System Power	LED Voltage	LED Current	CRI	CCT	Beam	LED Output	System Output	Code
12W	13W	78V	155mA	80	@2700K 120° @3000K 120° @4000K 120°		1600lm 1700lm 1800lm	1350lm 1400lm 1500lm	MASM-8S3A224S-WN
16W	18W	78V	200mA	80	@2700K 120° @3000K 120° @4000K 120°		2000lm 2100lm 2200lm	1700lm 1800lm 1900lm	MASM-8S3A224S-WN
22W	24W	78V	280mA	80	@2700K 120° @3000K 120° @4000K 120°		2400lm 2550lm 2600lm	2100lm 2200lm 2350lm	MASM-8S3A224S-WN

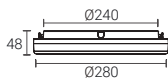
Code Remark: S=S(On-Off LED Driver+Microwave Sensor)

MINT 280 – CCT Switchable & Power Switchable LED Ceiling Light

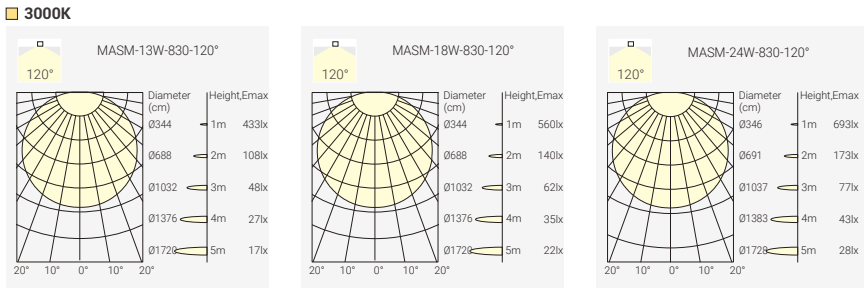


Quick Info

- Power Switchable 13W-18W-24W, CRI>80
- CCT Switchable 2700K-3000K-4000K
- Beam Angle: 120°
- Lumen Output: Up to 2350lm System Luminous Flux
- IP Class: IP54
- LED Driver: On-Off LED Driver+Emergency Backup



Light Distribution



Finish



White

Order Info

LED Power	System Power	LED Voltage	LED Current	CRI	CCT	Beam	LED Output	System Output	Code
12W	13W	78V	155mA	80	@2700K 120° @3000K 120° @4000K 120°	120°	1600lm 1700lm 1800lm	1350lm 1400lm 1500lm	MASM-8S3A224E-WN
16W	18W	78V	200mA	80	@2700K 120° @3000K 120° @4000K 120°	120°	2000lm 2100lm 2200lm	1700lm 1800lm 1900lm	MASM-8S3A224E-WN
22W	24W	78V	280mA	80	@2700K 120° @3000K 120° @4000K 120°	120°	2400lm 2550lm 2600lm	2100lm 2200lm 2350lm	MASM-8S3A224E-WN

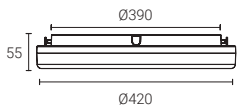
Emergency lighting duration: 120mins
Emergency power: 3W
Code Remark: E=E(On-Off LED Driver+Emergency Backup)

MINT 420 – CCT Switchable & Power Switchable LED Ceiling Light

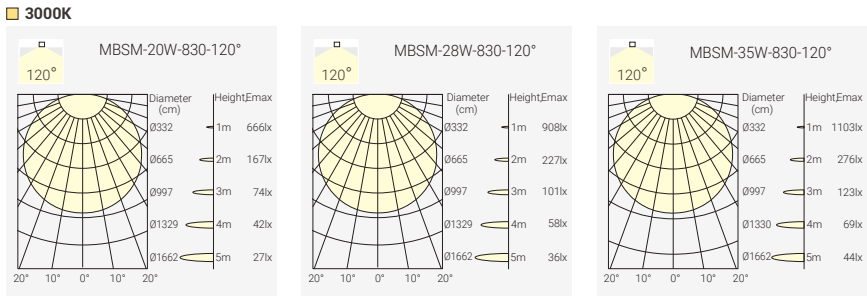


Quick Info

- Power Switchable 20W-28W-35W, CRI>80
- CCT Switchable 2700K-3000K-4000K
- Beam Angle: 120°
- Lumen Output: Up to 3600lm System Luminous Flux
- IP Class: IP54
- LED Driver: On-Off



Light Distribution



Finish



White

Order Info

LED Power	System Power	LED Voltage	LED Current	CRI	CCT	Beam	LED Output	System Output	Code
18W	20W	130V	138mA	80	@2700K 120° @3000K 120° @4000K 120°	120°	2100lm 2200lm 2400lm	1900lm 2050lm 2200lm	MBSM-8S3A235F-WN
26W	28W	130V	190mA	80	@2700K 120° @3000K 120° @4000K 120°	120°	2800lm 3000lm 3300lm	2550lm 2800lm 3000lm	MBSM-8S3A235F-WN
32W	35W	130V	250mA	80	@2700K 120° @3000K 120° @4000K 120°	120°	3400lm 3700lm 4000lm	3100lm 3400lm 3600lm	MBSM-8S3A235F-WN

Code Remark: F=F(On-Off LED Driver, Power Switchable)

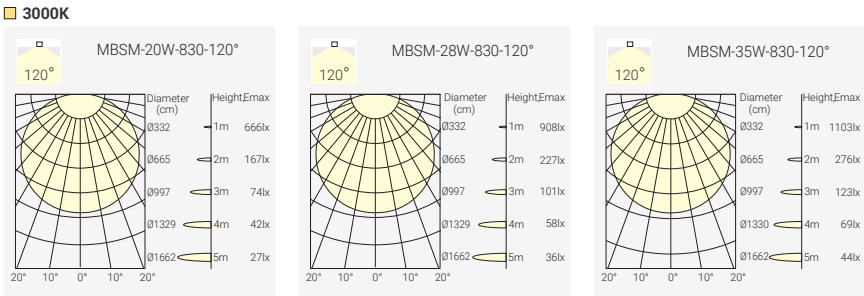
MINT 420 – CCT Switchable & Power Switchable LED Ceiling Light



Quick Info

- Power Switchable 20W-28W-35W, CRI>80
- CCT Switchable 2700K-3000K-4000K
- Beam Angle: 120°
- Lumen Output: Up to 3600lm System Luminous Flux
- IP Class: IP54
- LED Driver: On-Off LED Driver+Microwave Sensor

Light Distribution



Order Info

LED Power	System Power	LED Voltage	LED Current	CRI	CCT	Beam	LED Output	System Output	Code
18W	20W	130V	138mA	80	@2700K 120° @3000K 120° @4000K 120°		2100lm 2200lm 2400lm	1900lm 2050lm 2200lm	MBSM-8S3A235S-WN
26W	28W	130V	190mA	80	@2700K 120° @3000K 120° @4000K 120°		2800lm 3000lm 3300lm	2550lm 2800lm 3000lm	MBSM-8S3A235S-WN
32W	35W	130V	250mA	80	@2700K 120° @3000K 120° @4000K 120°		3400lm 3700lm 4000lm	3100lm 3400lm 3600lm	MBSM-8S3A235S-WN

Code Remark: S=S(On-Off LED Driver+Microwave Sensor)

Finish



White

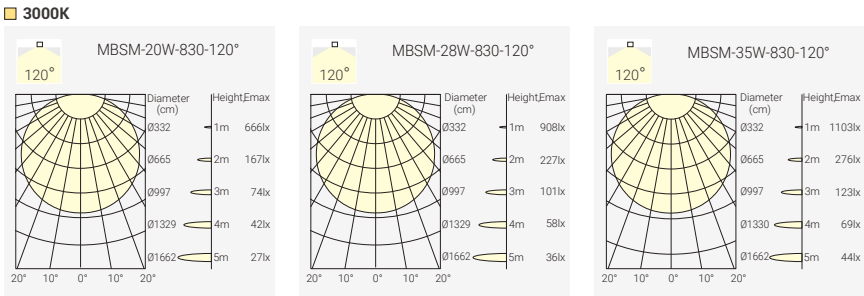
MINT 420 – CCT Switchable & Power Switchable LED Ceiling Light



Quick Info

- Power Switchable 20W-28W-35W, CRI>80
- CCT Switchable 2700K-3000K-4000K
- Beam Angle: 120°
- Lumen Output: Up to 3600lm System Luminous Flux
- IP Class: IP54
- LED Driver: On-Off LED Driver+Emergency Backup

Light Distribution



Order Info

LED Power	System Power	LED Voltage	LED Current	CRI	CCT	Beam	LED Output	System Output	Code
18W	20W	130V	138mA	80	@2700K 120° @3000K 120° @4000K 120°		2100lm 2200lm 2400lm	1900lm 2050lm 2200lm	MBSM-8S3A235E-WN
26W	28W	130V	190mA	80	@2700K 120° @3000K 120° @4000K 120°		2800lm 3000lm 3300lm	2550lm 2800lm 3000lm	MBSM-8S3A235E-WN
32W	35W	130V	250mA	80	@2700K 120° @3000K 120° @4000K 120°		3400lm 3700lm 4000lm	3100lm 3400lm 3600lm	MBSM-8S3A235E-WN

Emergency lighting duration: 120mins

Emergency power: 3W

Code Remark: E=E(On-Off LED Driver+Emergency Backup)

SPIN

355° rotatable head
Dual-emission wall light
Convex lens with rainbow-edge effect
Electroplated finish in refined metallic tones



SPIN – Wall Light

New



90°
□
90°

3000K

CRI
>90

IP20

CE

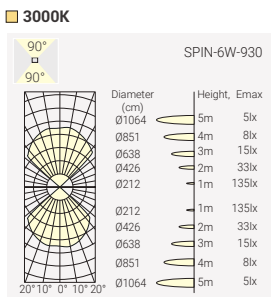
LUMINUS
50,000h@L80B10

5 YEARS
GUARANTEE

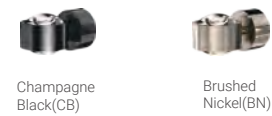
Quick Info

- General Lighting
- LUMINUS LED: 5W, CRI>90
- CCT: 3000K Available as Standard
- Beam Angle: 90°
- Lumen Output: Up to 510lm System Luminous Flux
- LED Driver: On-Off, Phase Dim, DALI Dim

Light Distribution



Finish



Order Info

LED Power	System Power	LED Voltage	LED Current	CRI	CCT	Beam	System Output	Code
5W	6W	36V	150mA	90	3000K	90°	510lm	SPIN-9309006F-CB SPIN-9309006F-BN SPIN-9309006P-CB SPIN-9309006P-BN SPIN-9309006D-CB SPIN-9309006D-BN
Code Remark: F=F(ON-OFF) P=P(Phase Dim) D=D(DALI Dim)								

Coding

SPIN	-	**	**	**	*	-	**	-	*
Model	SPIN	CRI/ CCT	Beam Angle	Power	Control	Finish	Accessory		
	SPIN	930 CRI90/ 3000K	90 90°	06 6W	F On-Off P Phase Dim D DALI Dim	CB Chrome Black BN Brushed Nickel			



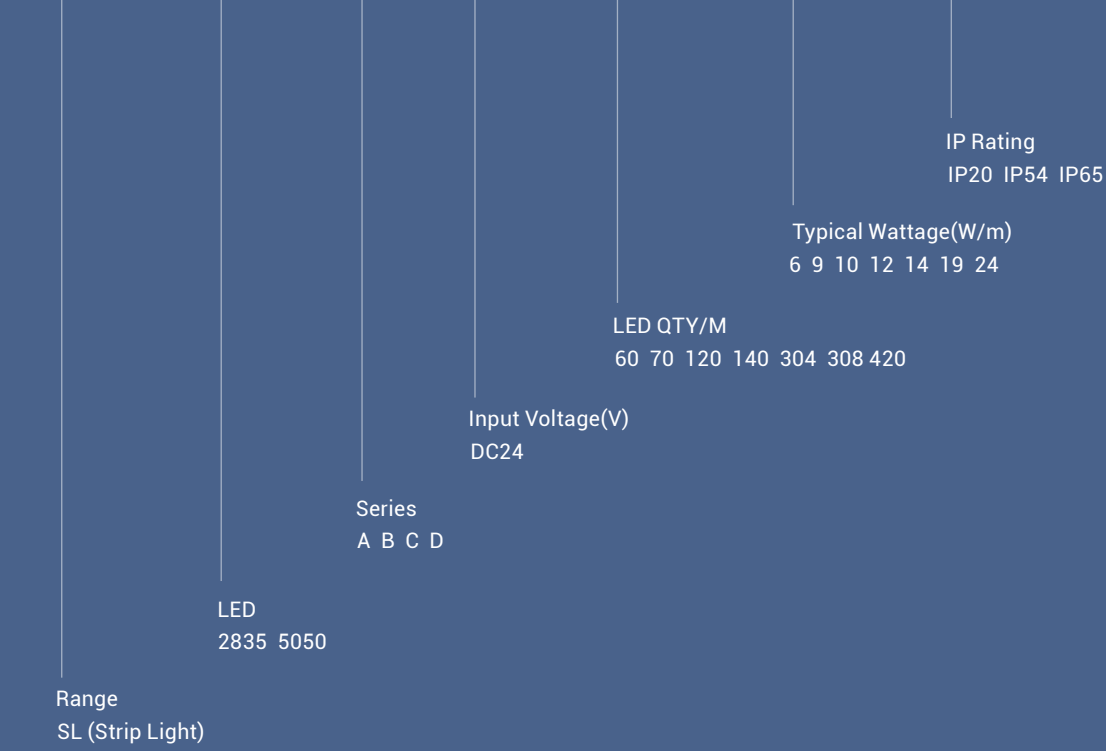
Project: Application reference

LED Strip Light

- SL2835A, Standard LED Strip Light
- SL2835B, High Efficiency LED Strip Light
- SL5050C, RGBW LED Strip Light
- SL2835D, FCOB LED Strip Light

Modeling:

SL 2835 A - 24 - 120 - 12W - 65



SL2835A, Standard LED Strip Light

SL2835B, High Efficiency LED Strip Light

SL5050C, RGBW LED Strip Light

SL2835D, FCOB LED Strip Light

LED Strip Light

Primary Model	Model No.	Input Voltage (V)	LED QTY/M	Typical Wattage (W/M)	IP Rating	CCT		Ra	Width (mm)	Length (M)	Min. Cutting unit	Min. Cutting length (mm)	lm/M @3000K	lm/W	Warranty (yrs)
SL2835A, Standard LED Strip Light															
SL2835A	SL2835A-24-060-6W-20	DC24	60	6	IP20/IP65	2200K 2700K 3000K 3500K 4000K 5000K		>90	8/10	5	6 LEDS	100	540/480	90/80	5 yrs
	SL2835A-24-060-9W-20	DC24	60	9	IP20/IP65	2200K 2700K 3000K 3500K 4000K 5000K		>90	8/10	5	6 LEDS	100	810/730	90/80	5 yrs
	SL2835A-24-120-6W-20	DC24	120	6	IP20/IP65	2200K 2700K 3000K 3500K 4000K 5000K		>90	8/10	5	6 LEDS	50	540/480	90/80	5 yrs
	SL2835A-24-120-9W-20	DC24	120	9	IP20/IP65	2200K 2700K 3000K 3500K 4000K 5000K		>90	8/10	5	6 LEDS	50	810/730	90/80	5 yrs
	SL2835A-24-120-12W-20	DC24	120	12	IP20/IP65	2200K 2700K 3000K 3500K 4000K 5000K		>90	8/10	5	6 LEDS	50	1080/970	90/80	5 yrs

Primary Model	Model No.	Input Voltage (V)	LED QTY/M	Typical Wattage (W/M)	IP Rating	CCT		Ra	Width (mm)	Length (M)	Min. Cutting unit	Min. Cutting length (mm)	lm/M @3000K	lm/W	Warranty (yrs)
SL2835B, High Efficiency LED Strip Light															
SL2835B	SL2835B-24-070-6W-20	DC24	70	6	IP20/IP65	2200K 2700K 3000K 3500K 4000K 5000K		>90	10/12	5	7 LEDS	100	590/540	110	5 yrs
	SL2835B-24-070-9W-20	DC24	70	9	IP20/IP65	2200K 2700K 3000K 3500K 4000K 5000K		>90	10/12	5	7 LEDS	100	890/810	110	5 yrs
	SL2835B-24-140-6W-20	DC24	140	6	IP20/IP65	2200K 2700K 3000K 3500K 4000K 5000K		>90	10/12	5	7 LEDS	50	590/540	110	5 yrs
	SL2835B-24-140-9W-20	DC24	140	9	IP20/IP65	2200K 2700K 3000K 3500K 4000K 5000K		>90	10/12	5	7 LEDS	50	890/810	110	5 yrs
	SL2835B-24-140-12W-20	DC24	140	12	IP20/IP65	2200K 2700K 3000K 3500K 4000K 5000K		>90	10/12	5	7 LEDS	50	1190/1080	110	5 yrs

Primary Model	Model No.	Input Voltage (V)	LED QTY/M	Typical Wattage (W/M)	IP Rating	CCT		Ra	Width (mm)	Length (M)	Min. Cutting unit	Min. Cutting length (mm)	lm/M @3000K	lm/W	Warranty (yrs)
SL5050C, RGBW LED Strip Light															
SL5050C	SL5050C-24-060-12W-20	DC24	60	12	IP20/IP65	R G B W		>80	10/12	5	6 LEDS	100	270lm for White	90	5 yrs

Primary Model	Model No.	Input Voltage (V)	LED QTY/M	Typical Wattage (W/M)	IP Rating	CCT		Ra	Width (mm)	Length (M)	Min. Cutting unit	Min. Cutting length (mm)	lm/M @3000K	lm/W	Warranty (yrs)
SL2835D, FCOB LED Strip Light															
SL2835D	SL2835D-24-308-10W-54	DC24	308	10	IP54/IP67	2200K 2700K 3000K 3500K 4000K 5000K		>90	10/12	5	7 LEDS	22.7	900/850	95/85	5 yrs
	SL2835D-24-308-14W-54	DC24	308	14	IP54/IP67	2200K 2700K 3000K 3500K 4000K 5000K		>90	10/12	5	7 LEDS	22.7	1190/1130	85/80	5 yrs
	SL2835D-24-304-14W-54	DC24	304	14	IP54/IP67	2200K 2700K 3000K 3500K 4000K 5000K		>90	10/12	5	8 LEDS	26.3	1550/1460	110/104	5 yrs
	SL2835D-24-304-19W-54	DC24	304	19	IP54/IP67	2200K 2700K 3000K 3500K 4000K 5000K		>90	10/12	5	8 LEDS	26.3	2050/1940	108/102	5 yrs
	SL2835D-24-304-24W-54	DC24	304	24	IP54/IP67	2200K 2700K 3000K 3500K 4000K 5000K		>90	10/12	5	8 LEDS	26.3	2550/2400	106/100	5 yrs

SL2835A – Standard LED Strip Light



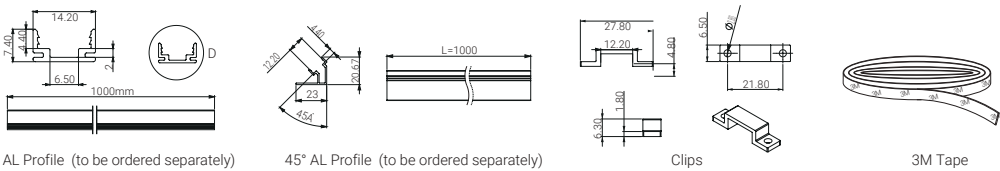
SL2835A

- Standard version flexible LED strip light;
- Available in 2200K/ 2700K/ 3000K/ 3500K/ 4000K/ 5000K
- Color rendering index (CRI): Ra>90
- Easy installation featuring 3M VHB adhesive backing
- Top lighting and top bending
- L70B50@50,000 hours



Technical Specification (IP20 Version)					
Model No.	SL2835A-24-060-6W-20	SL2835A-24-060-9W-20	SL2835A-24-120-6W-20	SL2835A-24-120-9W-20	SL2835A-24-120-12W-20
Input Voltage(V)	DC24	DC24	DC24	DC24	DC24
LED QTY	60/M	60/M	120/M	120/M	120/M
Typical Wattage	6W/M	9W/M	6W/M	9W/M	12W/M
IP Rating	IP20	IP20	IP20	IP20	IP20
CRI	Ra>90	Ra>90	Ra>90	Ra>90	Ra>90
CCT	2200K/2700K/3000K/3500K/4000K/5000K				
Width	8mm	8mm	8mm	8mm	8mm
Length	5M	5M	5M	5M	5M
Min. cutting Unit	6 LEDS	6 LEDS	6 LEDS	6 LEDS	6 LEDS
Min. cutting length	100mm	100mm	50mm	50mm	50mm
Lm/M @3000K	540	810	540	810	1080
Lm/W	100	100	100	100	100
ERP	A+	A+	A+	A+	A+
Warranty	5 yrs	5 yrs	5 yrs	5 yrs	5 yrs
Technical Specification (IP65 Version)					
Model No.	SL2835A-24-060-6W-65	SL2835A-24-060-9W-65	SL2835A-24-120-6W-65	SL2835A-24-120-9W-65	SL2835A-24-120-12W-65
Input Voltage(V)	DC24	DC24	DC24	DC24	DC24
LED QTY/M	60/M	60/M	120/M	120/M	120/M
Typical Wattage	6W/M	9W/M	6W/M	9W/M	12W/M
IP Rating	IP65	IP65	IP65	IP65	IP65
CRI	Ra>90	Ra>90	Ra>90	Ra>90	Ra>90
CCT	2200K/2700K/3000K/3500K/4000K/5000K				
Width	10mm	10mm	10mm	10mm	10mm
Length	5M	5M	5M	5M	5M
Min. cutting Unit	6 LEDS	6 LEDS	6 LEDS	6 LEDS	6 LEDS
Min. cutting length	100mm	100mm	50mm	50mm	50mm
Lm/M @3000K	480	730	480	730	970
Lm/W	90	90	90	90	90
ERP	A+	A+	A+	A+	A+
Warranty	5 yrs	5 yrs	5 yrs	5 yrs	5 yrs

Recommended Accessories



Ordering Code

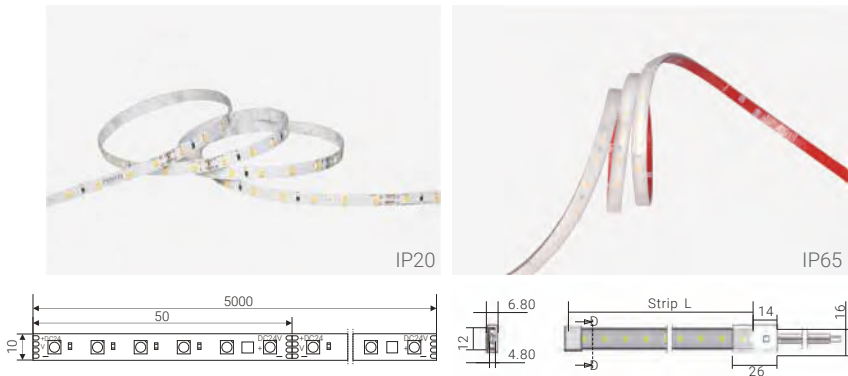
SL2835A	- 24	- 060	- 6W	- 20	- 2200K	- *
Model	Input Voltage(V)	LED QTY/M	Typical Wattage/ M	IP Rating	CCT	Accessories
SL2835A	24 DC24V	060 60pcs 120 120pcs	6W 9W 12W	20 IP20 65 IP65	2200K 2700K 3000K 3500K 4000K 5000K	3M Tape Clips AL Profile 45° AL Profile

SL2835B – High Efficiency LED Strip Light



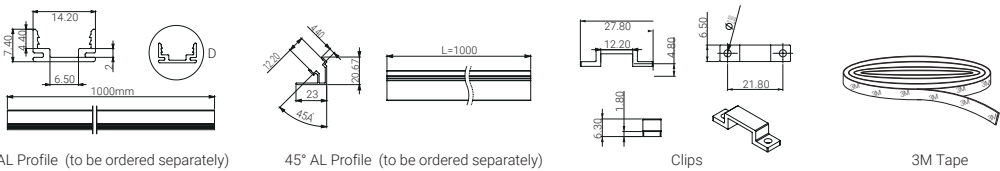
SL2835B

- High efficiency LED strip light
- Available in 2200K/ 2700K/ 3000K/ 3500K/ 4000K/ 5000K
- Color rendering index (CRI): Ra>90
- Semi-transparent silicone extrusion for IP65 with salt-mist proof
- Top lighting and top bending
- L70B50@50,000 hours



Technical Specification (IP20 Version)					
Model No.	SL2835B-24-070-6W-20	SL2835B-24-070-9W-20	SL2835B-24-140-6W-20	SL2835B-24-140-9W-20	SL2835B-24-140-12W-20
Input Voltage(V)	DC24	DC24	DC24	DC24	DC24
LED QTY	70/M	70/M	140/M	140/M	140/M
Typical Wattage	6W/M	9W/M	6W/M	9W/M	12W/M
IP Rating	IP20	IP20	IP20	IP20	IP20
CRI	Ra>90	Ra>90	Ra>90	Ra>90	Ra>90
CCT	2200K/2700K/3000K/3500K/4000K/5000K				
Width	10mm	10mm	10mm	10mm	10mm
Length	5M	5M	5M	5M	5M
Min. cutting Unit	7 LEDS	7 LEDS	7 LEDS	7 LEDS	7 LEDS
Min. cutting length	100mm	100mm	50mm	50mm	50mm
Lm/M @3000K	590	890	590	890	1190
Lm/W	110	110	110	110	110
ERP	A+	A+	A+	A+	A+
Warranty	5 yrs	5 yrs	5 yrs	5 yrs	5 yrs
Technical Specification (IP65 Version)					
Model No.	SL2835B-24-070-6W-65	SL2835B-24-070-9W-65	SL2835B-24-140-6W-65	SL2835B-24-140-9W-65	SL2835B-24-140-12W-65
Input Voltage(V)	DC24	DC24	DC24	DC24	DC24
LED QTY/M	70/M	70/M	140/M	140/M	140/M
Typical Wattage	6W/M	9W/M	6W/M	9W/M	12W/M
IP Rating	IP65	IP65	IP65	IP65	IP65
CRI	Ra>90	Ra>90	Ra>90	Ra>90	Ra>90
CCT	2200K/2700K/3000K/3500K/4000K/5000K				
Width	12mm	12mm	12mm	12mm	12mm
Length	5M	5M	5M	5M	5M
Min. cutting Unit	7 LEDS	7 LEDS	7 LEDS	7 LEDS	7 LEDS
Min. cutting length	100mm	100mm	50mm	50mm	50mm
Lm/M @3000K	540	810	540	810	1080
Lm/W	100	100	100	100	100
ERP	A+	A+	A+	A+	A+
Warranty	5 yrs	5 yrs	5 yrs	5 yrs	5 yrs

Recommended Accessories



Ordering Code

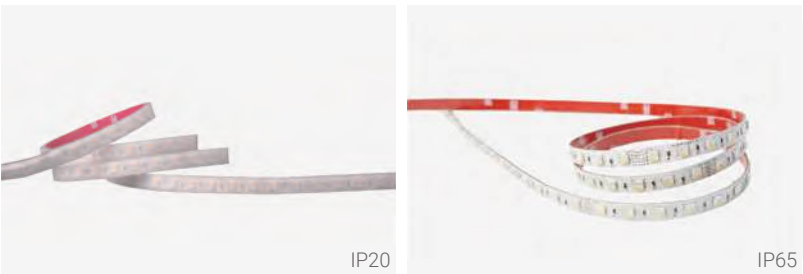
SL2835B	- 24	- 060	- 6W	- 20	- 2200K	- *
Model	Input Voltage(V)	LED QTY/M	Typical Wattage/ M	IP Rating	CCT	Accessories
SL2835B	24 DC24V	070 70pcs 140 140pcs	6W 9W 12W	20 IP20 65 IP65	2200K 2700K 3000K 3500K 4000K 5000K	3M Tape Clips AL Profile 45° AL Profile

SL5050C – RGBW LED Strip Light



SL5050C

- RGBW colorful flexible LED strip light;
- Widely adaptable to all types of dimming and toning controller
- Color rendering index (CRI): Ra>90
- High quality FPC, high thermal 3M adhesive
- Top lighting and top bending
- L70B50@50,000 hours;



120°

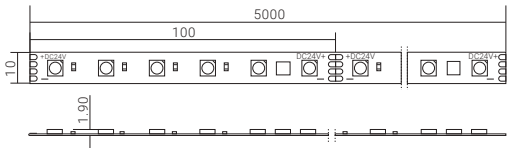
CE

CRI >90

24V DC

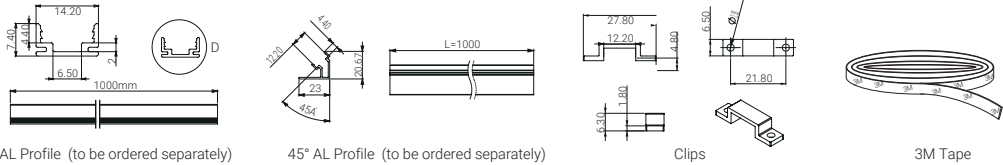
6M REEL

60 LEDs/M



Technical Specification		
Version	IP20 Version	IP65 Version
Model No.	SL5050C-24-060-12W-20	SL5050C-24-060-12W-65
Input Voltage(V)	DC24	DC24
LED QTY	60/M	60/M
Typical Wattage	12W/M	12W/M
IP Rating	IP20	IP65
CRI	Ra>80	Ra>80
CCT	RGBW	
Width	10mm	12mm
Length	5M	5M
Min. cutting Unit	6 LEDS	6 LEDS
Min. cutting length	100mm	100mm
Lm/M @3000K	270lm for White	270lm for White
Lm/W	100	90
ERP	A+	A+
Warranty	5 yrs	5 yrs

Recommended Accessories



Ordering Code

SL5050C	- 24	- 060	- 12W	- 20	- R	- *
Model	Input Voltage(V)	LED QTY/M	Typical Wattage/ M	IP Rating	CCT	Accessories
SL5050C	24 DC24V	060 60pcs	6W	20 IP20 65 IP65	R G B W	3M Tape Clips AL Profile 45° AL Profile

SL2835D – FCOB LED Strip Light

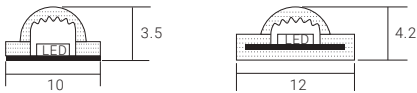


SL2835D

- Ultra-thin design with super flexible bending performance
- Seamless COB design that eliminates virtually all LED dotting
- Available in 2200K/ 2700K/ 3000K/ 3500K/ 4000K/ 5000K
- Color rendering index (CRI): Ra>90
- Easy installation featuring 3M VHB adhesive backing
- Available in silicone glue IP54/IP67 rating for indoor outdoor locations
- L70B50@50,000 hours

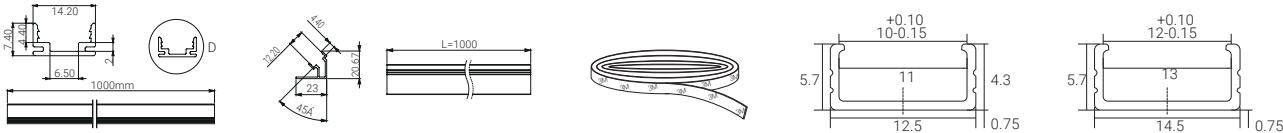


IP54/IP57



Technical Specification (IP54 Version)					
Model No.	SL2835D-24-308-10W-54	SL2835D-24-308-14W-54	SL2835D-24-304-14W-54	SL2835D-24-304-19W-54	SL2835D-24-304-24W-54
Input Voltage(V)	DC24	DC24	DC24	DC24	DC24
LED QTY	308/M	308/M	304/M	304/M	304/M
Typical Wattage	10W/M	14W/M	14W/M	19W/M	24W/M
IP Rating	IP54	IP54	IP54	IP54	IP54
CRI	Ra>90	Ra>90	Ra>90	Ra>90	Ra>90
CCT	2200K/32700K/3000K/3500K/4000K/5000K				
Width	10mm	10mm	10mm	10mm	10mm
Length	5M	5M	5M	5M	5M
Min. cutting Unit	7 LEDS	7 LEDS	8 LEDS	8 LEDS	8 LEDS
Min. cutting length	22.7mm	22.7mm	26.3mm	26.3mm	26.3mm
Lm/M @3000K	900	1190	1550	2050	2550
Lm/W	90	85	110	108	106
ERP	A+	A+	A+	A+	A+
Warranty	5 yrs	5 yrs	5 yrs	5 yrs	5 yrs
Technical Specification (IP67 Version)					
Model No.	SL2835D-24-308-10W-67	SL2835D-24-308-14W-67	SL2835D-24-304-14W-67	SL2835D-24-304-19W-67	SL2835D-24-304-24W-67
Input Voltage(V)	DC24	DC24	DC24	DC24	DC24
LED QTY	308/M	308/M	304/M	304/M	304/M
Typical Wattage	10W/M	14W/M	14W/M	19W/M	24W/M
IP Rating	IP54	IP54	IP54	IP54	IP54
CRI	Ra>90	Ra>90	Ra>90	Ra>90	Ra>90
CCT	2200K/32700K/3000K/3500K/4000K/5000K				
Width	10mm	10mm	10mm	10mm	10mm
Length	5M	5M	5M	5M	5M
Min. cutting length	7 LEDS	7 LEDS	8 LEDS	8 LEDS	8 LEDS
Min. cutting length	22.7mm	22.7mm	22.7mm	22.7mm	22.7mm
Lm/M @3000K	850	1130	1460	1940	2400
Lm/W	85	80	104	102	100
ERP	A+	A+	A+	A+	A+
Warranty	5 yrs	5 yrs	5 yrs	5 yrs	5 yrs

Recommended Accessories



AL Profile (to be ordered separately)

45° AL Profile (to be ordered separately)

3M Tape

Ordering Code

SL2835D	- 24	- 304	- 10W	- 54	- 2700K	- *
Model	Input Voltage(V)	LED QTY/M	Typical Wattage/ M	IP Rating	CCT	Accessories
SL2835D	24 DC24V	304 304pcs 308 308pcs 420 420pcs	10W 19W 24W	54 IP54 67 IP67	2200K 2700K 3000K 3500K 4000K 5000K	3M Tape AL Profile 45° AL Profile

LED Neon Flex

NF-1717T, 16.5*16.5mm Top Bending LED Neon Flex
NF-0817S, 8*16.5mm Side Bending LED Neon Flex
NF-1221S, 11.5*21mm Side Bending LED Neon Flex
NF-1228S, 11.5*28mm Side Bending LED Neon Flex

Modeling:

NF- 1717 T -24-120- 9W -68

Range
NF- (Neon Flex)

Section Size(mm)
1717 (16.5*16.5mm)
0817 (08*16.5mm)
1221 (11.5*21mm)
1228 (11.5*28mm)

Bending Direction
T Top Bending
S Side Bending

Input Voltage(V)
Dc24

LED QTY/M
60 70 72 84 120 144

Typical Wattage(W/M)
5 7.2 9 10 12 15

IP Rating
IP68



NF-1717T Top Bending (IP68)

NF-0817S Side Bending (IP68)

NF-1221S Side Bending (IP68)

NF-1228S Side Bending (IP68)



Primary Model	Model No.	Input Voltage (V)	LED QTY/M	Typical Wattage (W/M)	CCT		Section Size(mm)	Ra	Max.Length single feed(M)	Max.Length double feed(M)	Min. Cutting unit	Min. Cutting length (mm)	lm/M @3000K	lm/W	Warranty (yrs)
Top Bending (IP68)															
NF-1717T	NF-1717T-24-120-9W	DC24	120	9	2200K2700K3000K3500K4000K5000K RGBPAAO LY		16.5*16.5	>90	10	20	12 LEDS	100	>300	33	5 yrs
	NF-1717T-24-144-10W	DC24	144	10	2200K2700K3000K3500K4000K5000K RGBPAAO		16.5*16.5	>90	10	20	12 LEDS	83.3	>330	33	5 yrs

Primary Model	Model No.	Input Voltage (V)	LED QTY/M	Typical Wattage (W/M)	CCT		Section Size(mm)	Ra	Max.Length single feed(M)	Max.Length double feed(M)	Min. Cutting unit	Min. Cutting length (mm)	lm/M @3000K	lm/W	Warranty (yrs)
Side Bending (IP68)															
NF-0817S	NF-0817S-24-070-5W	DC24	70	5	2200K2700K3000K3500K4000K5000K RGBPAAO LY		08*16.5	>90	10	20	7 LEDS	100	>110	22	5 yrs
	NF-0817S-24-120-10W	DC24	120	10	2200K2700K3000K3500K4000K5000K RGBPAAO LY		08*16.5	>90	10	20	12 LEDS	100	>220	22	5 yrs

Primary Model	Model No.	Input Voltage (V)	LED QTY/M	Typical Wattage (W/M)	CCT		Section Size(mm)	Ra	Max.Length single feed(M)	Max.Length double feed(M)	Min. Cutting unit	Min. Cutting length (mm)	lm/M @3000K	lm/W	Warranty (yrs)
Side Bending (IP68)															
NF-1221S	NF-1221S-24-072-13W	DC24	72	13	2200K2700K3000K3500K4000K5000K G B P LY		11.5*21	>90	8	16	6 LEDS	83.3	>340	26	5 yrs
	NF-1221S-24-060-12W	DC24	60	12	2200K2700K3000K3500K4000K5000K G B P LY		11.5*21	>90	10	20	6 LEDS	100	>300	25	5 yrs
	NF-1221S-24-060-7.2W	DC24	60	7.2	R A O		11.5*21	>90	15	30	10 LEDS	166.7	/	N/A	5 yrs
	NF-1221S-24-072-5W	DC24	72	5	2200K2700K3000K3500K4000K5000K RGBPAAO		11.5*21	>90	15	30	12 LEDS	166.7	>120	24	5 yrs

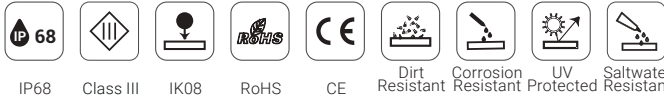
Primary Model	Model No.	Input Voltage (V)	LED QTY/M	Typical Wattage (W/M)	CCT		Section Size(mm)	Ra	Max.Length single feed(M)	Max.Length double feed(M)	Min. Cutting unit	Min. Cutting length (mm)	lm/M @3000K	lm/W	Warranty (yrs)
Side Bending (IP68)															
NF-1228S	NF-1228S-24-072-13W	DC24	72	13	2200K2700K3000K3500K4000K5000K G B P LY		11.5*28	>90	8	16	6 LEDS	83.3	>340	26	5 yrs
	NF-1228S-24-060-12W	DC24	60	12	2200K2700K3000K3500K4000K5000K G B P LY		11.5*28	>90	10	20	6 LEDS	100	>300	25	5 yrs
	NF-1228S-24-060-7.2W	DC24	60	7.2	R A O		11.5*28	>90	15	30	10 LEDS	166.7	/	N/A	5 yrs
	NF-1228S-24-072-5W	DC24	72	5	2200K2700K3000K3500K4000K5000K RGBPAAO		11.5*28	>90	15	30	12 LEDS	166.7	>120	24	5 yrs

NF-1717T – 16.5*16.5mm Top Bending IP68 LED Neon Flex



NF-1717T

- Flat surface with 120 degree beam angle
- Top bending with uniform and even light output
- High lumen output, up to 400lm/M
- Full silicone extrusion with IP68 level and high reliability with UV and yellowish resistant, even if used for a long time outdoor
- Max. run up to 20M application, at double feed, no brightness drop
- L70B50@50,000 hours



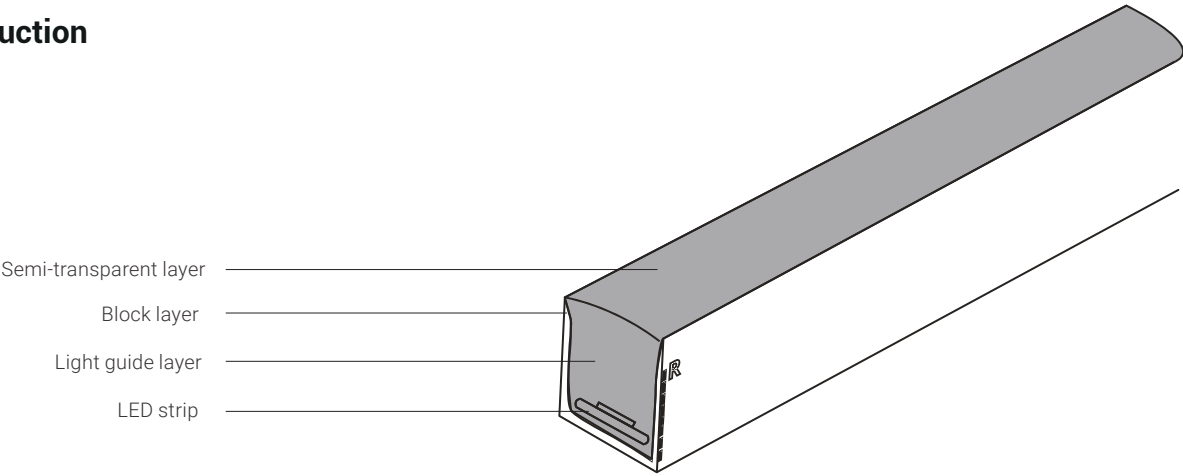
Technical Specification				
Model			NF-1717T-24-120-9W	NF-1717T-24-144-10W
Operating voltage			DC24	DC24
Power consumption			9W/M	10W/M
Working Mode			CV	CV
LED type			SMD3528	SMD3528
CRI			Ra>90	Ra>90
Section Size			16.5*16.5mm	16.5*16.5mm
LED Quantity			120pcs/M	144pcs/M
Available CCT			2200K/2700K/3000K/3500K/4000K/5000K	
Available Color			R/G/B/P/A/O	R/G/B/P/A/O
Min. cutting Unit			12 LEDS	12 LEDS
Min. cutting length			100mm	83.3mm
Max. length single feed			10M	10M
Max. length double feed			20M	20M
Photo-electric Parameters				
Model			NF-1717T-24-120-9W	NF-1717T-24-144-10W
CCT			LM/M	LM/M
R			>110lm	>120lm
G			>360lm	>390lm
B			>54lm	>60lm
A			>80lm	>90lm
O			>70lm	>80lm
P			>320lm	>360lm
LY			>340lm	/
2200K			>300lm	>330lm
2700K			>300lm	>330lm
3000K			>300lm	>330lm
3500K			>340lm	>370lm
4000K			>340lm	>370lm
5000K			>360lm	>400lm

Ordering Code

NF-1717T	24	120	9W	2.2K	S	01	SM						
Primary Model	Input Voltage(V)	LED QTY/M	Typical Wattage(W/m)	Color / Light Color	Connector entry type	Connector direction	Cable connector type						
NF-1717T	24 DC24V	120 120pcs 144 144pcs	9W 10W	2200K	2.2K	Side entry	S	Right	01	Male connetor cable	SM		
				2700K	2.7K	Direct entry	D	Left	02	Female connector cable	SF		
				3000K	3K	Bottom entry	B	Double	03	Male & female connector cable	SMF		
				3500K	3.5K							Bare wire	Blank
				4000K	4K								
				5000K	5K								
				Red	R								
				Green	G								
				Blue	B								
				Amber	A								
				Orange	O								
				Pink	P								
Lemon Yellow	LY												

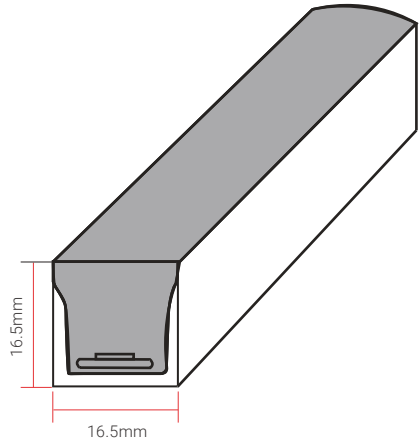
Tunable, RGB, RGBW, DMX version are also available (To be ordered separately)

Construction

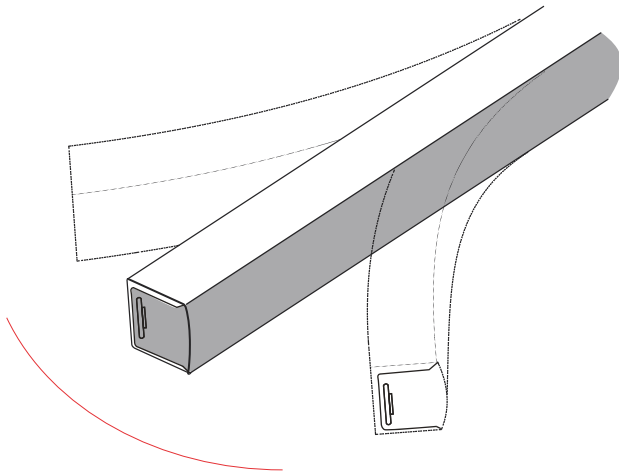


Physical Specification

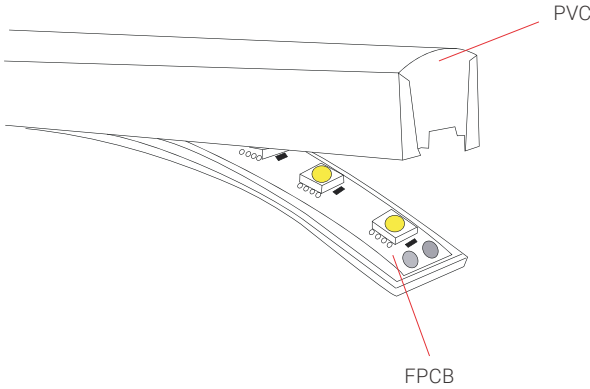
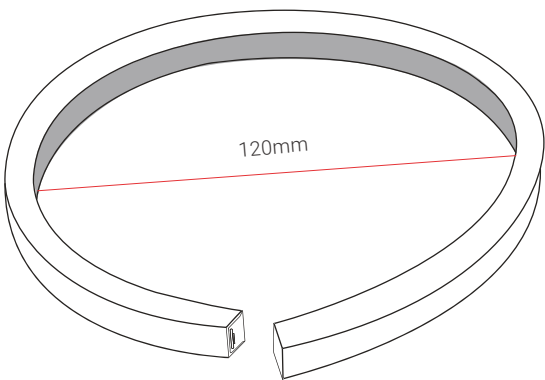
Light profile



Bending direction

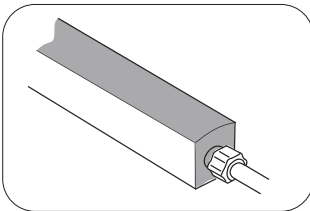


Min. bending diameter



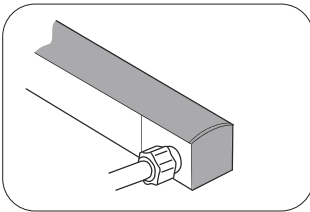
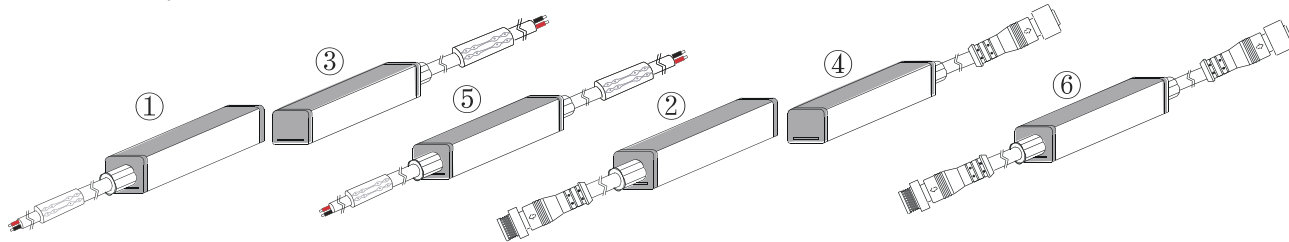
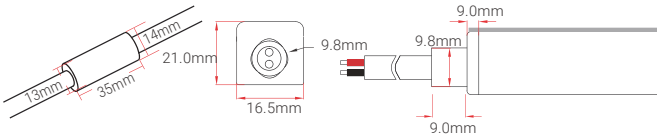
Mould injection connector

(IP68 Factory Assembly only)



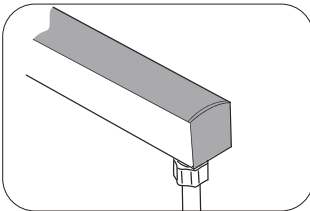
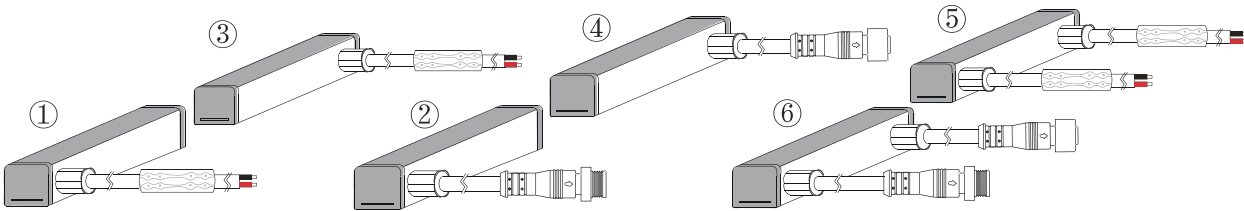
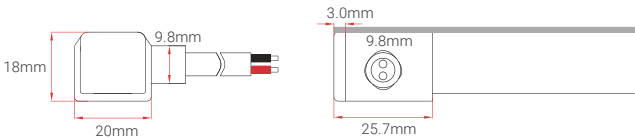
Direct entry Connector

- ① MJ-1717-A-D01
- ② MJ-1717-A-D01SM
- ③ MJ-1717-A-D02
- ④ MJ-1717-A-D02SF
- ⑤ MJ-1717-A-D03
- ⑥ MJ-1717-A-D03SMF



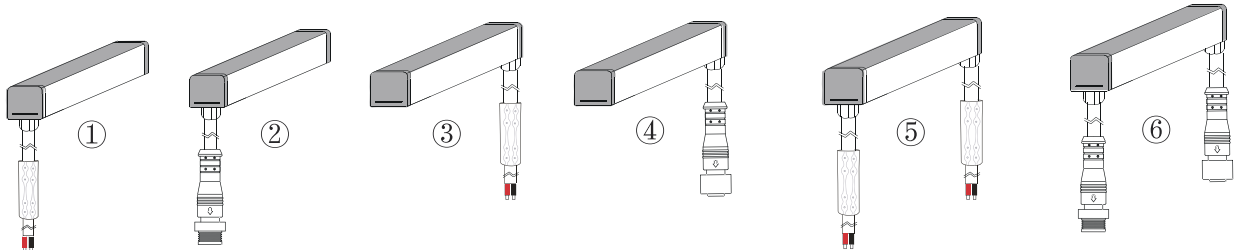
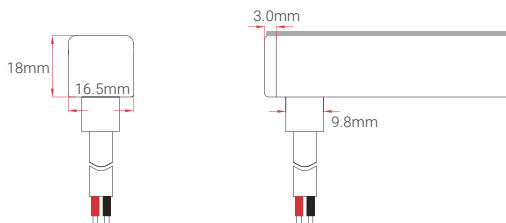
Side entry Connector

- ① MJ-1717-A-S01
- ② MJ-1717-A-S01SM
- ③ MJ-1717-A-S02
- ④ MJ-1717-A-S02SF
- ⑤ MJ-1717-A-S03
- ⑥ MJ-1717-A-S03SMF



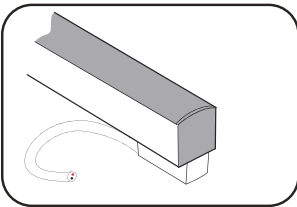
Bottom entry Connector

- ① MJ-1717-A-B01
- ② MJ-1717-A-B01SM
- ③ MJ-1717-A-B02
- ④ MJ-1717-A-B02SF
- ⑤ MJ-1717-A-B03
- ⑥ MJ-1717-A-B03SMF

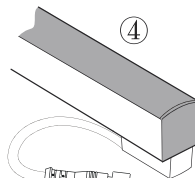
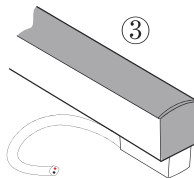
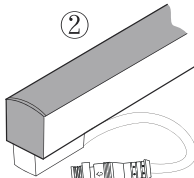
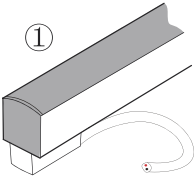


Mould injection connector

(IP68 Factory Assembly only)

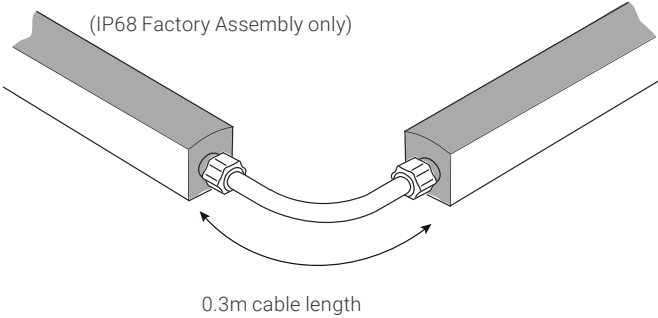


- ① MJ-1717-A-L01
- ② MJ-1717-A-L01SM
- ③ MJ-1717-A-L03
- ④ MJ-1717-A-L03SMF



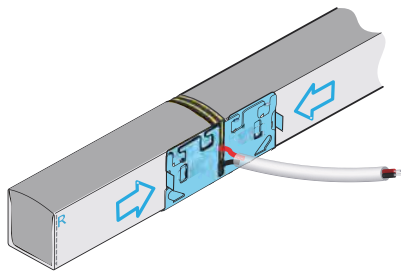
Mould injection Jumper

(IP68 Factory Assembly only)



0.3m cable length

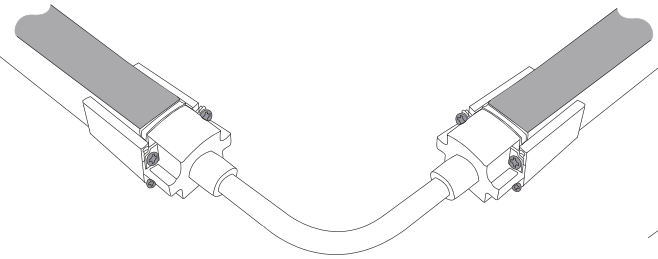
DIY snap splice connector (IP67 Only)



Model: DIY-SN-SP-1717-A

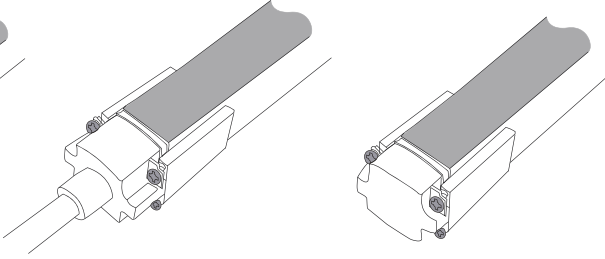
DIY Screw & Snap connector Kit (IP67 Only)

DIY screw splice connector kit



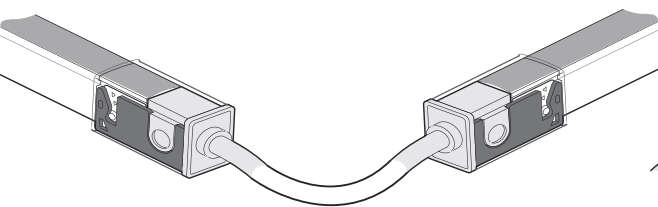
Model: DIY-SC-FR-1717-D-01-A (Right)
DIY-SC-FR-1717-D-02-A (Left)

DIY screw connector & End cap kit



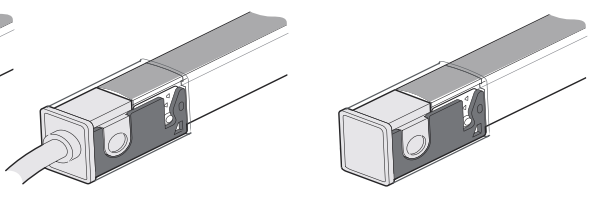
Model: DIY-SC-END-1717

DIY snap splice connector kit



Model: DIY-SN-FR-1717-D-01-A (Right)
DIY-SN-FR-1717-D-02-A (Left)

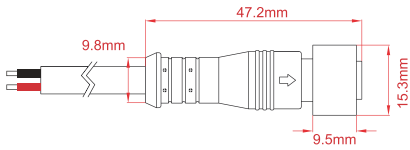
DIY snap connector & end cap kit



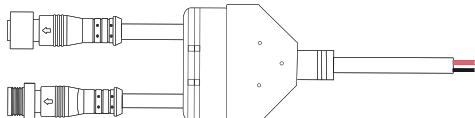
DIY-SN-END-1717-01 (Right)
DIY-SN-END-1717-02 (Left)

Other Accessories

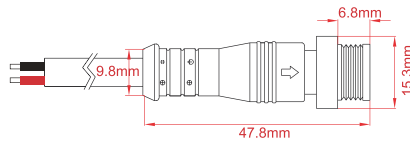
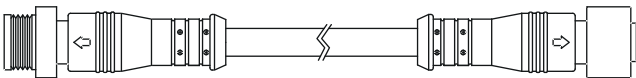
Female & Male Connector



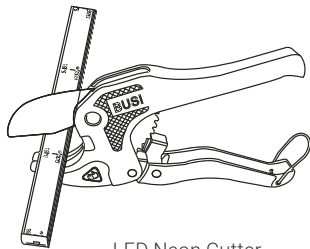
Female connector wire
SYZ-M12-M-2C-075-W



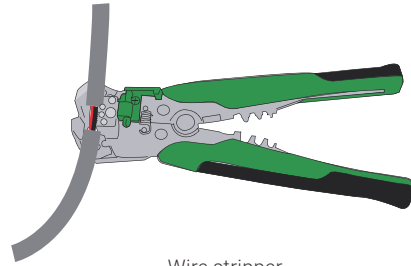
Middle power connector
MID-CNR-A-1T2



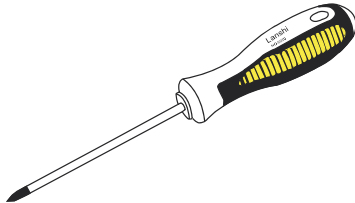
Male connector wire
SYZ-M12-F-2C-075-W



LED Neon Cutter
ACC-TOOL-C1



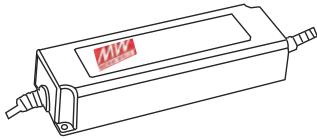
Wire stripper
ACC-TOOL-WS01



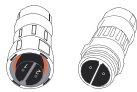
Screwdriver
ACC-TOOL-C2



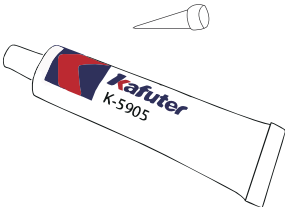
Mean Well Transformer
Non-waterproof Series



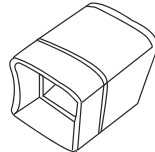
Mean Well Transformer
Waterproof Series



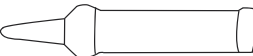
Female & male wire connector
KJ-M12-2P-F/ KJ-M12-2P-M



Silicone Rubber
K-5905

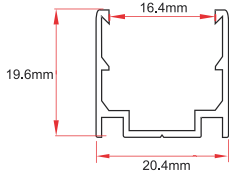
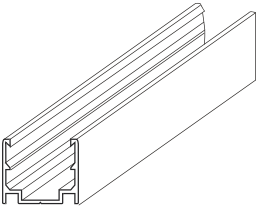
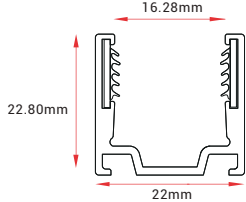
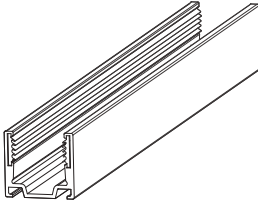
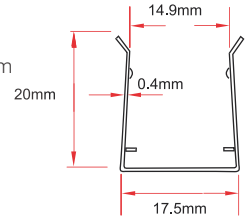
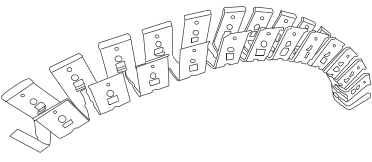
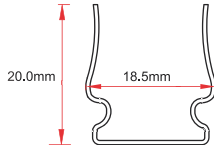
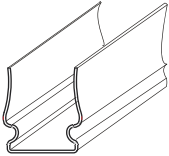
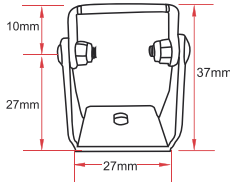


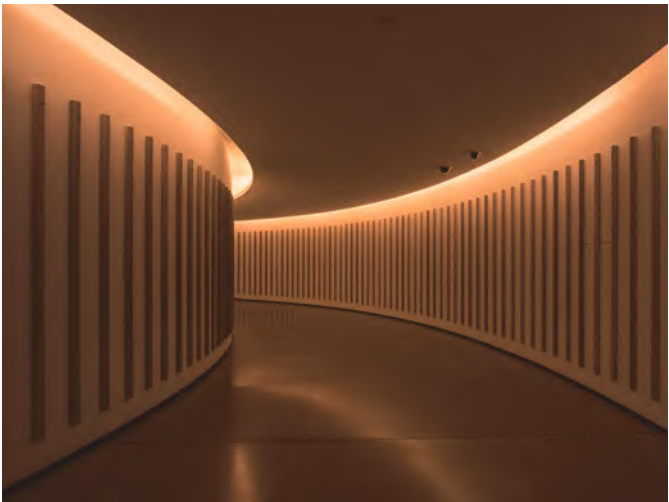
PVC End Cap
DIY-PVC-END-1717



Assistant Tool A
CC-TOOL-C3

Mounting Profile

Model	Description	Dimension	Drawing
ALC1717S02	Compatibility: NF-1717T Length option: 1m, 2m, 35mm Material: Aluminum alloy Optional color: AS/AB/PW Type: Standard		
ALC1717S08	Description: Use for: NF-1717T Length option: 1m,2m,35mm Material: Aluminum alloy Optional color:AS/AB/PW Type: Anti-drop for upside down installation		
SSC1717FLX	Use for: NF-1717T Length option: 10cm, 30cm, 50cm, 100cm Material: Stainless steel Optional color: Polished Type: Flexible		
SSC1717S01	Use for: NF-1717T Length option: 5cm Material: Stainless steel Optional color: Natural color Type: 316 stainless steel		
ACC-HX-S2830C2	Use for mounting channel for angle adjustment		



Application

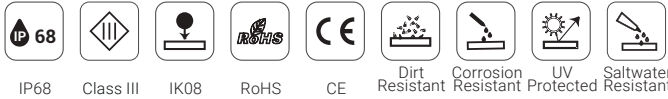
Suitable for indoor and outdoor decorative lighting, architectural outline lighting, cove lighting, sign and advertising lighting.

NF-0817S – 8*16.5mm Side Bending IP68 LED Neon Flex



NF-0817S

- Flat surface with 120 degree beam angle
- Side bending with uniform and even light output
- High lumen output, up to 130lm/M
- Full silicone extrusion with IP68 level and high reliability with UV and yellowish resistant, even if used for a long time outdoor
- Max. run up to 20M application, at double feed, no brightness drop
- L70B50@50,000 hours

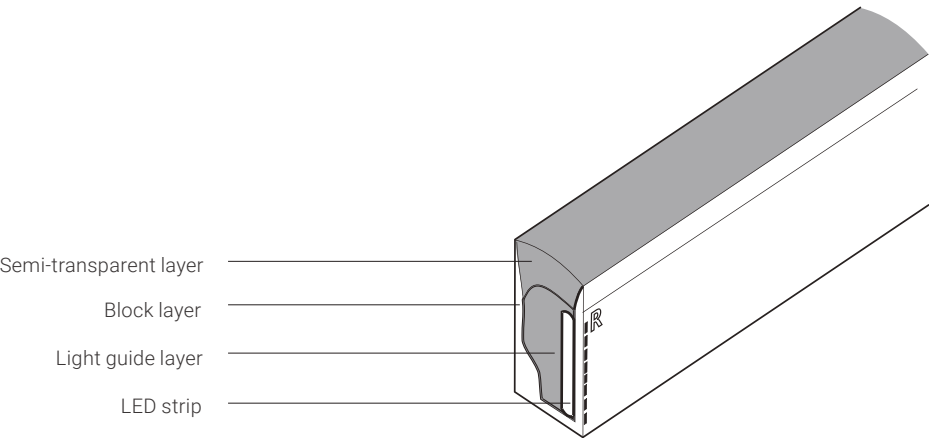


Technical Specification		
Model	NF-0817S-24-070-5W	NF-0817S-24-120-10W
Operating voltage	DC24	DC24
Power consumption	5W/M	10W/M
Working Mode	CV	CV
LED type	SMD2835	SMD2835
CRI	Ra>90	Ra>90
Section Size	08*16.5mm	08*16.5mm
LED Quantity	70pcs/M	120pcs/M
Available CCT	2200K/2700K/3000K/3500K/4000K/5000K	
Available Color	R/G/B/LY/P/A/O	R/G/B/LY/P/A/O
Min. cutting Unit	7 LEDS	12 LEDS
Min. cutting length	100mm	100mm
Max. length single feed	10M	10M
Max. length double feed	20M	20M
Photo-electric Parameters		
Model	NF-0817S-24-070-5W	NF-0817S-24-120-10W
CCT	lm/M	lm/M
R	>40lm	>40lm
G	>70lm	>70lm
B	>13lm	>13lm
A	>40lm	>40lm
O	>32lm	>32lm
P	>55lm	>55lm
LY	>90lm	>90lm
2200K	>110lm	>110lm
2700K	>110lm	>110lm
3000K	>110lm	>110lm
3500K	>120lm	>120lm
4000K	>120lm	>120lm
5000K	>130lm	>130lm

Ordering Code

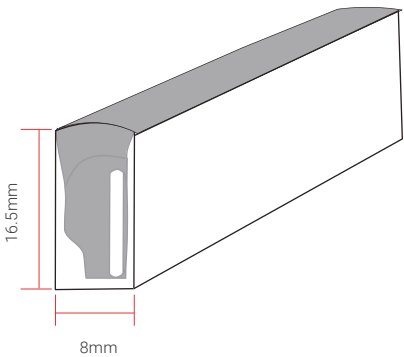
NF-0817S – 24		070 – 5W		2.2K – S		01 – SM					
Primary Model	Input Voltage(V)	LED QTY/M	Typical Wattage(W/m)	Color / Light Color		Connector entry type	Connector direction	Cable connector type			
NF-0817S	24 DC24V	070 70pcs 120 120pcs	5W 10W	2200K	2.2K	Side entry	S	Right	01	Male connetor cable	SM
				2700K	2.7K	Direct entry	D	Left	02	Female connector cable	SF
				3000K	3K	Bottom entry	B	Double	03	Male & female connector cable	SMF
				3500K	3.5K					Bare wire	Blank
				4000K	4K						
				5000K	5K						
				Red	R						
				Green	G						
				Blue	B						
				Amber	A						
				Orange	O						
				Pink	P						
				Lemon Yellow	LY						

Construction

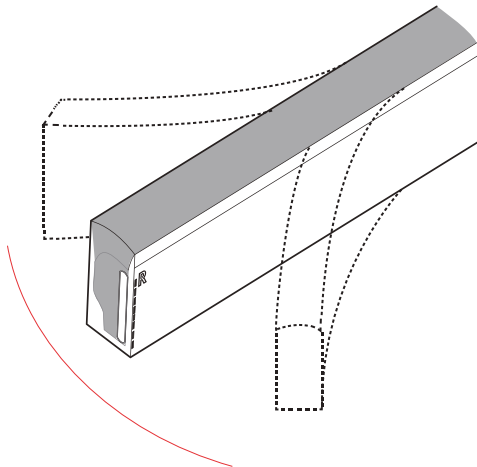


Physical Specification

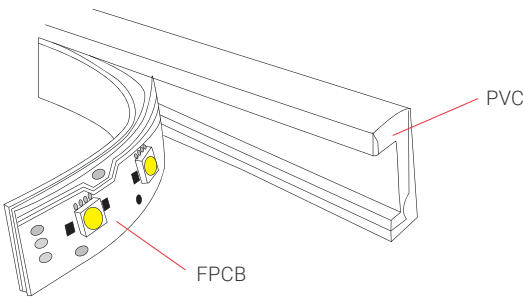
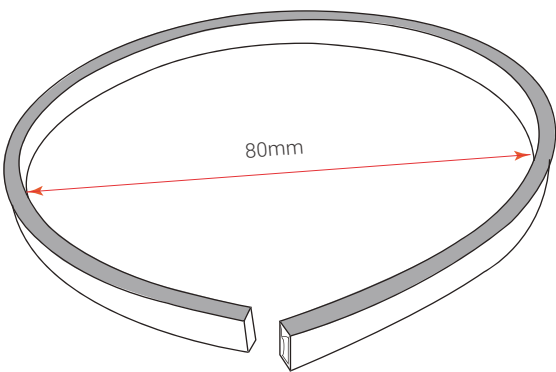
Light profile



Bending direction

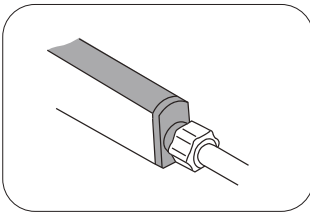


Min. bending diameter



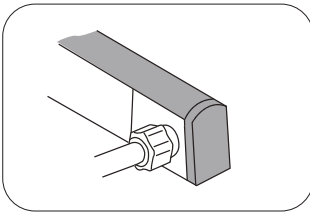
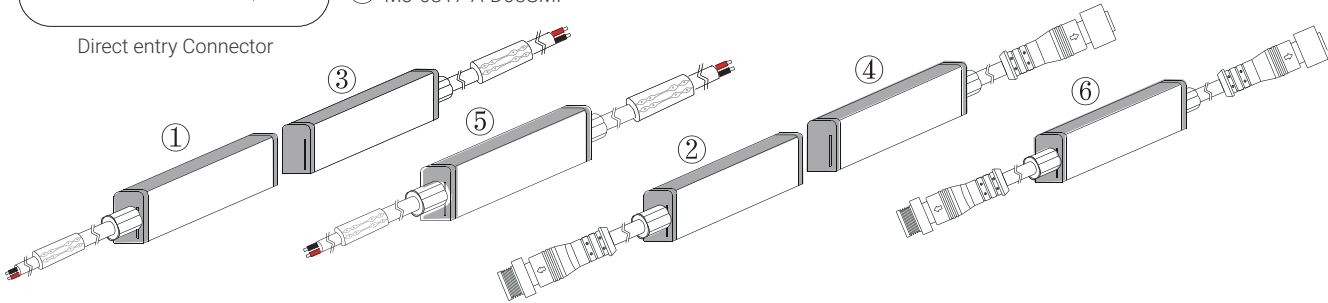
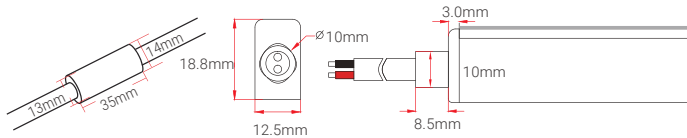
Mould injection connector

(IP68 Factory Assembly only)



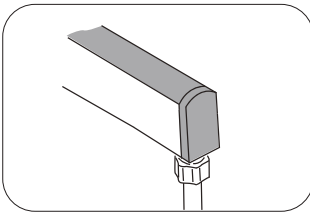
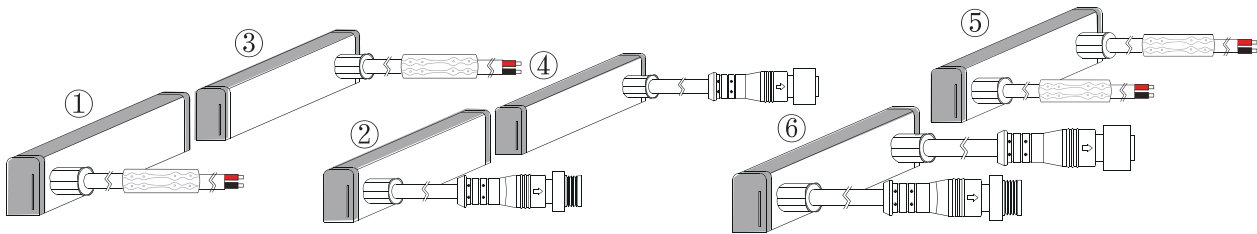
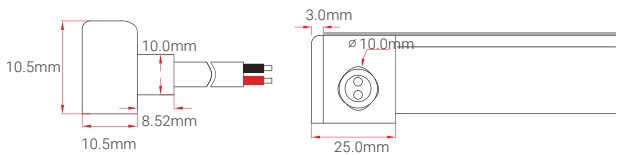
Direct entry Connector

- ① MJ-0817-A-D01
- ② MJ-0817-A-D01SM
- ③ MJ-0817-A-D02
- ④ MJ-0817-D02SF
- ⑤ MJ-0817-A-D03
- ⑥ MJ-0817-A-D03SMF



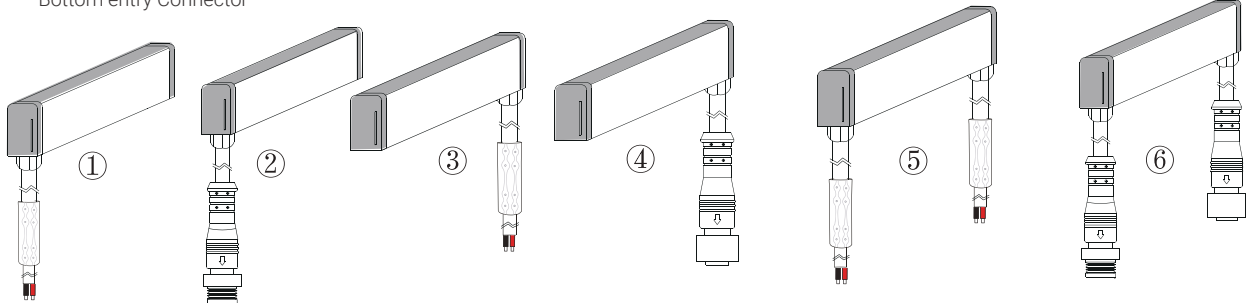
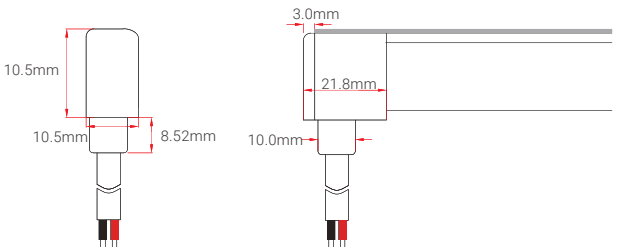
Side entry Connector

- ① MJ-0817-A-S01
- ② MJ-0817-A-S01SM
- ③ MJ-0817-A-S02
- ④ MJ-0817-A-S02SF
- ⑤ MJ-0817-A-S03
- ⑥ MJ-0817-A-S03SMF



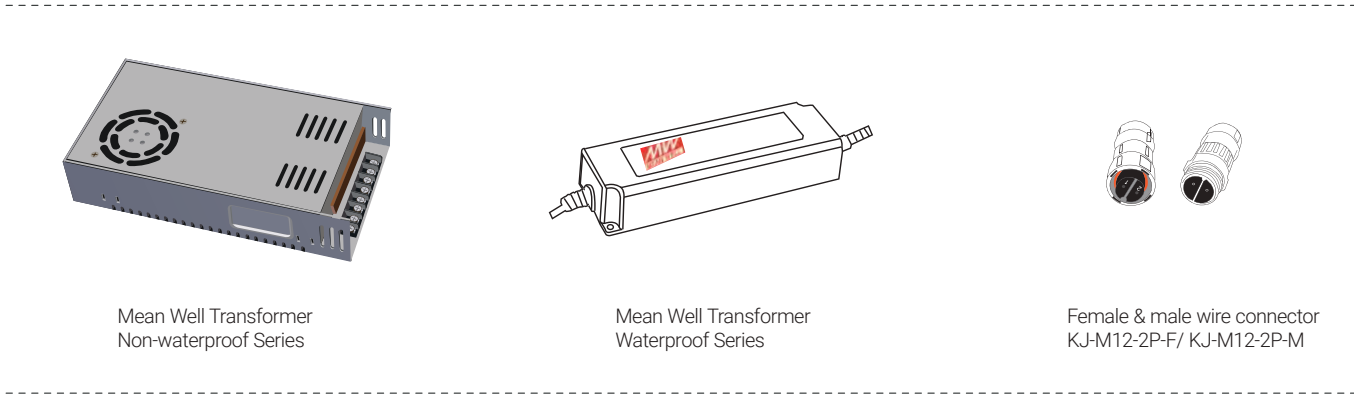
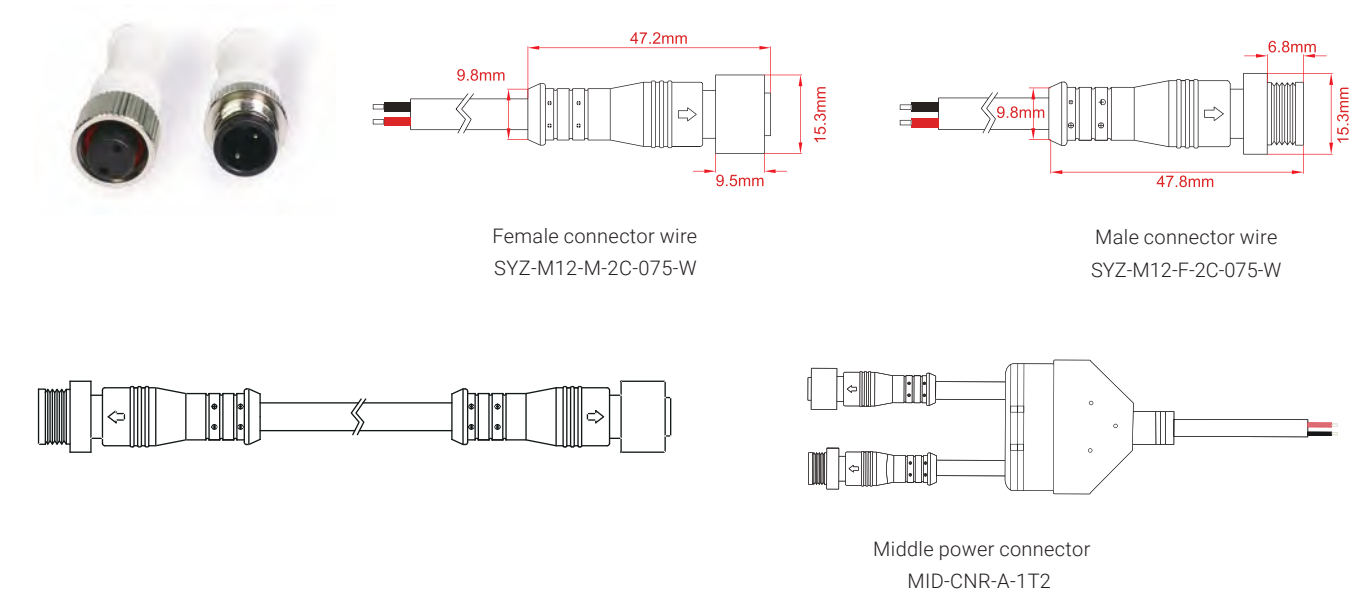
Bottom entry Connector

- ① MJ-0817-A-B01
- ② MJ-0817-A-B01SM
- ③ MJ-0817-A-B02
- ④ MJ-0817-A-B02SF
- ⑤ MJ-0817-A-B03
- ⑥ MJ-0817-A-B03SFM



Other Accessories

Female & Male Connector



Mounting Channel

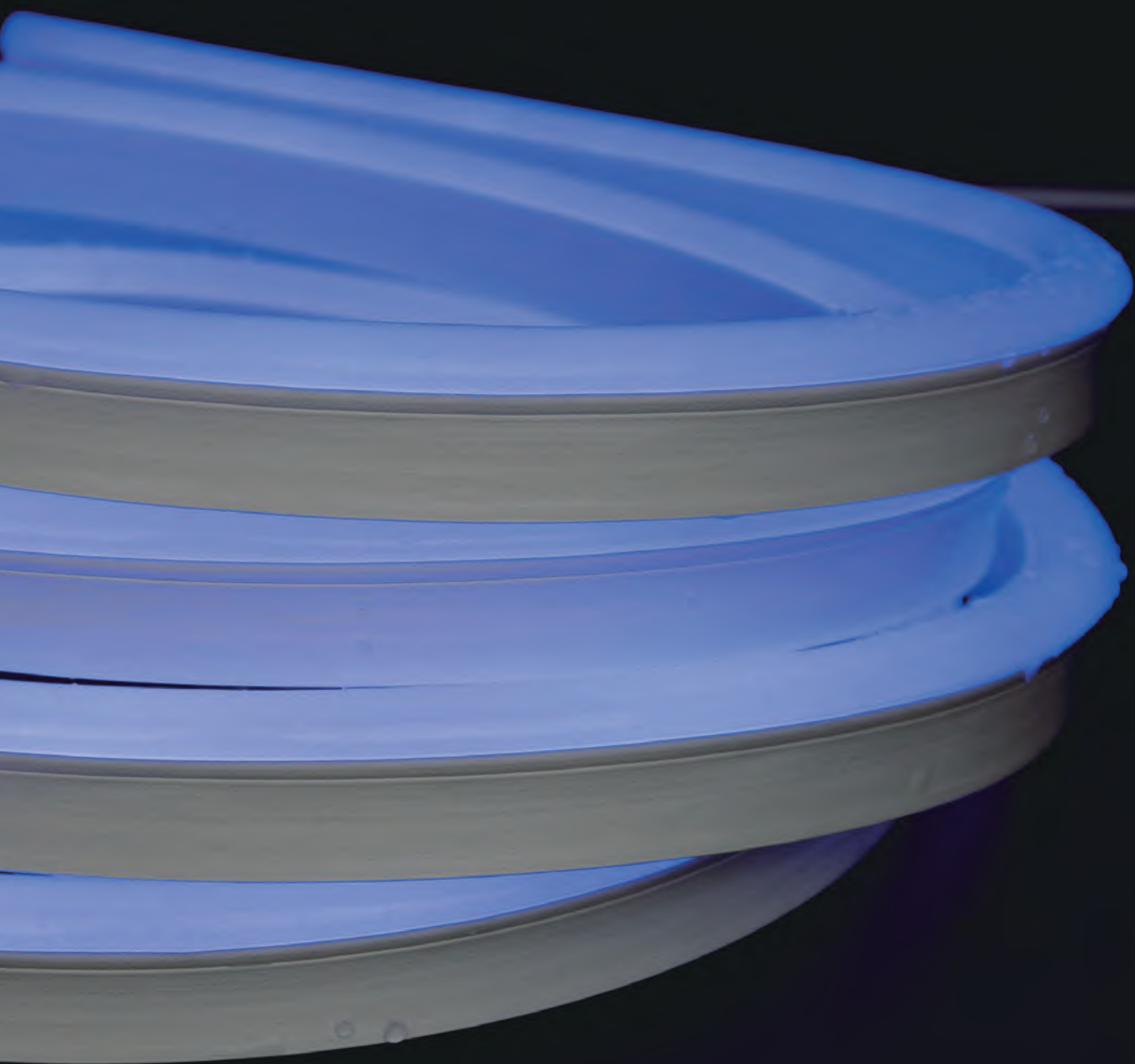
Model	Description	Dimension	Drawing
ALC0817S02	Model: ALC0817S02 Description: Use for: NF-0817S Length option: 1m,2m,35mm Material: Aluminum alloy Optional color:AS/AB/PW Type: Anti-drop for upside down installation	8.50mm 20.40mm 14.19mm	



Application

Suitable for indoor and outdoor decorative lighting, architectural outline lighting, cove lighting, sign and advertising lighting.

NF-1221S – NF-1221S, 11.5*21mm Side Bending IP68 LED Neon Flex



NF-1221S

- Flat surface with 120 degree beam angle
- Side bending with uniform and even light output
- High lumen output, up to 390lm/M
- Full silicone extrusion with IP68 level and high reliability with UV and yellowish resistant, even if used for a long time outdoor
- Max. run up to 30M application, at double feed, no brightness drop
- L70B50@50,000 hours




IP68


Class III


IK08


RoHS


CE


Dirt Resistant


Corrosion Resistant


UV Protected


Saltwater Resistant

NF1221S-24-060-7.2W

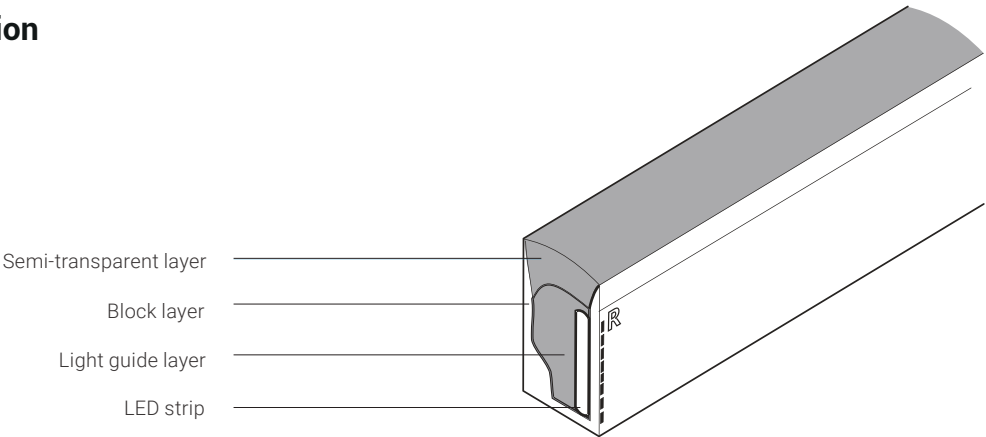
Technical Specification					
Model	NF-1221S-24-072-13W		NF-1221S-24-060-12W	NF-1221S-24-060-7.2W	NF-1221S-24-072-5W
Operating voltage	DC24		DC24	DC24	DC24
Power consumption	13W/M		12W/M	7.2W/M	5W/M
Working Mode	CV		CV	CV	CV
LED type	SMD5050		SMD5050	SMD5050	SMD3528
CRI	Ra>90		Ra>90	Ra>90	Ra>90
Section Size	11.5*21mm		11.5*21mm	11.5*21mm	11.5*21mm
LED Quantity	72pcs/M		60pcs/mM	60pcs/M	72pcs/M
Available CCT	2200K/2700K/3000K/3500K/4000K/5000K			/	2200K/2700K/3000K/3500K/4000K/5000K
Available Color	G/B/LY/P		G/B/LY/P	R/A/O	R/G/B/P/A/O
Min. cutting Unit	6 LEDS		6 LEDS	10 LEDS	12 LEDS
Min. cutting length	83.3mm		100mm	166.7mm	166.7mm
Max. length single feed	8M		10M	15M	15M
Max. length double feed	16M		20M	30M	30M
Photo-electric Parameters					
Model	NF-1221S-24-072-13W		NF-1221S-24-060-12W	NF-1221S-24-060-7.2W	NF-1221S-24-072-5W
CCT	LM/M		LM/M	LM/M	LM/M
R		/	/	>110lm	>144lm
G		>230lm	>200lm	/	>80lm
B		>40lm	>35lm	/	>14m
A		/	/	>110lm	>44lm
O		/	/	>90lm	>35lm
P		>180lm	>150lm	/	>60lm
LY		>300lm	>250lm	/	/
2200K		>330lm	>280lm	/	>120lm
2700K		>330lm	>280lm	/	>120lm
3000K		>330lm	>280lm	/	>120lm
3500K		>380lm	>330lm	/	>130lm
4000K		>380lm	>330lm	/	>130lm
5000K		>390lm	>350lm	/	>140lm

Ordering Code

NF-1221S – 24 – 060 – 5W – 2.2K – S – 01 – SM											
Primary Model	Input Voltage(V)	LED QTY/M	Typical Wattage(W/m)	Color / Light Color		Connector entry type		Connector direction		Cable connector type	
NF-1221S	24 DC24V	060 60pcs 072 72pcs	5W	2200K	2.2K	Side entry	S	Right	01	Male connetor cable	SM
				2700K	2.7K	Direct entry	D	Left	02	Female connector cable	SF
			7.2W	3000K	3K	Bottom entry	B	Double	03	Male & female connector cable	SMF
				3500K	3.5K						
			12W	4000K	4K						
				5000K	5K						
			13W	Red	R						
				Green	G						
				Blue	B						
				Amber	A						
				Orange	O						
				Pink	P						
				Lemon Yellow	LY						

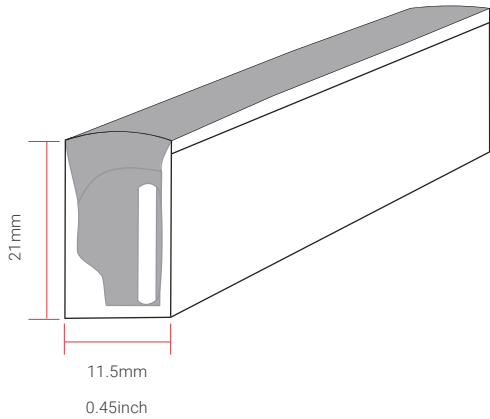
Tunable, RGB, RGBW, DMX version are also available(To be ordered separately)

Construction

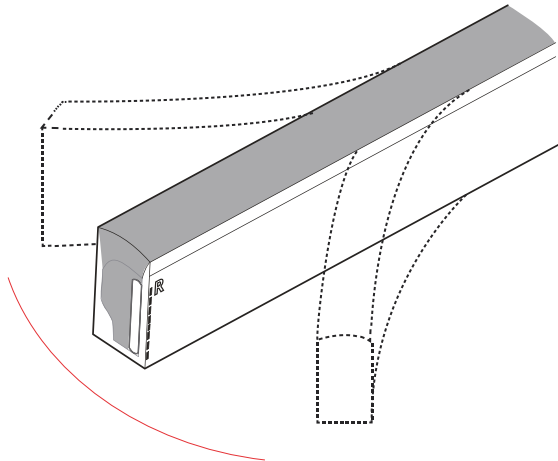


Physical Specification

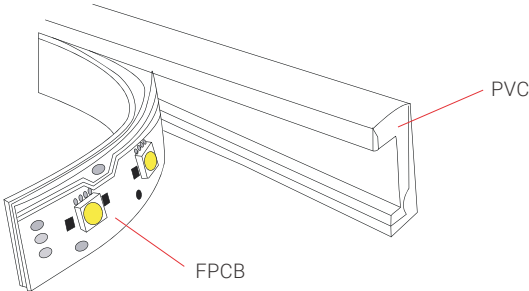
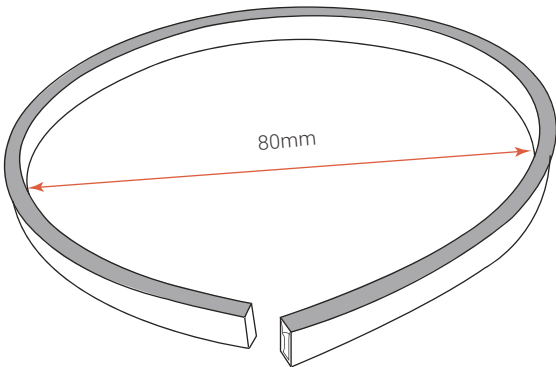
Light profile



Bending direction

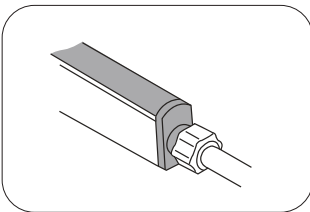


Min. bending diameter



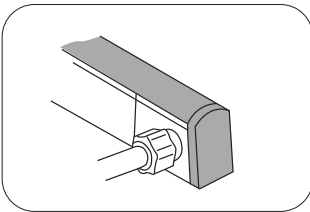
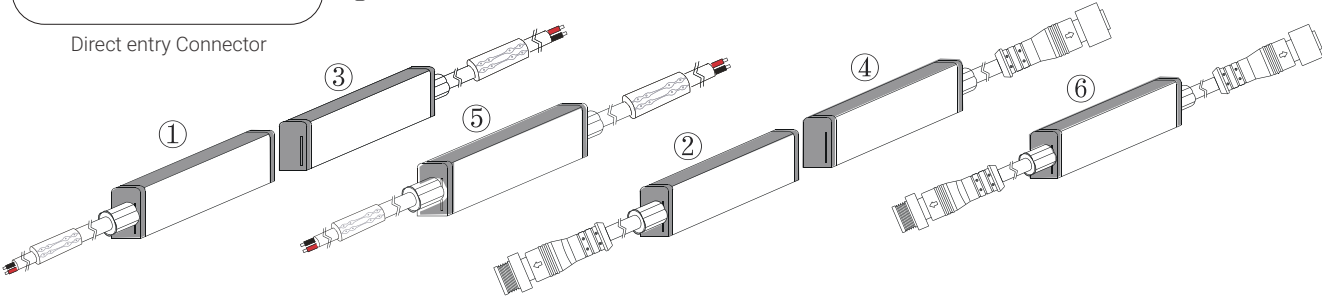
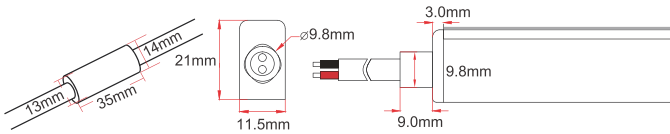
Mould injection connector

(IP68 Factory Assembly only)



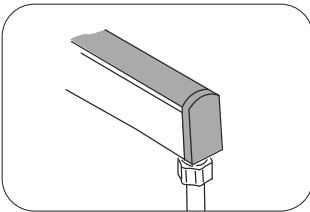
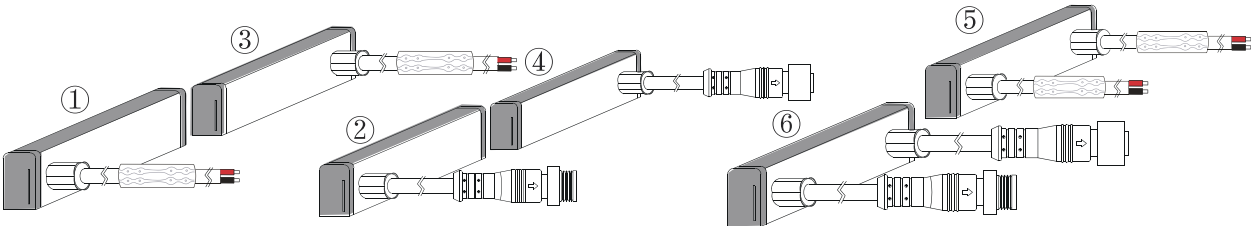
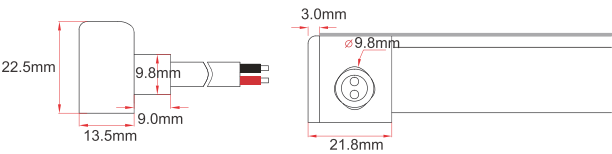
Direct entry Connector

- ① MJ-1221-A-D01
- ② MJ-1221-A-D01SM
- ③ MJ-1221-A-D02
- ④ MJ-1221-A-D02SF
- ⑤ MJ-1221-A-D03
- ⑥ MJ-1221-A-D03SMF



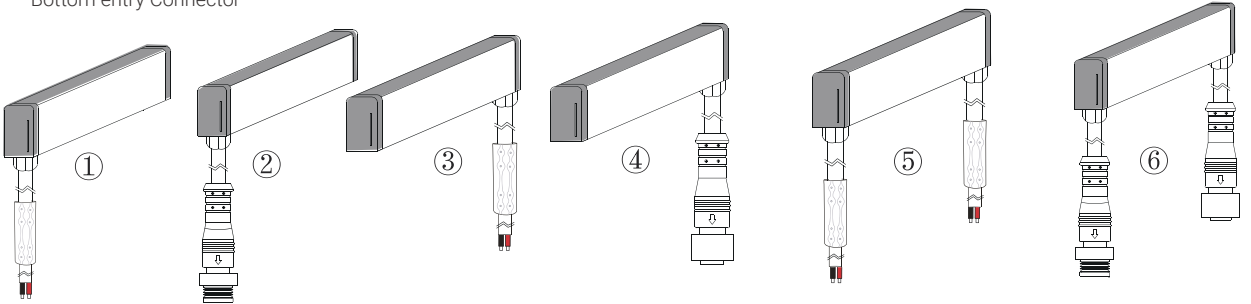
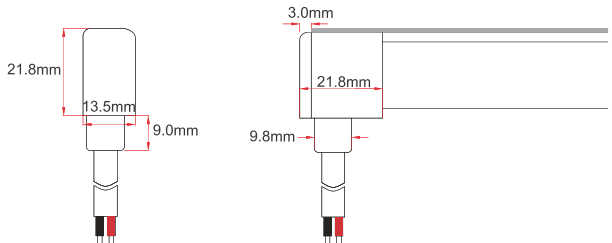
Side entry Connector

- ① MJ-1221-A-S01
- ② MJ-1221-A-S01SM
- ③ MJ-1221-A-S02
- ④ MJ-1221-A-S02SF
- ⑤ MJ-1221-A-S03
- ⑥ MJ-1221-A-S03SMF

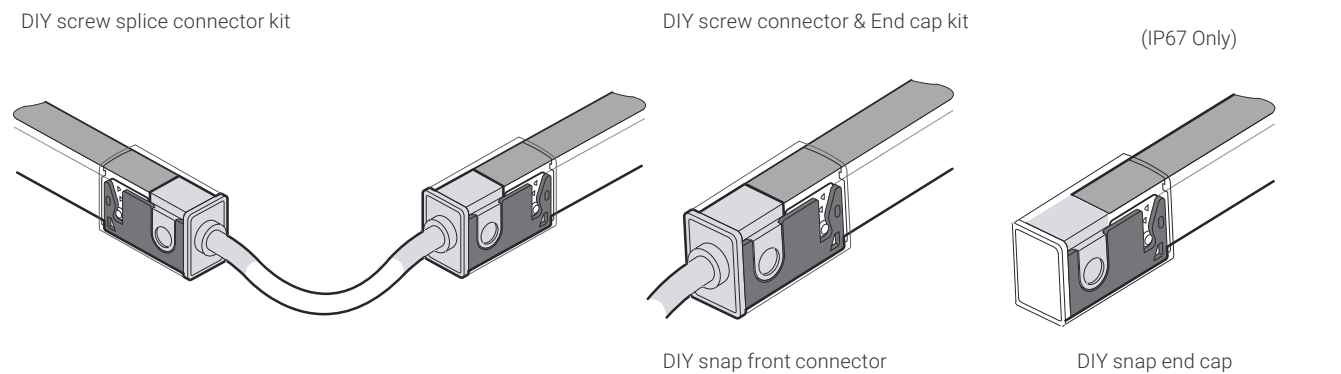
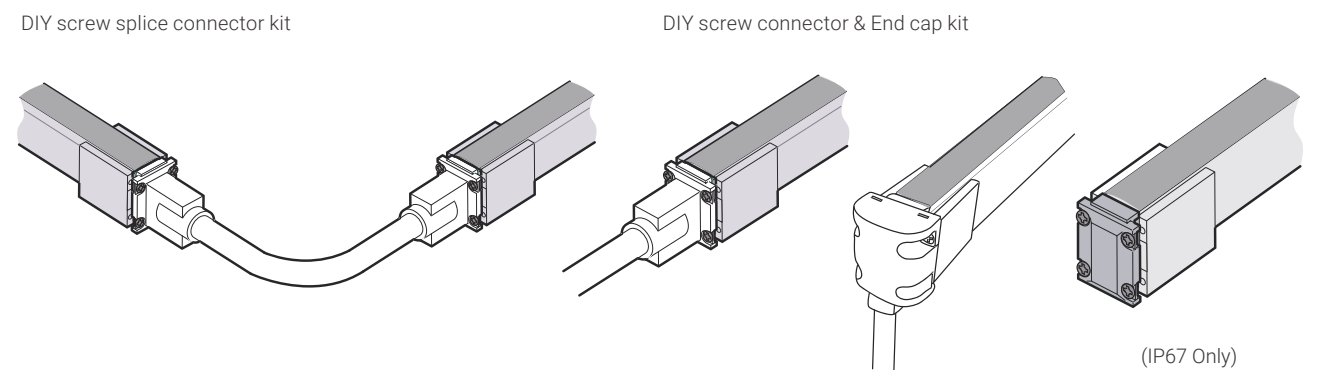
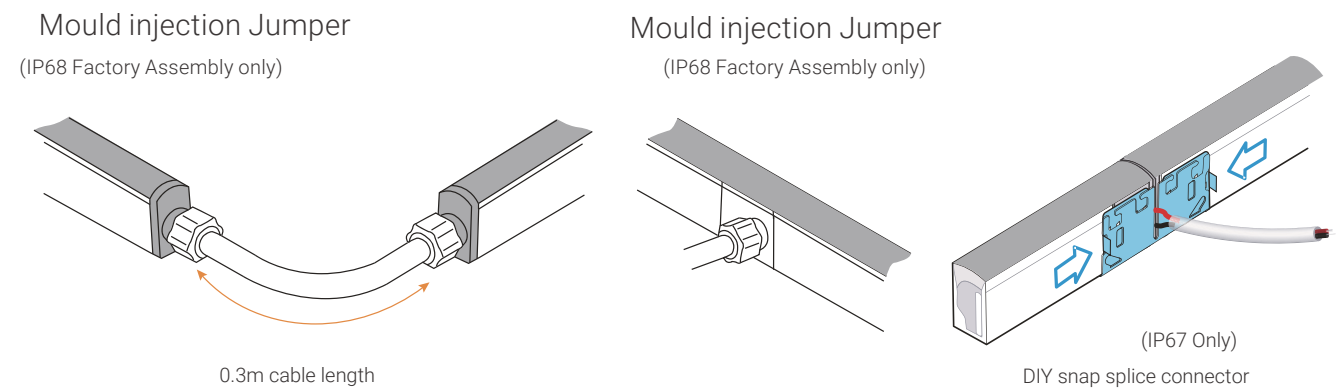


Bottom entry Connector

- ① MJ-1221-A-B01
- ② MJ-1221-A-B01SM
- ③ MJ-1221-A-B02
- ④ MJ-1221-A-B02SF
- ⑤ MJ-1221-A-B03
- ⑥ MJ-1221-A-B03SMF

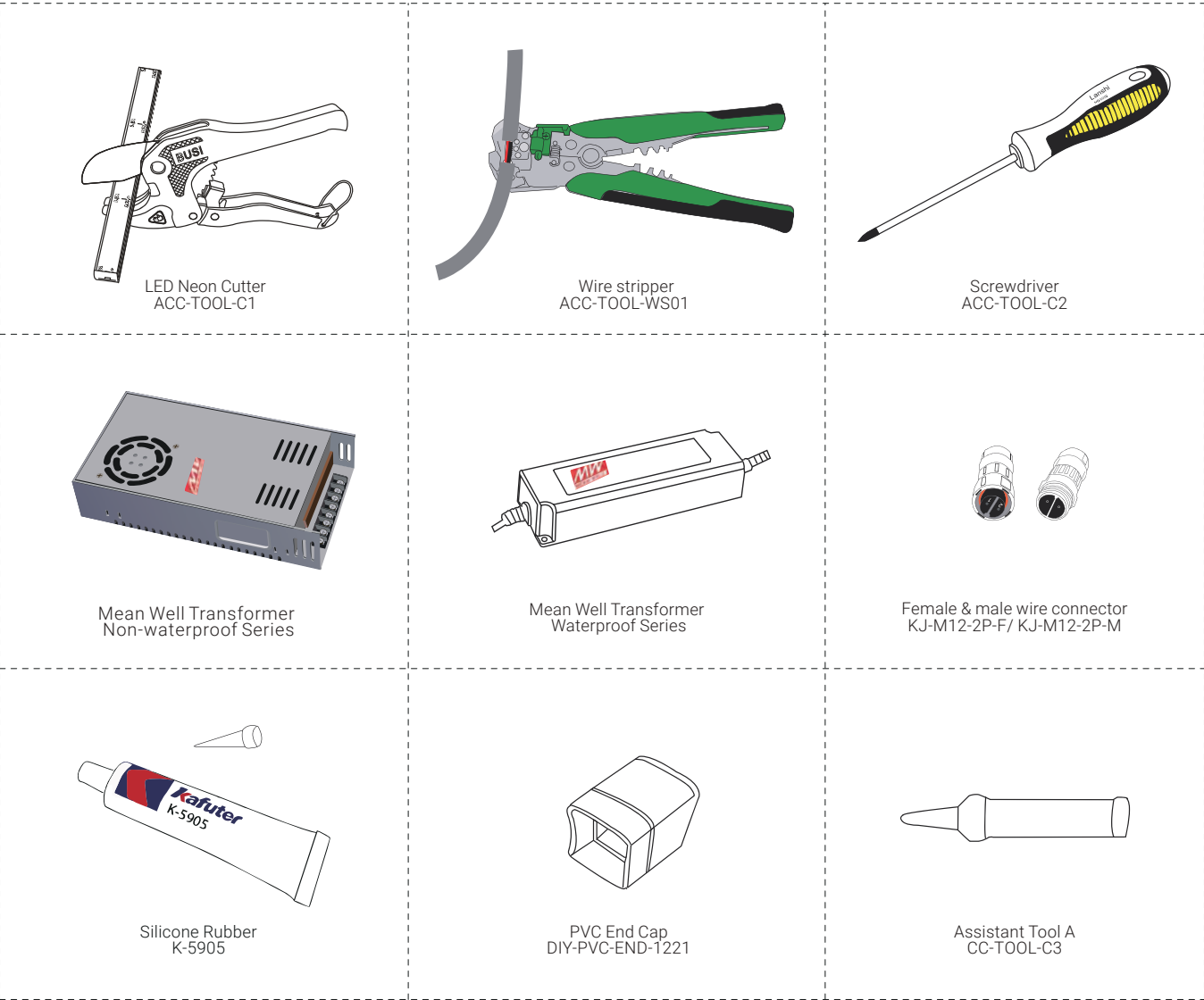
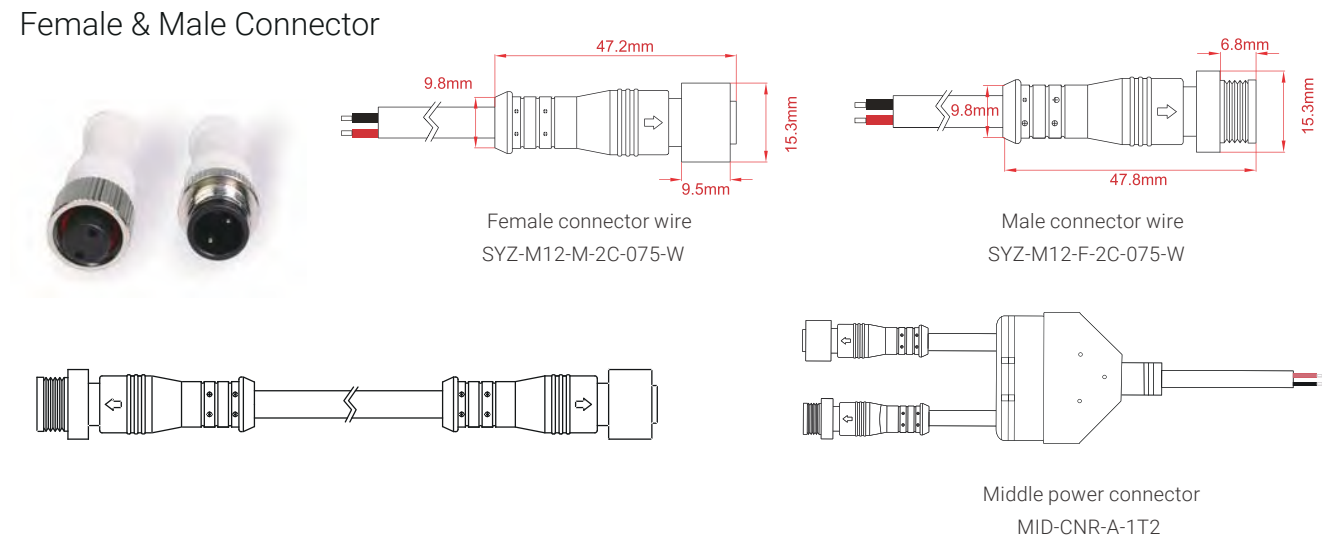


DIY Screw & Snap Connector Kit



Type	Model
Middle injection Connector	MJ-1221-A-M01-06
DIY snap splice connector	DIY-SC-Middle-1221/1228
DIY screw connector kit Jumper	DIY-SC-EXT-1221/1228-D-A
DIY screw front connector	DIY-SC-FR-1221/1228-D-01-A (Right)
DIY screw end cap kit	DIY-SC-FR-1221/1228-D-02-A (Left)
DIY snap front connector	DIY-SC-FR-1221/1228-B-01-A (Right)
DIY screw end cap kit	DIY-SC-FR-1221/1228-B-02-A (Left)
	DIY-SC-END-1221/1228

Other Accessories





NF-1228S

- Flat surface with 270 degree beam angle
- Side bending with uniform and even light output
- High lumen output, up to 350lm/M
- Full silicone extrusion with IP68 level and high reliability with UV and yellowish resistant, even if used for a long time outdoor
- Max. run up to 30M application, at double feed, no brightness drop
- L70B50@50,000 hours




IP68


Class III


IK08


RoHS


CE


Dirt Resistant


Corrosion Resistant


UV Protected


Saltwater Resistant

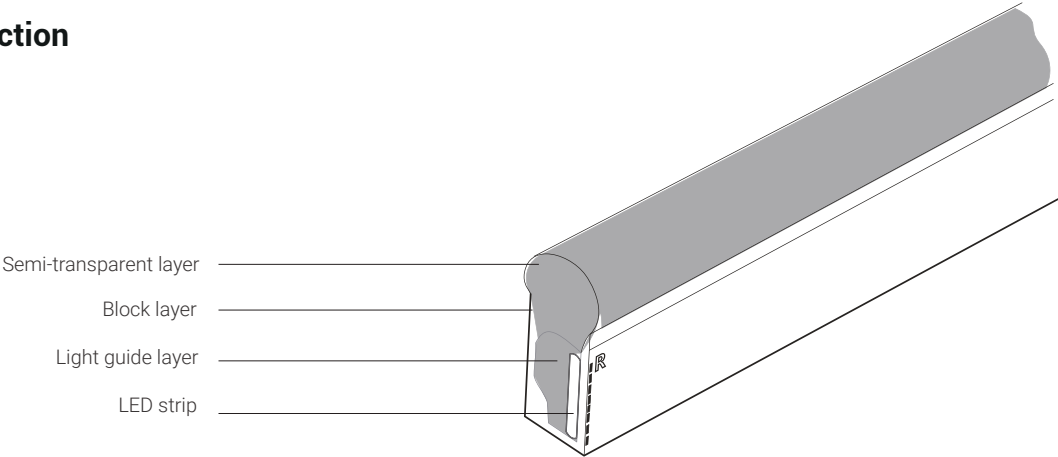
Technical Specification					
Model	NF-1228S-24-072-13W		NF-1228S-24-060-12W	NF-1228S-24-060-7.2W	NF-1228S-24-072-5W
Operating voltage	DC24		DC24	DC24	DC24
Power consumption	13W/M		12W/M	7.2W/M	5W/M
Working Mode	CV		CV	CV	CV
LED type	SMD5050		SMD5050	SMD5050	SMD3528
CRI	Ra>90		Ra>90	Ra>90	Ra>90
Section Size	11.5*28mm		11.5*28mm	11.5*28mm	11.5*28mm
LED Quantity	72pcs/M		60pcs/M	60pcs/M	72pcs/M
Available CCT	2200K/2700K/3000K/3500K/4000K/5000K			/	
Available Color	G/B/LY/P		G/B/LY/P	R/A/O	R/G/B/P/A/O
Min. cutting Unit	6 LEDS		6 LEDS	10 LEDS	12 LEDS
Min. cutting length	83.3mm		100mm	166.7mm	166.7mm
Max. length single feed	8M		10M	15M	15M
Max. length double feed	16M		20M	30M	30M
Photo-electric Parameters					
Model	NF-1228S-24-072-13W		NF-1228S-24-060-12W	NF-1228S-24-060-7.2W	NF-1228S-24-072-5W
CCT	lm/M		lm/M	lm/M	lm/M
R		/	/	>100lm	>40lm
G		>200lm	>180lm	/	>70lm
B		>35lm	>30lm	/	>13lm
A		/	/	>100lm	>40lm
O		/	/	>80lm	>32lm
P		>160lm	>130lm	/	>55lm
LY		>270lm	>220lm	/	/
2200K		>290lm	>250lm	/	>110lm
2700K		>290lm	>250lm	/	>110lm
3000K		>290lm	>300lm	/	>110lm
3500K		>340lm	>300lm	/	>120lm
4000K		>340lm	>300lm	/	>120lm
5000K		>350lm	>320lm	/	>130lm

Ordering Code

NF-1228S-		24	-	060	-	5W	-	2.2K	-	S	-	01	-	SM
Primary Model	Input Voltage(V)	LED QTY/M	Typical Wattage(W/m)	Color / Light Color		Connector entry type	Connector direction	Cable connector type						
NF-1228S	24 DC24V	060 60pcs 072 72pcs	5W	2200K	2.2K	Side entry	S	Right	01	Male connetor cable	SM			
				2700K	2.7K	Direct entry	D	Left	02	Female connector cable	SF			
				3000K	3K	Bottom entry	B	Double	03	Male & female connector cable	SMF			
			3500K	3.5K	Bare wire							Blank		
			12W	4000K									4K	
			13W	5000K									5K	
			Red	R										
			Green	G										
			Blue	B										
			Amber	A										
			Orange	O										
			Pink	P										
			Lemon Yellow	LY										

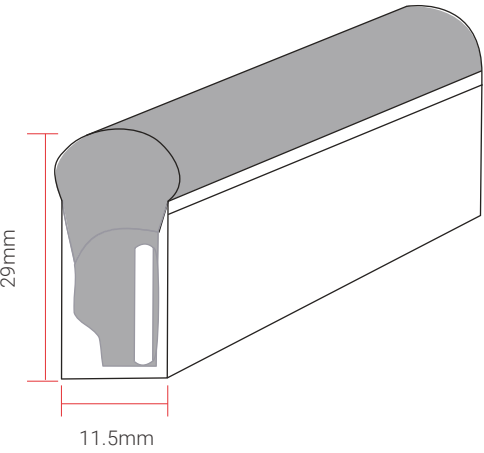
Tunable, RGB, RGBW, DMX version are also available(To be ordered separately)

Construction

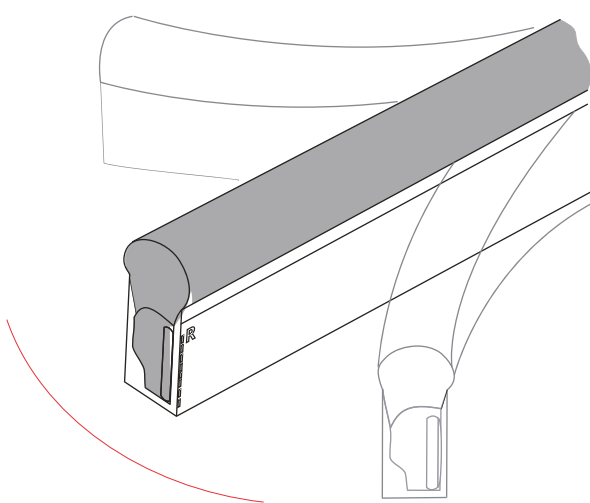


Physical Specification

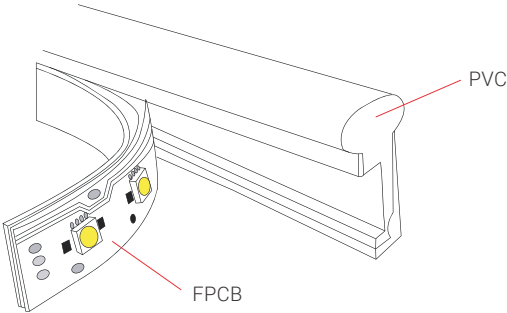
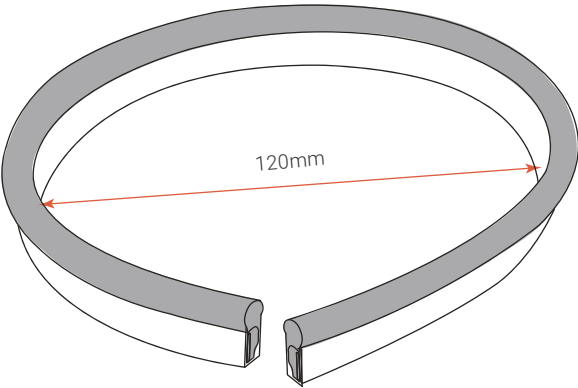
Light profile



Bending direction

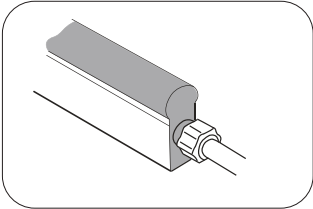


Min. bending diameter



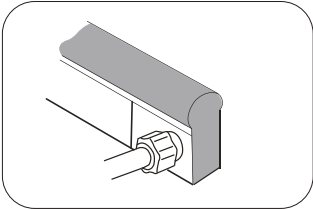
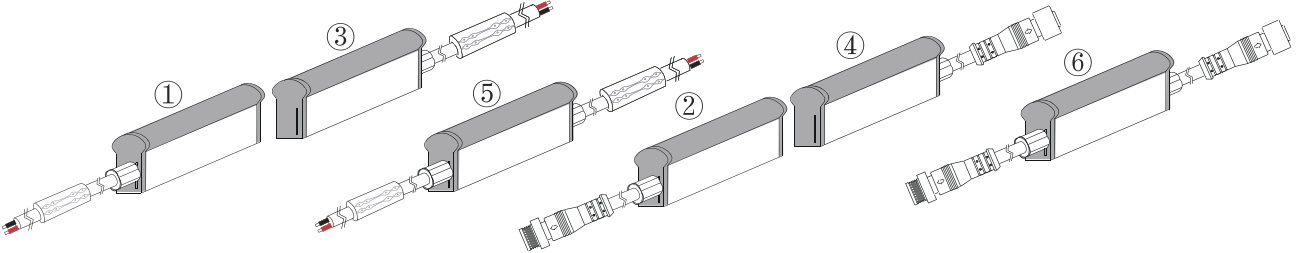
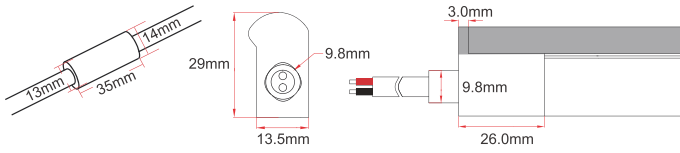
Mould injection connector

(IP68 Factory Assembly only)



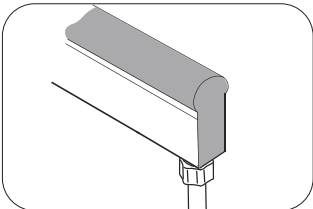
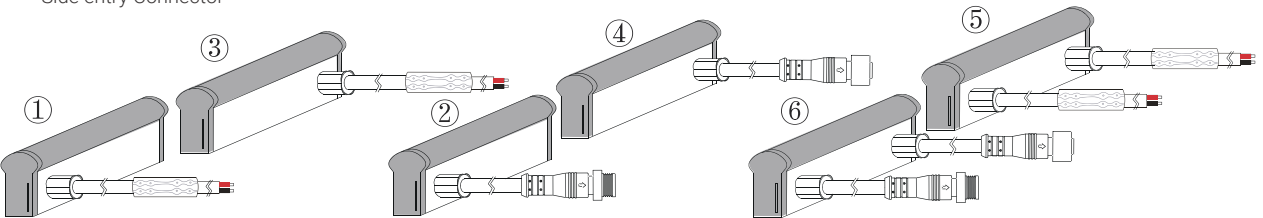
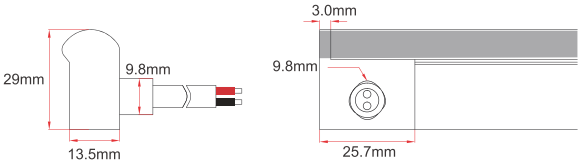
Direct entry Connector

- ① MJ-1228-A-D01
- ② MJ-1228-A-D01SM
- ③ MJ-1228-A-D02
- ④ MJ-1228-A-D02SF
- ⑤ MJ-1228-A-D03
- ⑥ MJ-1228-A-D03SMF



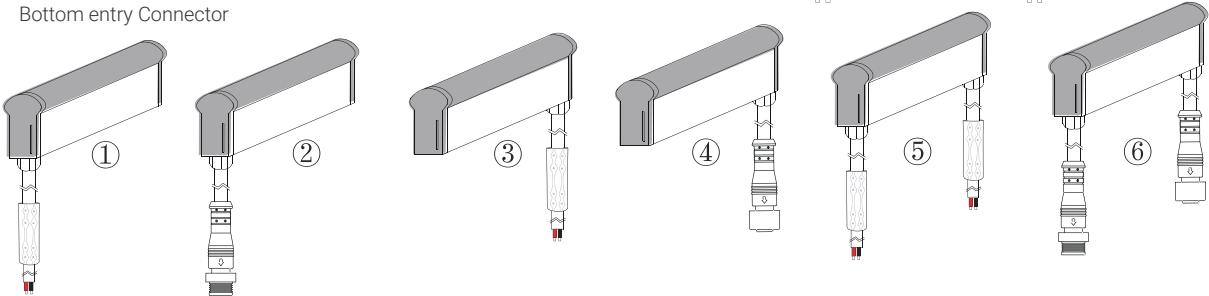
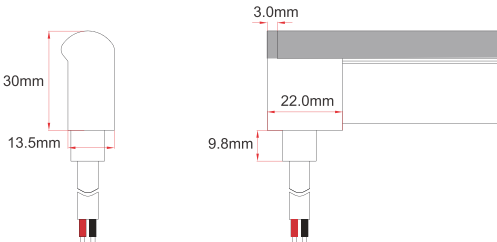
Side entry Connector

- ① MJ-1228-A-S01
- ② MJ-1228-A-S01SM
- ③ MJ-1228-A-S02
- ④ MJ-1228-A-S02SF
- ⑤ MJ-1228-A-S03
- ⑥ MJ-1228-A-S03SMF



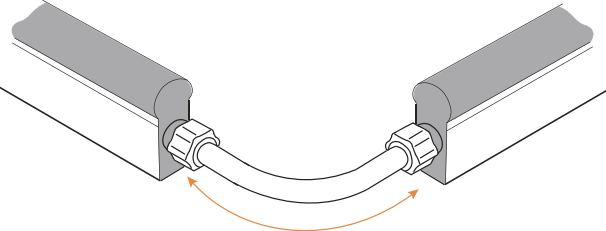
Bottom entry Connector

- ① MJ-1228-A-B01-06
- ② MJ-1228-A-B01SM
- ③ MJ-1228-A-B02
- ④ MJ-1228-A-B02SF
- ⑤ MJ-1228-A-B03
- ⑥ MJ-1228-A-B03SMF



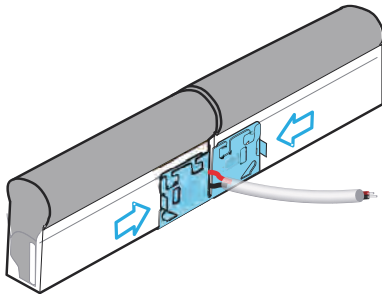
Mould injection Jumper

(IP68 Factory Assembly only)



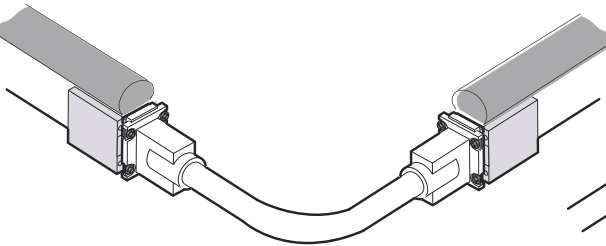
0.3m cable length

DIY snap splice connector
(IP67 Only)

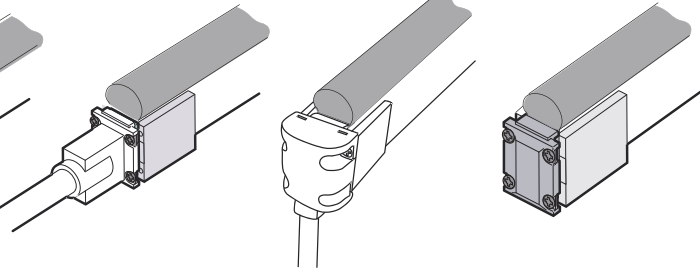


DIY Screw & Snap Connector Kit (IP67 Only)

DIY screw splice connector kit



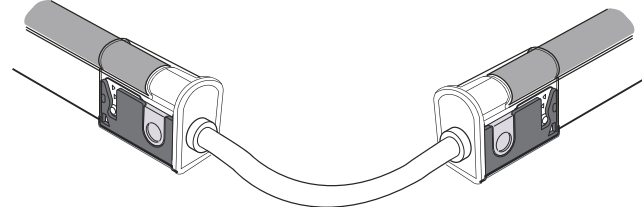
DIY screw connector kit



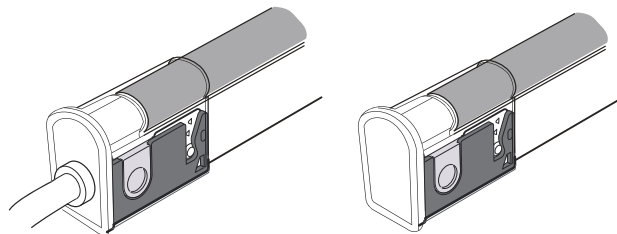
DIY screw front connector

DIY screw end cap

DIY screw splice connector kit



DIY snap connector kit



DIY screw front connector

DIY screw end cap

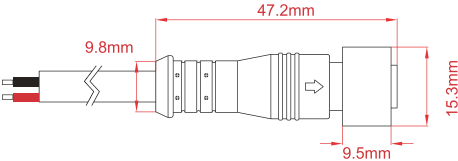
Type

- Middle injection Connector
- DIY snap splice connector
- DIY screw connector kit Jumper
- DIY screw front connector
- DIY screw end cap kit
- DIY snap front connector
- DIY screw end cap kit

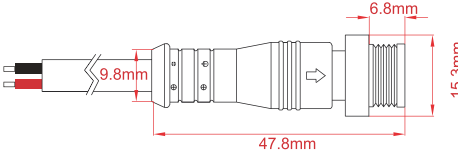
Model

- MJ-1228-A-M01-06
- DIY-SC-Middle-1221/1228
- DIY-SC-EXT-1221/1228-D-A
- DIY-SC-FR-1221/1228-D-01-A (Right)
- DIY-SC-FR-1221/1228-D-02-A (Left)
- DIY-SC-FR-1221/1228-B-01-A (Right)
- DIY-SC-FR-1221/1228-B-02-A (Left)
- DIY-SC-END-1221/1228

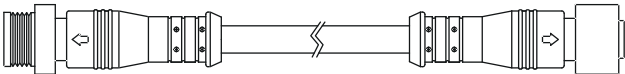
- DIY-SN-FR-1221/1228-D-01-A (Right)
- DIY-SN-FR-1221/1228-D-02-A (Left)
- DIY-SN-END-1221/1228-01 (Right)
- DIY-SN-END-1221/1228-02 (Left)



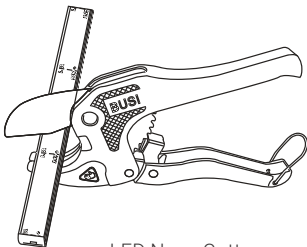
Female connector wire
SYZ-M12-M-2C-075-W



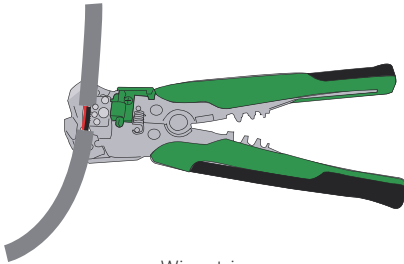
Male connector wire
SYZ-M12-F-2C-075-W



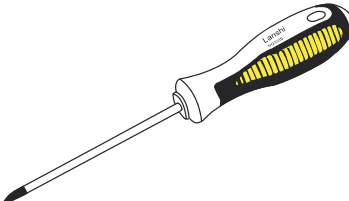
Middle power connector
MID-CNR-A-1T2



LED Neon Cutter
ACC-TOOL-C1



Wire stripper
ACC-TOOL-WS01



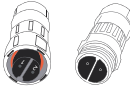
Screwdriver
ACC-TOOL-C2



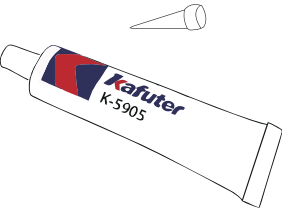
Mean Well Transformer
Non-waterproof Series



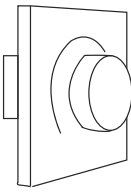
Mean Well Transformer
Waterproof Series



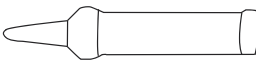
Female & male wire connector
KJ-M12-2P-F/ KJ-M12-2P-M



Silicone Rubber
K-5905



Dimmer



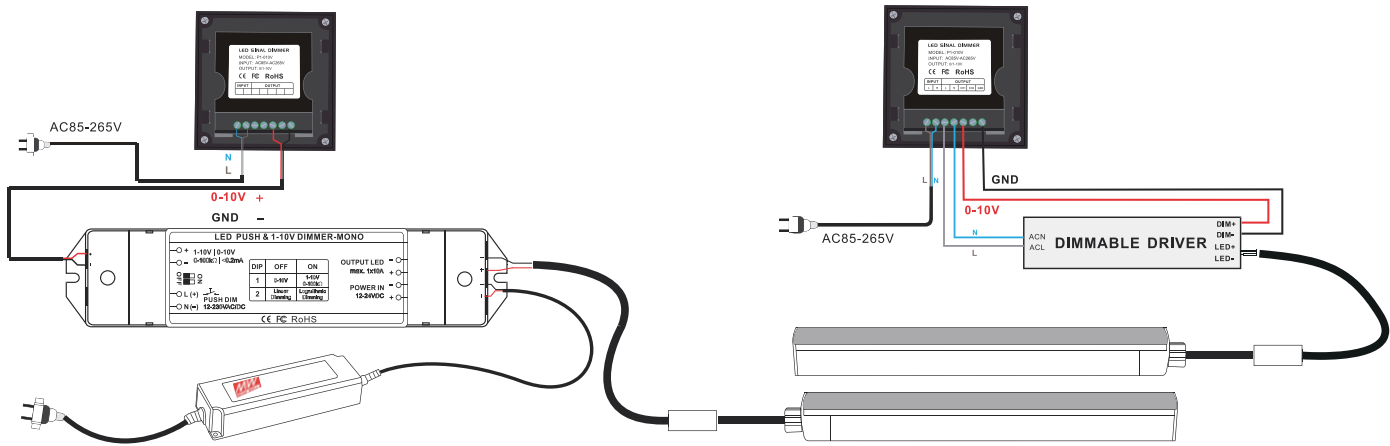
Assistant Tool A
CC-TOOL-C3

NF-1221S/ NF-1228S – 11.5*21mm / 11.5*28mm Side Bending IP68 LED Neon Flex

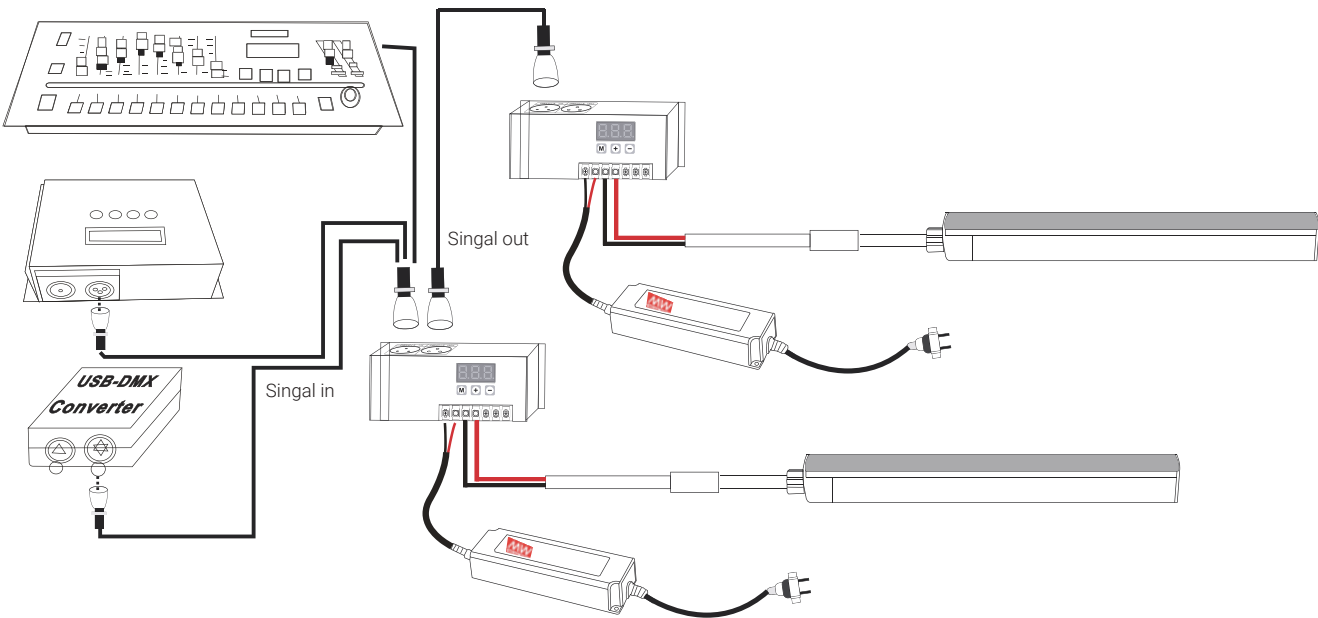
Mounting Profile			
Model	Description	Dimension	Drawing
ALC1221/1228S01	Compatibility: NF-1221S & NF-1228S Length option: 1m,2m,35mm Material: Aluminum alloy Optional color: AS/AB/PW Typer: Standard		
ALC1221/1228S04	Model: ALC1221/1228S04 Description: Use for: NF-1221S & NF-1228S Length option: 1m,2m,35mm Material: Aluminum alloy Optional color: AS/AB/PW Type: Anti-drop for upside down installation		
ALC1221/1228H01	Use for: NF-1221S & NF-1228S Length option: 1m,2m,35mm Material: Aluminum alloy Optional color: AS/AB/PW Type: Cable hiding		
ALC1221/1228V01	Use for: NF-1221S & NF-1228S Length option: 1 m,2m,35mm Material: Aluminum alloy Optional color: AS/AB/PW Type: Vertical installation		
SSC1221/1228FLX	Use for: NF-1221S & NF-1228S Length option: 10cm,30cm,50cm, 100cm Material: Stainless steel Optional color: Polished Type: Flexible		
SSC1221/1228S01	Use for: NF-1221S & NF-1228S Length option: 5cm Material: Stainless steel Optional color: Natural color Type: 316 stainless steel		

Dimming system Connection

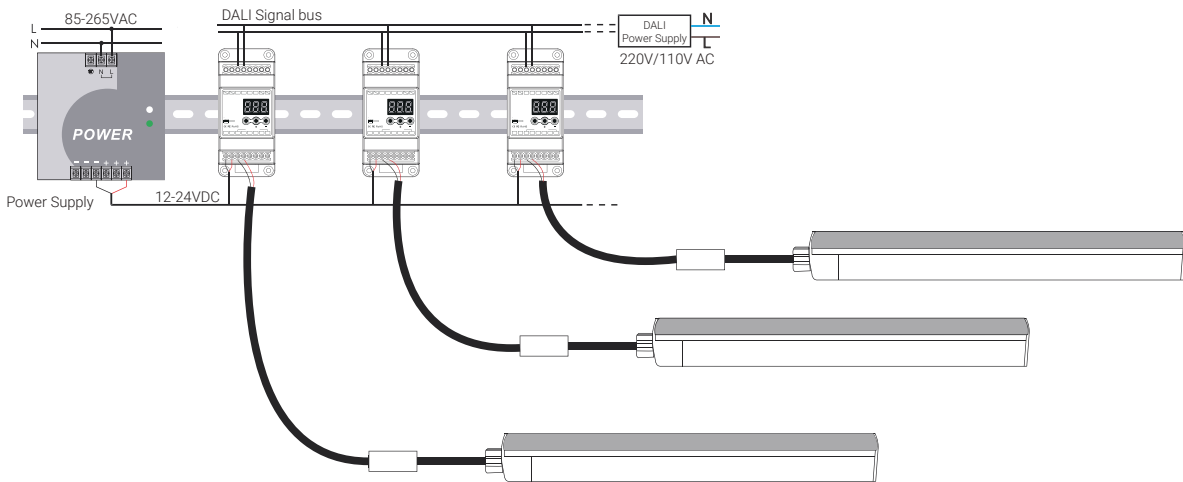
0-10V dimming system



DMX512 dimming system



DALI dimming system



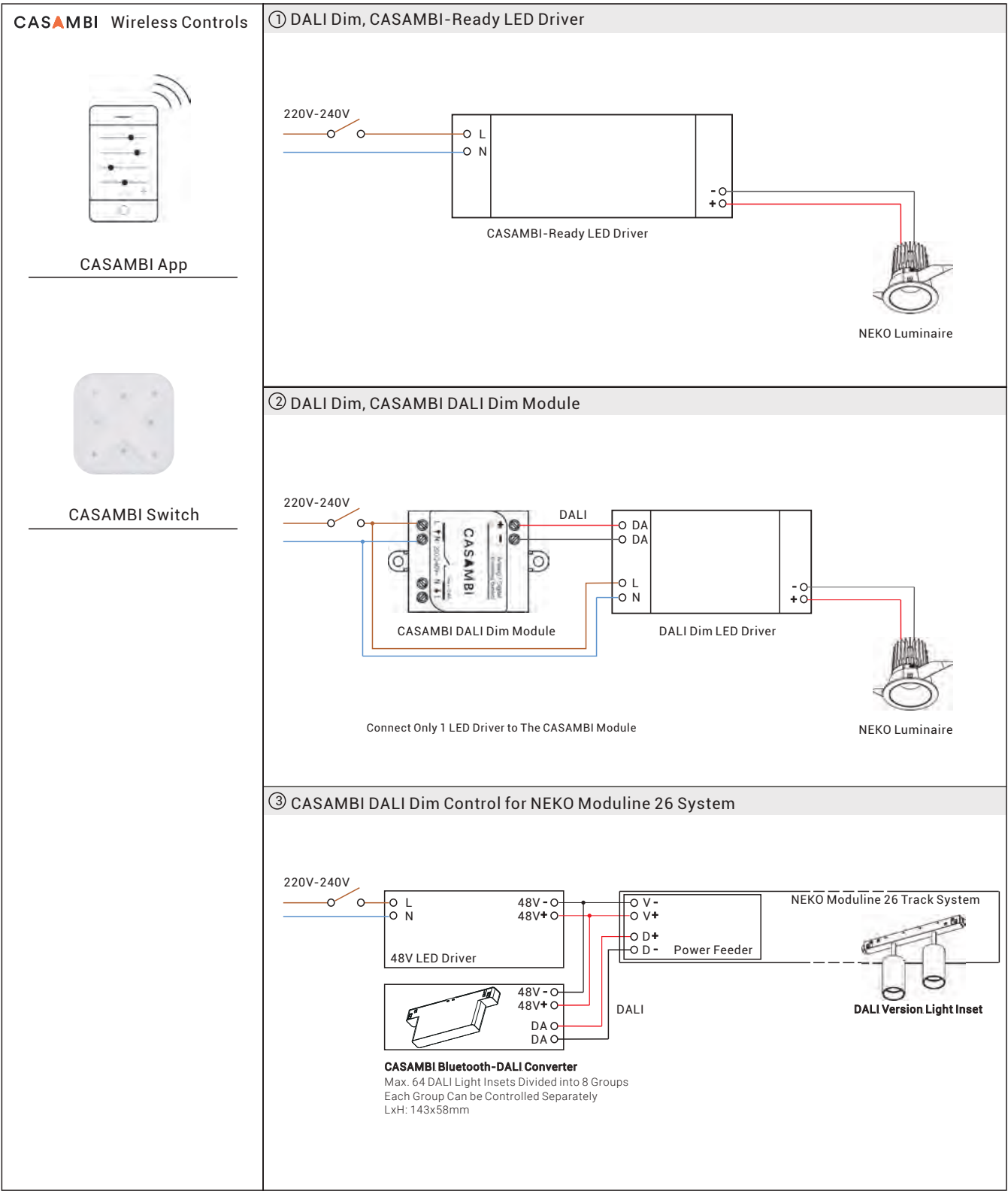


Control NEKO luminaires via CASAMBI

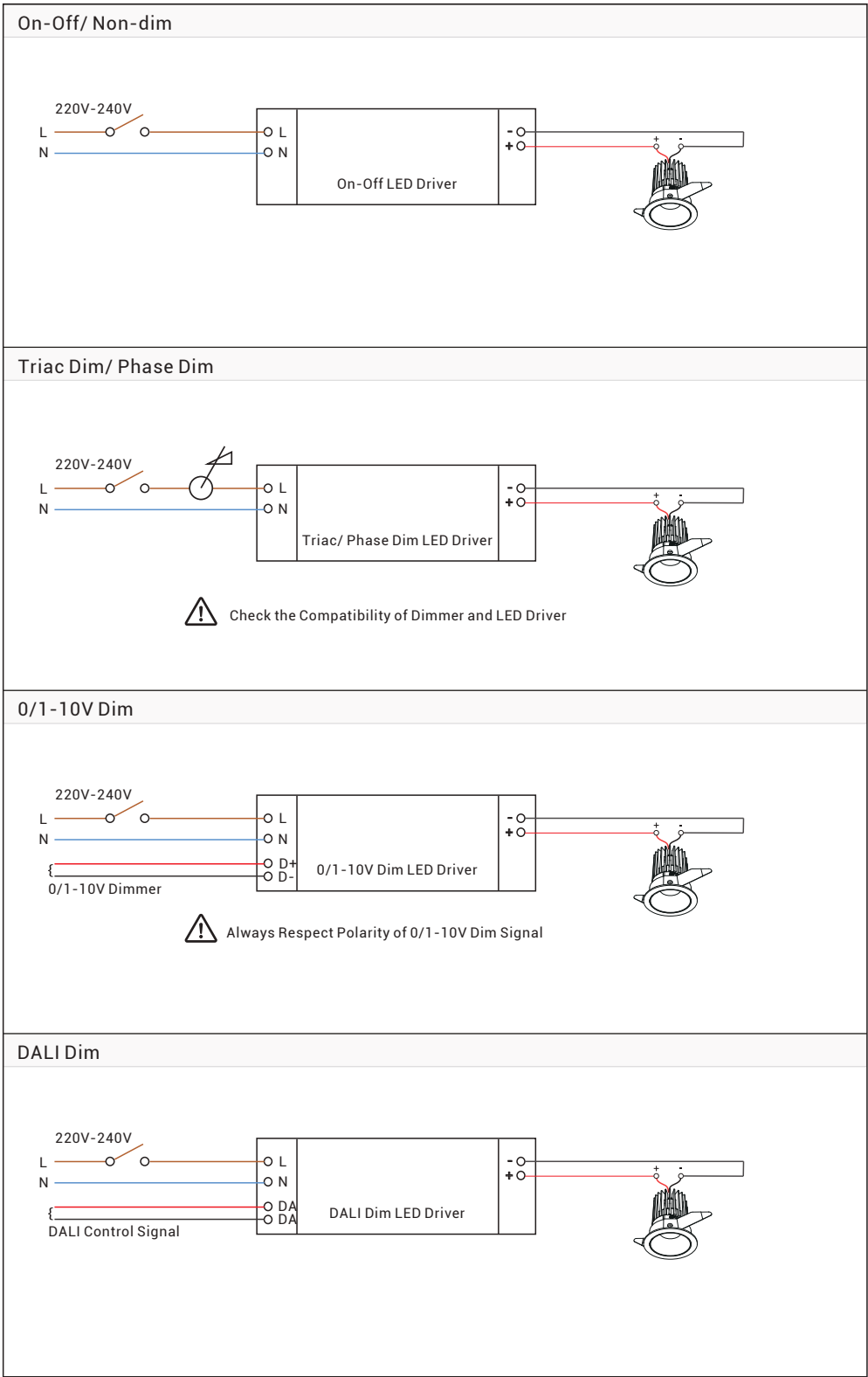
CASAMBI is a versatile Bluetooth-based lighting control solution for commercial, residential, hospitality, office, and retail spaces. Supporting NEKO luminaires, it offers seamless, smart control over lighting networks through an intuitive app, making it ideal for various applications.

Connect NEKO luminaires onto CASAMBI

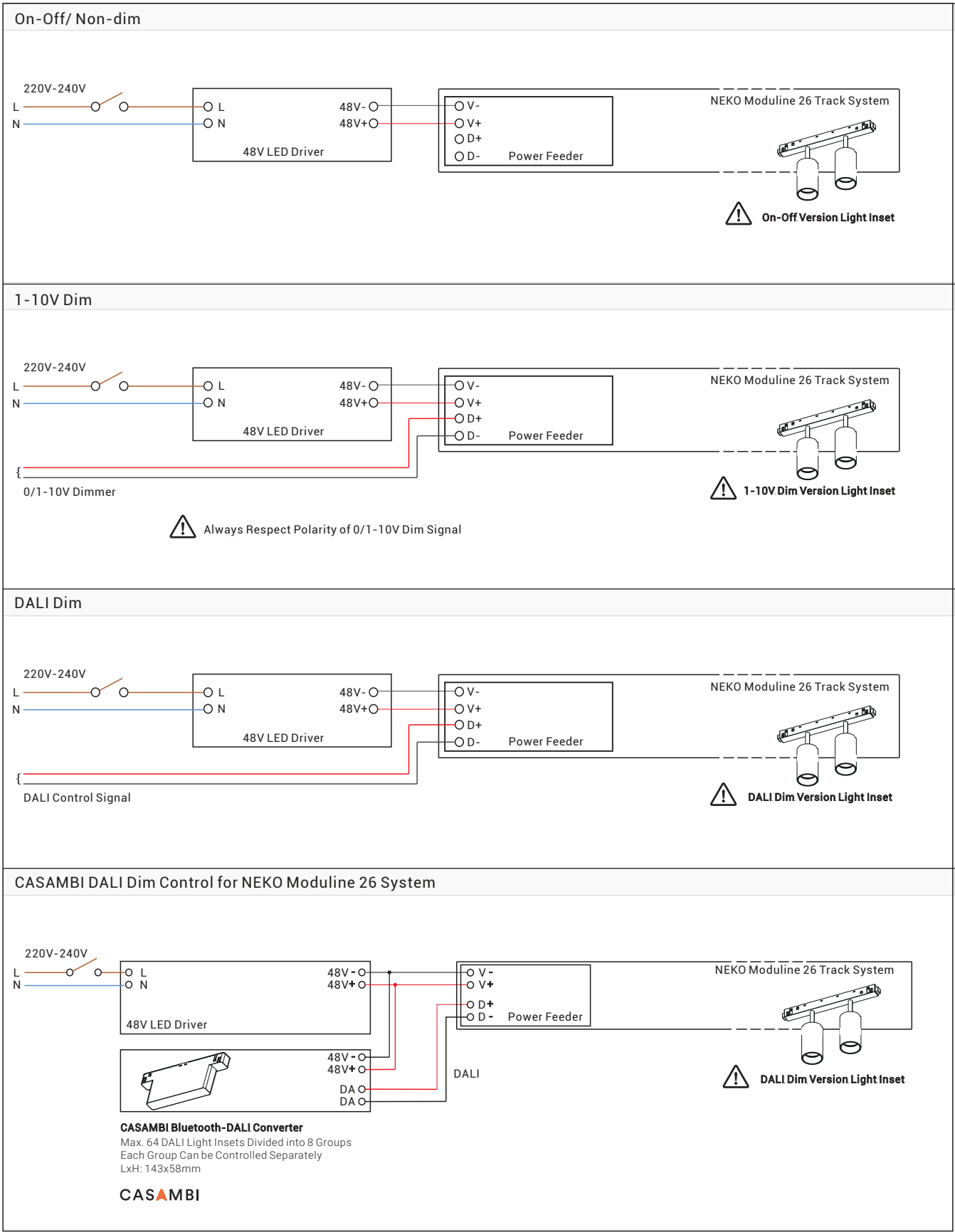
Here below are the options.



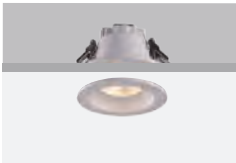
Lighting Controls Wiring Diagrams



Wiring Diagrams of Moduline 26 Track System



LAKEPOINT Series

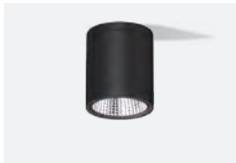


LAKEPOINT Fixed
■ 641



LAKEPOINT Adjustable
■ 642

CARMEL Series



SKYSURFER SSRC
■ 643



CARMEL Round
■ 644

RIVA Series



RIVA Round
■ 645



RIVA Square
■ 646

CHIC Wall & Ceiling light Series



CHIC
■ 647-649

New



CAMPSBAY Series



CAMPSBAY Single
■ 650



CAMPSBAY Double

LAGOON Series



LAGOON
■ 651

CRUZ D Series



CRUZ D
■ 652

CAPRI Series



CAPRI
■ 653

BAY Series



BAY
■ 654

NICE Series



NICE 250S & NICE 250D
■ 655



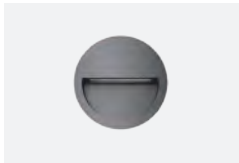
NICE 500S & NICE 500D
■ 656

St.Tropez Series



St.Tropez
■ 657

Capetown-Recessed Series

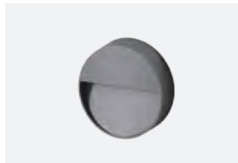


Capetown Round-Recessed
■ 659



Capetown Square-Recessed

Capetown-Surface Series



Capetown Round-Surface
■ 660



Capetown Square-Surface

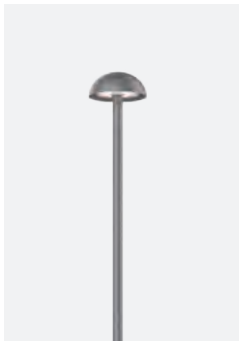
AMALFI Series



AMALFI Single
■ 661-662

New

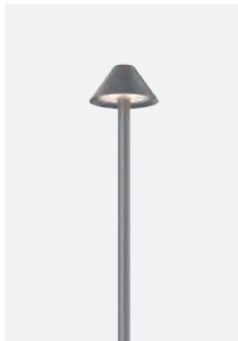
POSEIDON Series



POSEIDON S100A
■ 663-666



POSEIDON S100B



POSEIDON S100C

CALIFORNIA Series



CALIFORNIA 12
■ 667



CALIFORNIA 16

DURBAN Series



DURBAN
■ 668

POSITANO Series



POSITANO 300
■ 669



POSITANO 600

PORTOFINO Series



PORTOFINO Adjustable
■ 670

AFTER7 Series

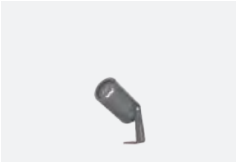


AFTER7 Mini
■ 671

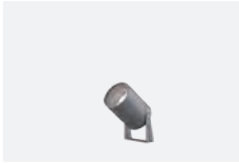


AFTER7 Maxi
■ 672

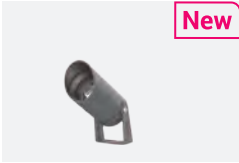
NEPTUNE Series



NEPTUNE XSU CV
■ 673-675



NEPTUNE SU CV
■ 676



NEPTUNE SUBS CV
■ 677-678



NEPTUNE MU CV
■ 679



NEPTUNE MUBS CV
■ 680-681

New

New



NEPTUNE LUBCV
■ 682



NEPTUNE LUBS CV
■ 683-784



NEPTUNE SR CV
NEPTUNE SR HV
■ 685-686



NEPTUNE SRBS CV
NEPTUNE SRBS HV
■ 687-688



NEPTUNE MR CV
NEPTUNE MR HV
■ 689

New

New

New

New

New

New

New



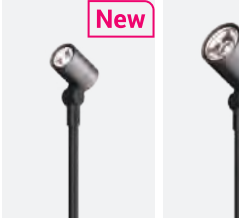
NEPTUNE MRBS CV
NEPTUNE MRBS HV
■ 690-691



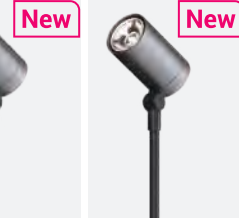
NEPTUNE LR CV
NEPTUNE LR HV
■ 692



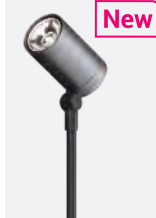
NEPTUNE LRSS CV
NEPTUNE LRSS HV
■ 693-694



NEPTUNE SP
■ 695-696



NEPTUNE MP
■ 697



NEPTUNE LP
■ 698

TERARACE Series



TERARACE Micro
■ 699



TERARACE Nano
■ 700



TERARACE Mini
■ 701



TERARACE Maxi
■ 702



TERARACE Nano
■ 703



TERARACE Mini
■ 704



TERARACE Maxi
■ 705



TERARACE Maxi
Wall Washer
■ 706

TERARACE Dimming Series

New



TERARACE Maxi
■ 705



TERARACE Maxi
Wall Washer
■ 706

OUTDOOR RANGE

EXTERIOR LIGHTING

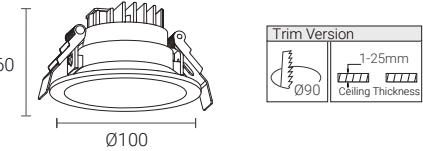
Project: Sorrisniva Arctic Wilderness Lodge, Alta, Norway



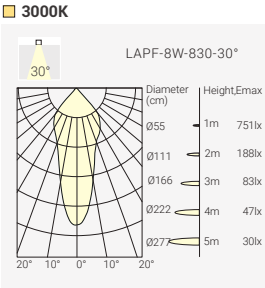
LAKEPOINT Fixed – Exterior LED Downlight



- Quick Info**
- Ceiling Cut-out: Ø90mm, 3000K
 - CREE LED: 6W, CRI>80
 - Beam Angle: 30°
 - Lumen Output: Up to 500lm System Luminous Flux
 - IP Class: IP65
 - Body: Aluminum; Color: White/ Black
 - LED Driver: With Non-Dimmable LED driver



Light Distribution



Finish



Order Info

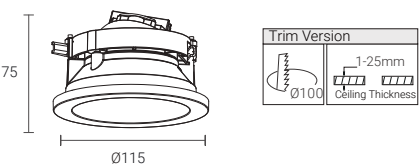
LED Power	System Power	Input	CRI	CCT	Beam	System Output	Model	Code
6W	8W	220-240VAC	80	3000K	30°	500lm	LAKEPOINT F-830-30°	LAPF-8303008F-WW LAPF-8303008F-BB

Remark: With internal Non-Dimmable LED driver

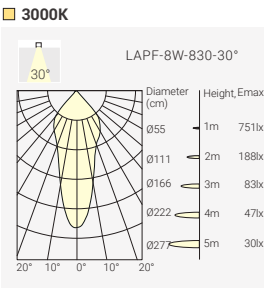
LAKEPOINT Adjustable – Exterior LED Downlight



- Quick Info**
- Ceiling Cut-out: Ø100mm
 - CREE LED: 6W, CRI>80, 3000K
 - Beam Angle: 30°
 - Lumen Output: Up to 500lm System Luminous Flux
 - IP Class: IP65
 - Body: Aluminum; Color: White/ Black
 - LED Driver: With Non-Dimmable LED driver



Light Distribution



Finish



Order Info

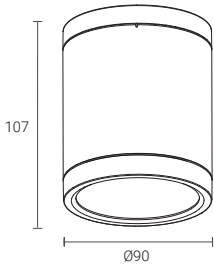
LED Power	System Power	Input	CRI	CCT	Beam	System Output	Model	Code
6W	8W	220-240VAC	80	3000K	30°	500lm	LAKEPOINT A-830-30°	LAPA-8303008F-WW LAPA-8303008F-BB

Remark: With internal Non-Dimmable LED driver

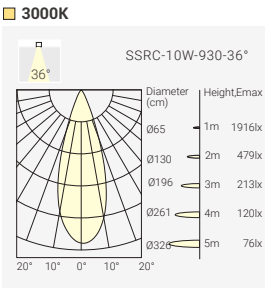
SKYSURFER SSRC – IP65 LED Ceiling Light



- Quick Info**
- CITIZEN LED: 8W, CRI>90, 3000K
 - Beam Angle: 36°
 - Lumen Output: Up to 850lm System Luminous Flux
 - IP Class: IP65
 - Body: Aluminum; Color: Black, White
 - LED Driver: With internal Non-Dimmable LED driver



Light Distribution



Standard Finish



Black

Optional Finish



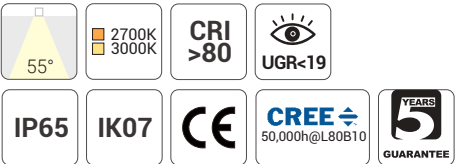
White

Order Info

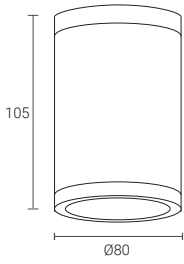
LED Power	System Power	Input	CRI	CCT	Beam	System Output	Model	Code
8W	10W	220-240VAC	90	3000K	36°	850lm	SSRC-10W	SSRC-9303610F-BN
8W	10W	220-240VAC	90	3000K	36°	850lm	SSRC-10W	SSRC-9303610F-WN

Remark: With internal Non-Dimmable LED driver

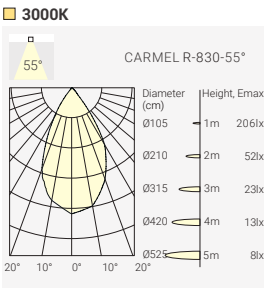
CARMEL – LED Ceiling Light



- Quick Info**
- CREE LED: 5W, CRI>80, 3000K
 - Beam Angle: 55°
 - Lumen Output: Up to 500lm System Luminous Flux
 - IP Class: IP65
 - Body: Aluminum; Color: Dark-Grey
 - LED Driver: With internal Non-Dimmable LED driver



Light Distribution



Order Info

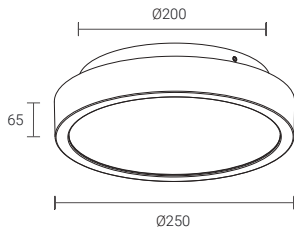
LED Power	System Power	Input	CRI	CCT	Beam	System Output	Model	Code
5W	6W	220-240VAC	80	3000K	55°	500lm	CARMEL R-830-55°	CARR-8305506F-DN

Remark: With internal Non-Dimmable LED driver

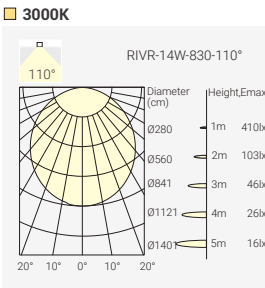
RIVA ROUND – LED Ceiling Light



- Quick Info**
- LUMILEDS LED: 12W, CRI>80, 3000K
 - Beam Angle: 110°
 - Lumen Output: Up to 1150lm System Luminous Flux
 - IP Class: IP65
 - Body: Aluminum; Color: Dark-Grey
 - LED Driver: With internal Non-Dimmable LED driver



Light Distribution



Order Info

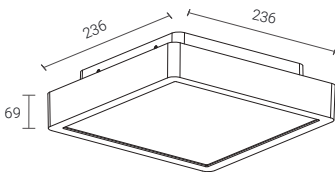
LED Power	System Power	Input	CRI	CCT	Beam	System Output	Model	Code
12W	14W	220-240VAC	80	3000K	110°	1150lm	RIVR-14W-830-110°	RIVR-830A114F-DN

Remark: With internal Non-Dimmable LED driver

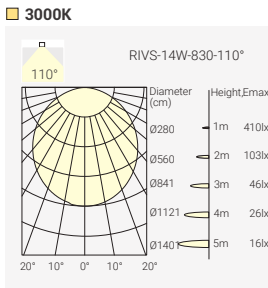
RIVA SQUARE – LED Ceiling Light



- Quick Info**
- LUMILEDS LED: 12W, CRI>80, 3000K
 - Beam Angle: 110°
 - Lumen Output: Up to 1150lm System Luminous Flux
 - IP Class: IP65
 - Body: Aluminum; Color: Dark-Grey
 - LED Driver: With internal Non-Dimmable LED driver



Light Distribution



Order Info

LED Power	System Power	Input	CRI	CCT	Beam	System Output	Model	Code
12W	14W	220-240VAC	80	3000K	110°	1150lm	RIVA Square-830-110°	RIVS-830A114F-DN

Remark: With internal Non-Dimmable LED driver

New



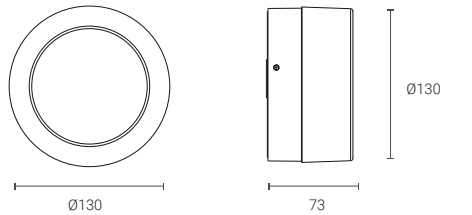
Stylish wall or ceiling light, IP65 rated
Covers in Alabaster, clear glass or amber glass
Switchable CCT: 2200K-2700K-3000K
Base in black or white



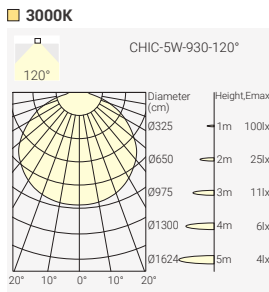
CHIC – Ceiling Light/ Wall Light



- Quick Info**
- LED : 3.5W, CRI>90
 - CCT Switchable 2200K-2700K-3000K
 - Beam Angle: 120°
 - Lumen Output: Up to 375lm System Luminous Flux
 - IP Class: IP65 (IP54 In Alabaster Cover)
 - LED Driver: Phase Dim



Light Distribution



Finish



Order Info

LED Power	System Power	LED Voltage	LED Current	CRI	CCT	Beam	LED Output	System Output	Code
3.5W	5W	14V	250mA		@2200K 120° @2700K 120° @3000K 120°		400lm 430lm 460lm	220lm 235lm 245lm	CHIC-9S3A205P-WM
3.5W	5W	14V	250mA		@2200K 120° @2700K 120° @3000K 120°		400lm 430lm 460lm	290lm 300lm 315lm	CHIC-9S3A205P-WA
3.5W	5W	14V	250mA		@2200K 120° @2700K 120° @3000K 120°		430lm 430lm 460lm	340lm 360lm 375lm	CHIC-9S3A205P-WC

Code Remark: P=P(Phase Dim)

Coding

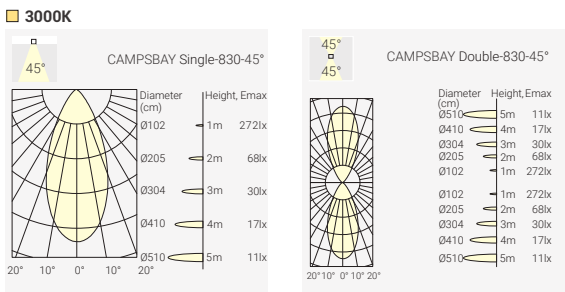
CHIC	— ***	**	**	*	— *	*	— *
Model	CRI/ CCT	Beam Angle	Power	Control	Finish	Reflector Color	Accessory
CHIC CHIC-5W	9S3 CRI90/ 2200K-2700K- 3000K	A2 120°	05 5W	P Phase Dim	W White B Black	WM White-Alabaster BM Black-Alabaster WA White-Amber BA Black-Amber WC White-Clear BC Black-Clear	

CAMPSBAY – LED Wall Light



- Quick Info**
- CREE LED: 5W, 10W, CRI>80, 3000K
 - CCT: 3000K Available as Standard
 - Beam Angle: 45°
 - Lumen Output: Up to 500lm/ 1000lm System Luminous Flux
 - IP Class: IP54
 - Body: Aluminum; Color: Dark-Grey
 - LED Driver: With internal Non-Dimmable LED driver

Light Distribution



Order Info

LED Power	System Power	Input	CRI	CCT	Beam	System Output	Model	Code
5W	6W	220-240VAC	80	3000K	45°	500lm	CAMPSBAY Single-830-45°	CAMS-8304506F-DN
10W	12W	220-240VAC	80	3000K	45° ↓ 45° ↑	1000lm	CAMPSBAY Double-830-45°	CAMD-8304512F-DN

Remark: With internal Non-Dimmable LED driver

LAGOON – LED Wall Light



100°
□
100°

2700K
3000K

CRI
>80

IP65

IK07

CE

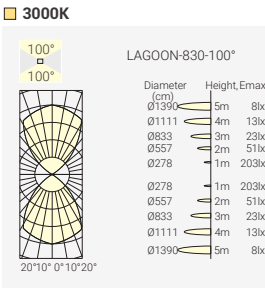
CREE
50,000h@L80B10

5 YEARS
GUARANTEE

Quick Info

- CREE LED: 9W, CRI>80, 3000K
- Beam Angle: 100°
- Lumen Output: Up to 950lm System Luminous Flux
- IP Class: IP65
- Body: Aluminum; Color: Dark-Grey
- LED Driver: With internal Non-Dimmable LED driver

Light Distribution



Order Info

LED Power	System Power	Input	CRI	CCT	Beam	System Output	Model	Code
9W	11W	220-240VAC	80	3000K	100° ↓ 100° ↑	950lm	LAGOON-830-110°	LAG-830A111F-DN

Remark: With internal Non-Dimmable LED driver

CRUZ D – LED Wall Light



120°
□
120°

2700K
3000K

CRI
>80

IP65

IK07

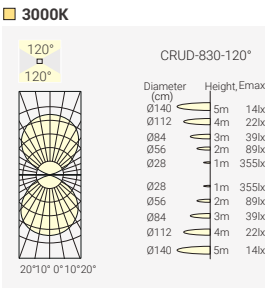
OSRAM
50,000h@L80B10

5 YEARS
GUARANTEE

Quick Info

- OSRAM LED: 12W, CRI>80, 3000K
- Beam Angle: 120°
- Lumen Output: Up to 1400lm System Luminous Flux
- IP Class: IP65
- Body: Aluminum; Color: Dark-Grey
- LED Driver: With internal Non-Dimmable LED driver

Light Distribution



Order Info

LED Power	System Power	Input	CRI	CCT	Beam	System Output	Model	Code
12W	14W	220-240VAC	80	3000K	120° ↓ 120° ↑	1400lm	CRUD-830-120°	CRUD-830A214F-DN

Remark: With internal Non-Dimmable LED driver

CAPRI – LED Wall Light



100°
□
100°

2700K
3000K

CRI
>80

IP65

IK07

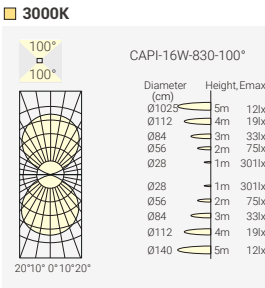
CREE
50,000h@L80B10

5 YEARS
GUARANTEE

Quick Info

- CREE LED: 14W, CRI>80, 3000K
- Beam Angle: 100°
- Lumen Output: Up to 1300lm System Luminous Flux
- IP Class: IP65
- Body: Aluminum; Color: Dark-Grey
- LED Driver: With internal Non-Dimmable LED driver

Light Distribution



Order Info

LED Power	System Power	Input	CRI	CCT	Beam	System Output	Model	Code
14W	16W	220-240VAC	80	3000K	100° ↓ 100° ↑	1300lm	CAPRI-830-100°	CAPRI-830A016F-DN

Remark: With internal Non-Dimmable LED driver

BAY – LED Wall Light



90°
□
90°

2700K
3000K

CRI
>80

IP65

IK07

CE

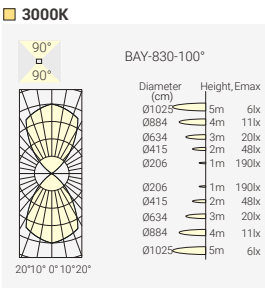
CREE
50,000h@L80B10

5 YEARS
GUARANTEE

Quick Info

- CREE LED: 5W, CRI>80, 3000K
- Beam Angle: 90°
- Lumen Output: Up to 430lm System Luminous Flux
- IP Class: IP65
- Body: Aluminum; Color: Dark-Grey
- LED Driver: With internal Non-Dimmable LED driver

Light Distribution



Order Info

LED Power	System Power	Input	CRI	CCT	Beam	System Output	Model	Code
5W	6W	220-240VAC	80	3000K	90° ↓ 90° ↑	430lm	BAY-830-90°	BAY-8309006F-DN

Remark: With internal Non-Dimmable LED driver

NICE 250 – LED Wall Light



110°

2700K
3000K

CRI
>80

IP65

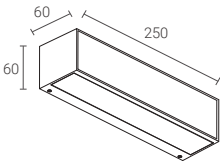
IK07

LUMILEDS
50,000h@L80B10

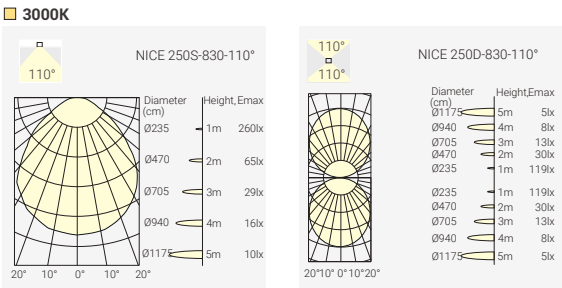
5 YEARS
GUARANTEE

Quick Info

- LUMILEDS LED: 5W,12W, CRI>80, 3000K
- Beam Angle: 110°
- Lumen Output: Up to 650lm / 1300lm System Luminous Flux
- IP Class: IP65
- Body: Aluminum; Color: Dark-Grey
- LED Driver: With internal Non-Dimmable LED driver



Light Distribution



Order Info

LED Power	System Power	Input	CRI	CCT	Beam	System Output	Model	Code
5W	7W	220-240VAC	80	3000K	110° ↓	650lm	NICE 250S-830-110° N25S-830A107F-DN	
12W	14W	220-240VAC	80	3000K	110° ↓ 110° ↑	1300lm	NICE 250D-830-110° N25D-830A114F-DN	

Remark: With internal Non-Dimmable LED driver

NICE 500 – LED Wall Light



110°

2700K
3000K

CRI
>80

IP65

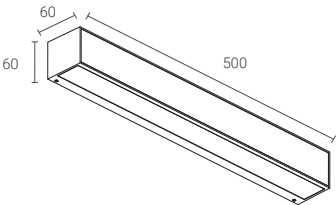
IK07

LUMILEDS
50,000h@L80B10

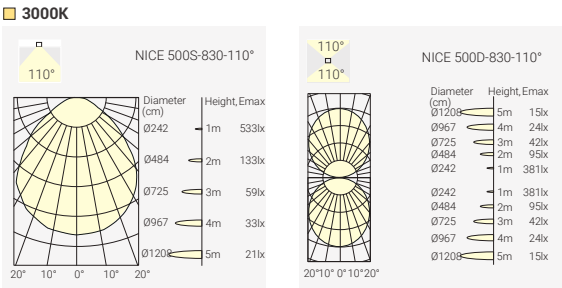
5 YEARS
GUARANTEE

Quick Info

- LUMILEDS LED: 12W, 18W, CRI>80, 3000K
- Beam Angle: 110°
- Lumen Output: Up to 1300lm/ 1800lm System Luminous Flux
- IP Class: IP65
- Body: Aluminum; Color: Dark-Grey
- LED Driver: With internal Non-Dimmable LED driver



Light Distribution



Order Info

LED Power	System Power	Input	CRI	CCT	Beam	System Output	Model	Code
12W	14W	220-240VAC	80	3000K	110° ↓	1300lm	NICE500S-830-110° N50S-830A114F-DN	
18W	20W	220-240VAC	80	3000K	110° ↓ 110° ↑	1800lm	NICE500D-830-110° N50D-830A120F-DN	

Remark: With internal Non-Dimmable LED driver



3°

2700K
3000K

CRI
>80

IP65

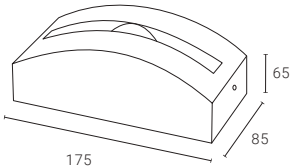
IK10

CE

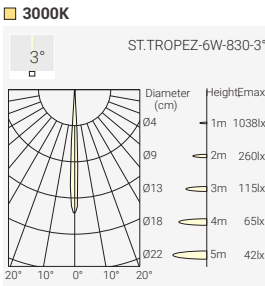
CREE
50,000h@L80B10

5
YEARS
GUARANTEE

- Quick Info**
- CREE LED: 4W, CRI>80, 3000K
 - Beam Angle: 3°
 - Lumen Output: Up to 300lm System Luminous Flux
 - IP Class: IP65
 - Body: Aluminum; Color: Dark-Grey
 - LED Driver: With internal Non-Dimmable LED driver



Light Distribution



Order Info

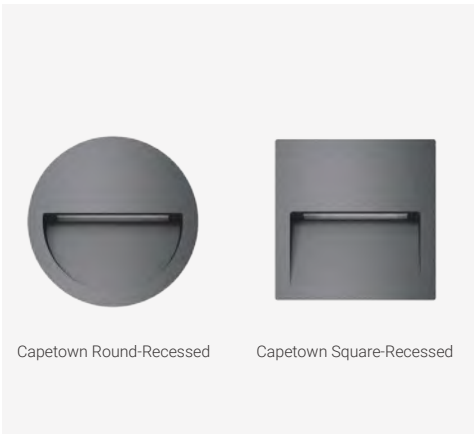
LED Power	System Power	Input	CRI	CCT	Beam	System Output	Model	Code
4W	6W	220-240VAC	80	3000K	3°	300lm	St.Tropez-830-3°	STTZ-8300306F-DN

Remark: With internal Non-Dimmable LED driver



Ceiling / windows frame mounted light
Ideally lighting up the frame of doors, windows, corridors, etc
With its self-balancing system making the un-even surface a proper lighting effect

CAPETOWN – Recessed LED Step Light



65°

2700K
3000K

CRI
>80

IP65

IK07

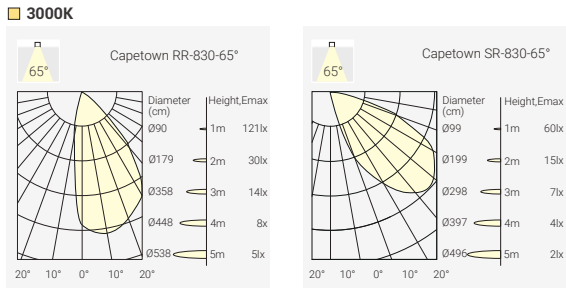
CE

EDISON
50,000h@L80B10

5 YEARS
GUARANTEE

- Quick Info**
- EDISON LED: 3W, CRI>80, 3000K
 - Beam Angle: 65°
 - Lumen Output: Up to 155lm/ 165lm System Luminous Flux
 - IP Class: IP65
 - Body: Aluminum; Color: Dark-Grey, White(Square Only)
 - LED Driver: With internal Non-Dimmable LED driver

Light Distribution



Order Info

LED Power	System Power	Input	Outout	CRI	CCT	Beam	System Output	Model	Code
3W	4.5W	220-240VAC	Ø110*55	80	3000K	65°	155lm	Capetown RR-830-65°	CTRR-8306505F-DN
3W	4.5W	220-240VAC	110*110*55	80	3000K	65°	165lm	Capetown SR-830-65°	CTSR-8306505F-DN
3W	4.5W	220-240VAC	110*110*55	80	3000K	65°	165lm	Capetown SR-830-65°	CTSR-8306505F-WN

Remark: With internal Non-Dimmable LED driver

Standard Finish



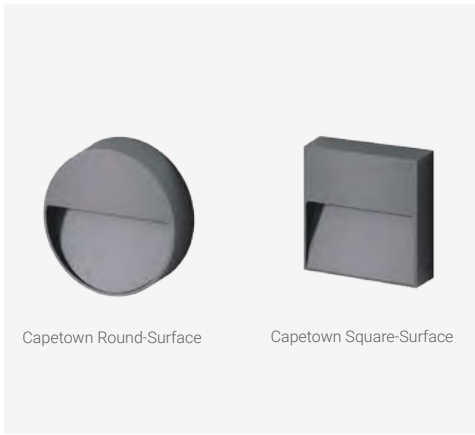
Dark- grey

Optional Finish



White

CAPETOWN – Surface LED Step Light



65°

2700K
3000K

CRI
>80

IP65

IK07

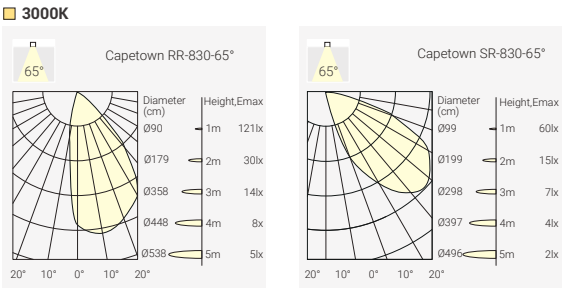
CE

EDISON
50,000h@L80B10

5 YEARS
GUARANTEE

- Quick Info**
- EDISON LED: 3W, CRI>80, 3000K
 - Beam Angle: 65°
 - Lumen Output: Up to 150lm/ 170lm System Luminous Flux
 - IP Class: IP65
 - Body: Aluminum; Color: Dark-Grey, White(Square Only)
 - LED Driver: With internal Non-Dimmable LED driver

Light Distribution



Order Info

LED Power	System Power	Input	CRI	CCT	Beam	System Output	Model	Code
3W	4.5W	220-240VAC	80	3000K	65°	150lm	Capetown RS-830-65°	CTRS-8306505F-DN
3W	4.5W	220-240VAC	80	3000K	65°	170lm	Capetown SS-830-65°	CTSS-8306505F-DN
3W	4.5W	220-240VAC	80	3000K	65°	170lm	Capetown SS-830-65°	CTSS-8306505F-WN

Remark: With internal Non-Dimmable LED driver

Standard Finish



Dark- grey

Optional Finish



White

AMALFI Series – LED Bollard Lamp

New

Features

- 355° rotation
- IP65 waterproof rating
- Wide light distribution of 140°, achieved through a special optical design
- On/Off or DALI dimming available



AMALFI – LED Bollard Lamp

New



140°

2700K
3000K

CRI
>80

IP65

IK07

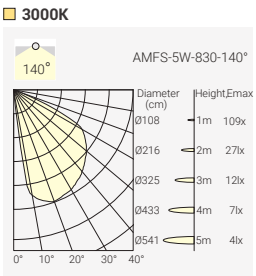
CE

CREE
50,000h@L80B10

5 YEARS
GUARANTEE

- Quick Info**
- CREE LED: 4W, CRI>80, 3000K
 - Beam Angle: Light Emission 140°
 - Lumen Output: Up to 200lm System Luminous Flux
 - IP Class: IP65
 - Body: Aluminum; Color: Dark-Grey
 - LED Driver: On-Off, DALI Dim

Light Distribution



Order Info

LED Power	System Power	LED Voltage	LED Current	CRI	CCT	Beam	System Output	Model	Code
4W	5W	36V	100mA	80	3000K	140°	200lm	AMFS-5W	AMFS-830A405F-DN
4W	5W	36V	100mA	80	3000K	140°	200lm	AMFS-5W	AMFS-830A405D-DN

Remark: F=(ON-OFF) D=(DALI Dim)

Features

- Modular designed pathway light with IP66 waterproof rating, perfect for outdoor use
- Twist & Lock covers are interchangeable, styles can be custom made
- Press button for CCT changeable, warm 2700K(2200K Optional) or cozy 3000K
- Extension poles are available with shrubbery growing
- Multiple installation accessories; Pole, Spike or base mounting
- Triple layer coating, ensuring over 1000hours of salt mist test, suitable for seaside installations
- Wider light distribution 130° achieved by advanced lens design
- Invisible screws for esthetic appeal
- Compatible with On-Off/ Phase Dim/ 0-10V Dim/ DALI Dim Remote 24VDC LED Driver
- Side wiring and rear wiring are available



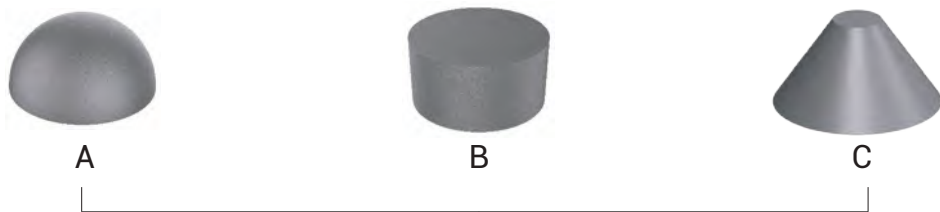
- Press Button for 2CCT Changeable

- 2700K-3000K Changeable



POSEIDON Series – IP66 Garden Light

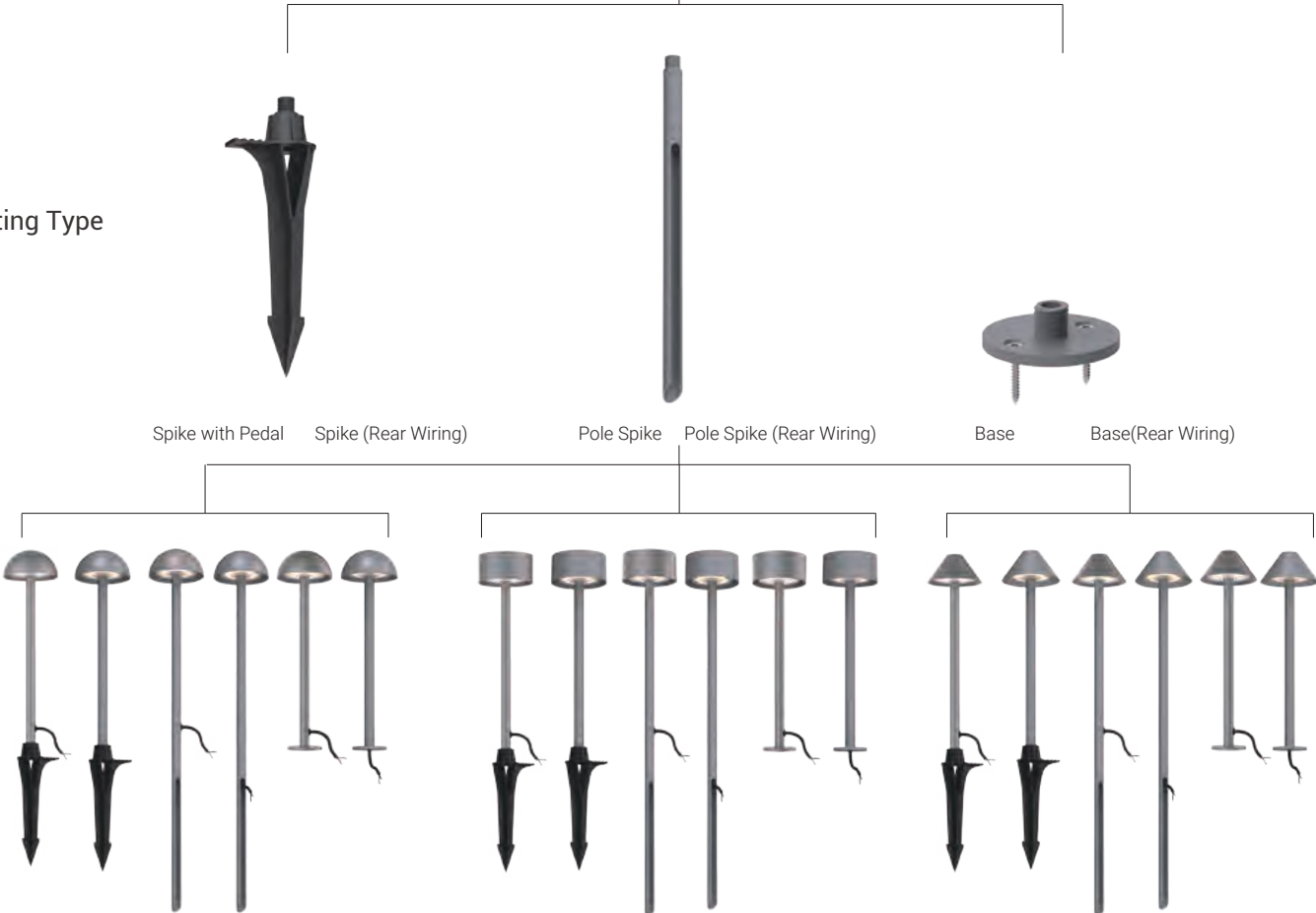
Cover



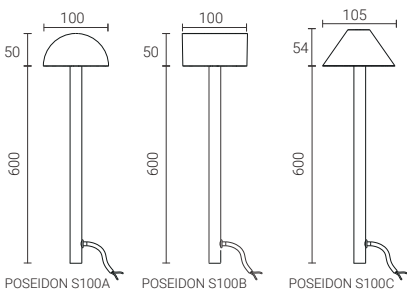
Light Engine



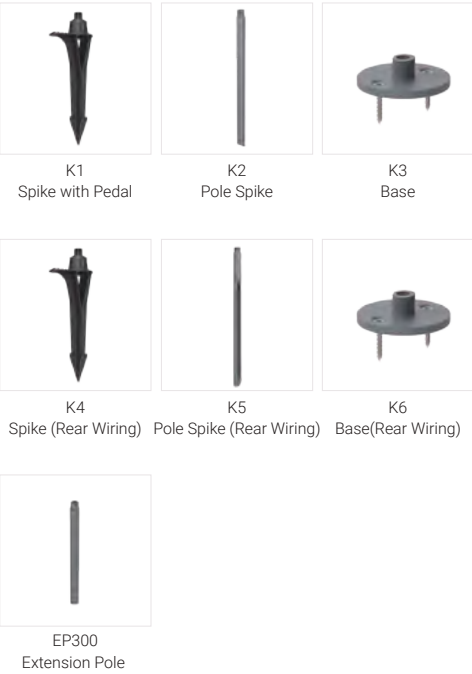
Mounting Type



POSEIDON Series – IP66 Garden Light



Accessory



360°

2700K
3000K

CRI
>80

IP66

IK07

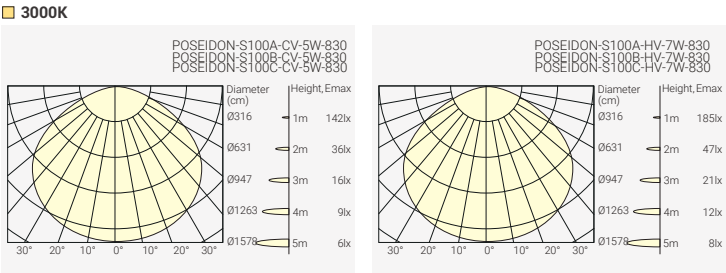
CE

OSRAM
50,000h@L80B10

5
YEARS
GUARANTEE

- Quick Info**
- OSRAM LED: 4W, 5W, CRI>80, 2700K-3000K CCTs Changeable(A3), 2200K-3000K CCTs Changeable(A2,Optional)
 - Beam Angle: Light Emission 360°
 - Lumen Output: Up to 370lm/ 485lm System Luminous Flux
 - IP Class: IP66
 - Body: Aluminum; Color: Dark-Grey
 - 24VDC Version: Compatible with On-Off/ Phase Dim/ 0-10V Dim/ DALI Dim Remote 24VDC LED Driver
 - LED Driver Integrated Version: On-Off, 220~240VAC Input

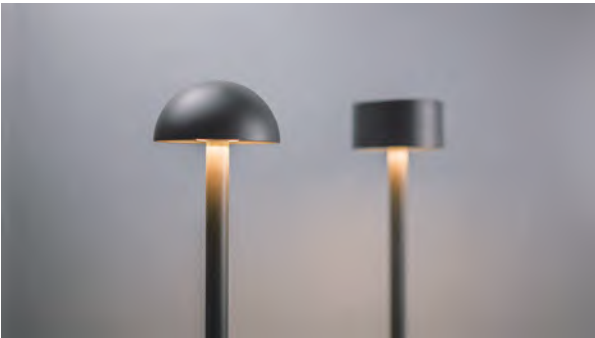
Light Distribution



Order Info

24VDC Version							
LED Power	System Power	Voltage	CRI	CCT	System Output	Model	Code
4W	5W	24VDC	80	@2700K @3000K	350lm 370lm	POSEIDON-S100A-CV PAV1-8A3C605N-DN-K1	
				@2700K @3000K	350lm 370lm	POSEIDON-S100B-CV PBV1-8A3C605N-DN-K1	
				@2700K @3000K	350lm 370lm	POSEIDON-S100C-CV PCV1-8A3C605N-DN-K1	
Code Remark: K1=(Spike with Pedal) K2=(Pole Spike) K3=(Base) K4=Spike (Rear Wiring) K5=Pole Spike (Rear Wiring) K6=Base(Rear Wiring)							
Remark: Compatible with On-Off/ Phase Dim/ 0-10V Dim/ DALI Dim Remote 24VDC LED Driver Remote 24VDC LED Driver to be Ordered Separately							

LED Driver Integrated Version							
LED Power	System Power	Input	CRI	CCT	System Output	Model	Code
5W	7W	220-240VAC	80	@2700K @3000K	460lm 485lm	POSEIDON-S100A-HV PAH1-8A3C607F-DN-K1	
				@2700K @3000K	460lm 485lm	POSEIDON-S100B-HV PBH1-8A3C607F-DN-K1	
				@2700K @3000K	460lm 485lm	POSEIDON-S100C-HV PCH1-8A3C607F-DN-K1	
Code Remark: K1=(Spike with Pedal) K2=(Pole Spike) K3=(Base) K4=Spike (Rear Wiring) K5=Pole Spike (Rear Wiring) K6=Base(Rear Wiring)							

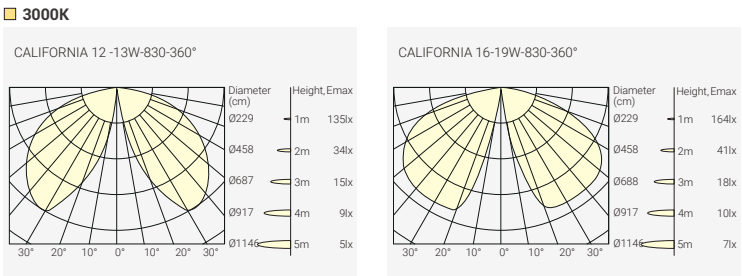


CALIFORNIA – LED Bollard Lamp



- Quick Info**
- LED: 11W, 17W, CRI>80, 3000K
 - Beam Angle: Light Emission 360°
 - Lumen Output: Up to 660lm/ 1100lm System Luminous Flux
 - IP Class: IP65
 - Body: Aluminum; Color: Dark-Grey
 - LED Driver: On-Off, DALI Dim

Light Distribution



Order Info

LED Power	System Power	Input	CRI	CCT	Beam	System Output	Model	Code
11W	13W	220-240VAC	80	3000K	360°	660lm	CALIFORNIA 12-830	CA12-830C613F-DN
17W	19W	220-240VAC	80	3000K	360°	1100lm	CALIFORNIA 16-830	CA16-830C619F-DN
11W	13W	220-240VAC	80	3000K	360°	660lm	CALIFORNIA 12-830	CA12-830C613D-DN
17W	19W	220-240VAC	80	3000K	360°	1100lm	CALIFORNIA 16-830	CA16-830C619D-DN

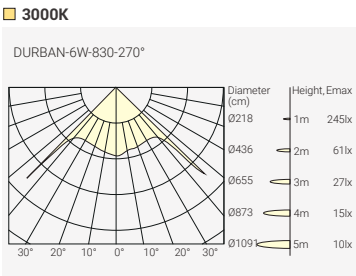
Remark: F=(ON-OFF) D=(DALI Dim)

DURBAN – LED Bollard Lamp



- Quick Info**
- CREE LED: 5W, CRI>80, 3000K
 - Beam Angle: Light Emission 270°
 - Lumen Output: Up to 450lm System Luminous Flux
 - IP Class: IP65
 - Body: Aluminum; Color: Dark-Grey

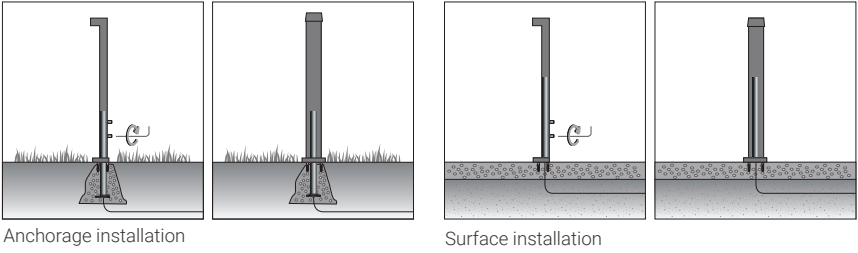
Light Distribution



Order Info

LED Power	System Power	Input	CRI	CCT	Beam	System Output	Model	Code
5W	6W	220-240VAC	80	3000K	270°	450lm	DURBAN-830	DURB-830B706F-DN

Remark: With internal Non-Dimmable LED driver



POSITANO – LED Bollard Lamp



50°

2700K
3000K

CRI
>80

IP65

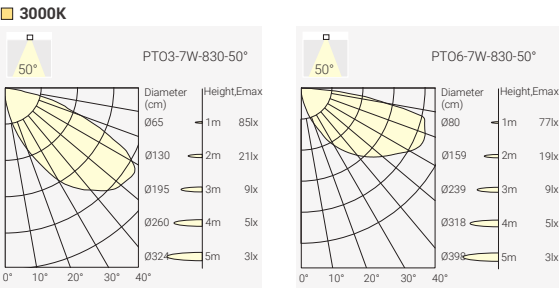
CE

LUMILEDS
50,000h@L80B10

5 YEARS
WARRANTY

- Quick Info**
- LUMILEDS LED: 5W, CRI>80, 3000K
 - Beam Angle: 65°
 - Lumen Output: Up to 200lm System Luminous Flux
 - IP Class: IP65
 - Body: Aluminum; Color: Dark-Grey
 - LED Driver: With internal Non-Dimmable LED driver

Light Distribution



Order Info

LED Power	System Power	Input	CRI	CCT	Beam	System Output	Model	Code
5W	7W	220-240VAC	80	3000K	50°	200lm	POSITANO 300-830 POSITANO 600-830	PTO3-8305007F-DN PTO6-8305007F-DN

Remark: With internal Non-Dimmable LED driver

PORTOFINO Adjustable – Beam Angle Zooming Projector Light



15-60°
Zooming

2700K
3000K

CRI
>80

IP65

IK07

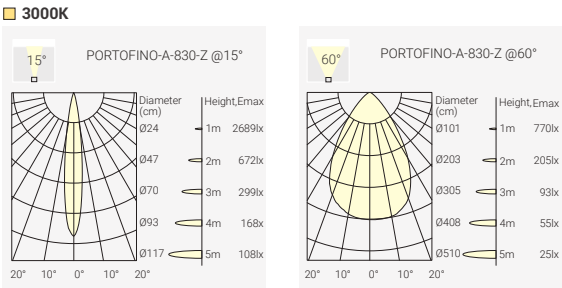
CE

CREE
50,000h@L80B10

5 YEARS
WARRANTY

- Quick Info**
- CREE LED: 9W, CRI>80, 3000K
 - Beam Angle: 15°-60° Zooming
 - Lumen Output: Up to 450lm System Luminous Flux
 - IP Class: IP65
 - Body: Aluminum; Color: Dark-Grey
 - LED Driver: With internal Non-Dimmable LED driver

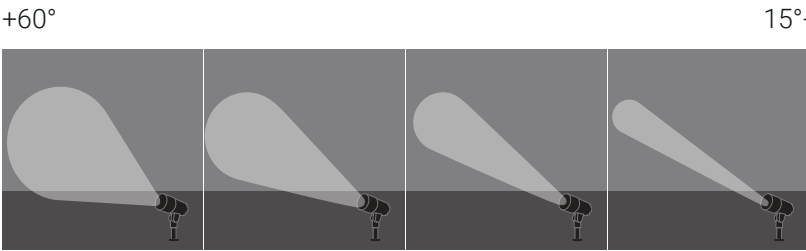
Light Distribution



Order Info

LED Power	System Power	Input	CRI	CCT	Beam	System Output	Model	Code
9W	11W	220-240VAC	80	3000K	15°-60°	Max. 450lm	PORTOFINO A-830-Z	PORA-830ZM11F-DN

Remark: With internal Non-Dimmable LED driver



AFTER7 MINI – Projector Light



30°

45°

2700K
3000K

CRI
>80

IP67

IK08

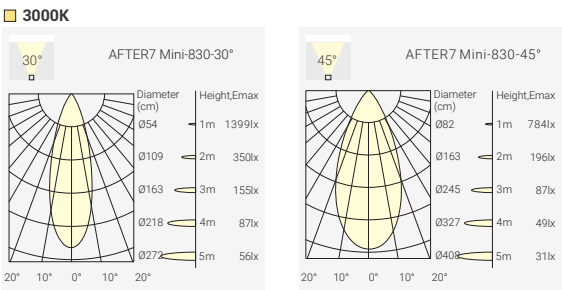
CE

CITIZEN
50,000h@L80B10

5 YEARS
GUARANTEE

- Quick Info**
- CITIZEN LED: 5W, CRI>80, 2700K, 3000K
 - Beam Angle: 30°, 45°
 - Lumen Output: Up to 500lm System Luminous Flux
 - IP Class: IP67
 - Body: Aluminum; Color: Dark-Grey
 - LED Driver: Remote 24VDC LED driver is required (Non-Dimmable)

Light Distribution



Versions



Order Info

LED Power	System Power	LED Voltage	CRI	CCT	Beam	System Output	Model	Code
5W	5.5W	24V	80	2700K	30°	480lm	AFTER7 Mini-827-30°	AFMI-8273006N-DN
					45°	480lm	AFTER7 Mini-827-45°	AFMI-8274506N-DN
					30°	450lm	AFTER7 Mini-827-30°-H	AFMI-8273006N-DN-H
					45°	450lm	AFTER7 Mini-827-45°-H	AFMI-8274506N-DN-H
				3000K	30°	500lm	AFTER7 Mini-830-30°	AFMI-8303006N-DN
					45°	500lm	AFTER7 Mini-830-45°	AFMI-8304506N-DN
					30°	470lm	AFTER7 Mini-830-30°-H	AFMI-8303006N-DN-H
					45°	470lm	AFTER7 Mini-830-45°-H	AFMI-8304506N-DN-H
					Remark: Remote 24VDC LED driver is required (Non-Dimmable)			

Accessory : Spike for AFTER7 series projectors



AFTER7 MAXI – Projector Light



20°

30°

50°

2700K
3000K

CRI
>80

IP67

IK08

CE

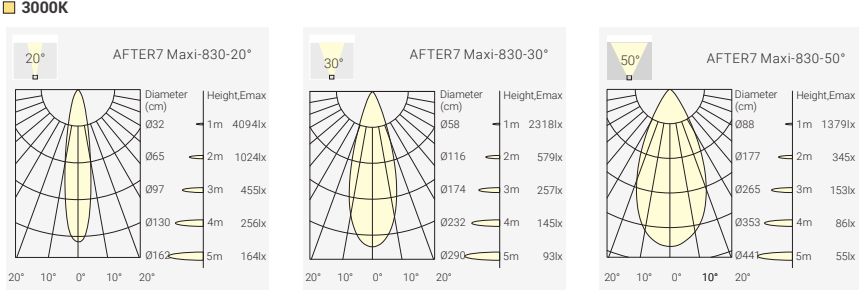
UK
CA

CITIZEN
50,000h@L80B10

5 YEARS
GUARANTEE

- Quick Info**
- CITIZEN LED: 9W, CRI>80, 2700K, 3000K
 - Beam Angle: 20°, 30°, 50°
 - Lumen Output: Up to 850lm System Luminous Flux
 - IP Class: IP67
 - Body: Aluminum; Color: Dark-Grey
 - LED Driver: Remote 24VDC LED driver is required (Non-Dimmable)

Light Distribution



Versions



Order Info

LED Power	System Power	LED Voltage	CRI	CCT	Beam	System Output	Model	Code
9W	10W	24V	80	2700K	20°	800lm	AFTER7 Maxi-827-20°	AFMA-8272010N-DN
					30°	800lm	AFTER7 Maxi-827-30°	AFMA-8273010N-DN
					50°	800lm	AFTER7 Maxi-827-50°	AFMA-8275010N-DN
					20°	750lm	AFTER7 Maxi-827-20°-H	AFMA-8272010N-DN
					30°	750lm	AFTER7 Maxi-827-30°-H	AFMA-8273010N-DN
					50°	750lm	AFTER7 Maxi-827-50°-H	AFMA-8275010N-DN
				3000K	20°	850lm	AFTER7 Maxi-830-20°	AFMA-8302010N-DN
					30°	850lm	AFTER7 Maxi-830-30°	AFMA-8303010N-DN
					50°	850lm	AFTER7 Maxi-830-50°	AFMA-8305010N-DN
					20°	800lm	AFTER7 Maxi-830-20°-H	AFMA-8302010N-DN
					30°	800lm	AFTER7 Maxi-830-30°-H	AFMA-8303010N-DN
					50°	800lm	AFTER7 Maxi-830-50°-H	AFMA-8305010N-DN
Remark: Remote 24VDC LED driver is required (Non-Dimmable)								

Accessory : Spike for AFTER7 series projectors



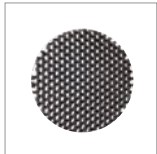


IP67

Metaliron grey with triple layer coating for high corrosion and UV resistance

- Chemical conversion coating on the aluminium surface followed by the first layer of anodising
- The second layer of epoxy paint
- The third polyester powder
- Salt spray test passed over 1000hours

Optional accessory



Honeycomb

Accessory



Spike for NEPTUNE series projectors



NEPTUNE XSU CV



NEPTUNE SU CV



NEPTUNE SUBS CV



NEPTUNE SUSS CV



NEPTUNE MU CV



NEPTUNE MUBS CV



NEPTUNE MUSS CV



NEPTUNE LU CV



NEPTUNE LUBS CV



NEPTUNE LUSS CV

NEPTUNE XSU CV – Projector Light



12°

18°

30°

50°

2700K
3000K

CRI
>80

UGR<19

IP67

CE

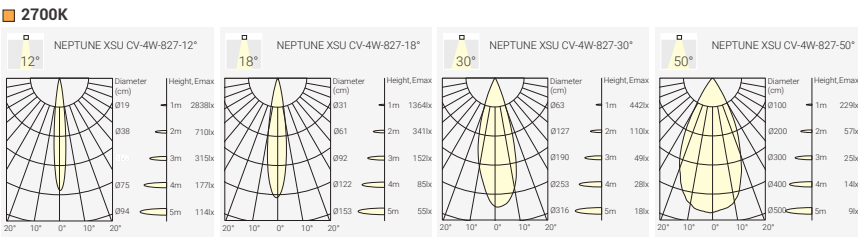
OSRAM
50,000h@L80B10

5 YEARS
GUARANTEE

Quick Info

- OSRAM LED: 3W, CRI>80, 2700K, 3000K
- Beam Angle: 12°, 18°, 30°, 50°
- Lumen Output: Up to 150lm System Luminous Flux
- IP Class: IP67
- Body: Aluminum; Color: Dark-Grey
- Compatible with On-Off/ Phase Dim/ 0-10V Dim/ DALI Dim Remote 24VDC LED Driver
- Remote 24VDC LED Driver to be Ordered Separately

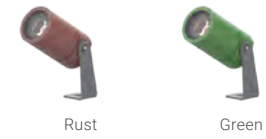
Light Distribution



Standard Finish



Optional Finish



Accessory: Spike for NEPTUNE series projectors



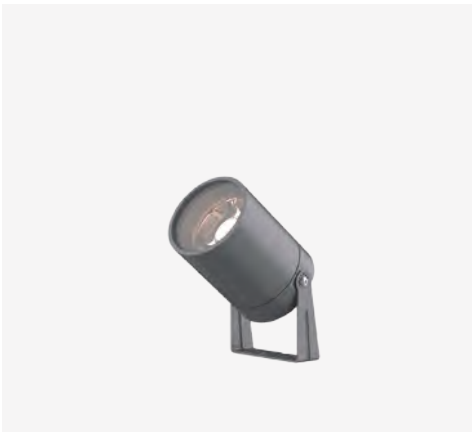
Optional Accessory



Honeycomb



NEPTUNE SU CV – Projector Light



8°

15°

36°

45°

2700K
3000K

CRI
>80

UGR<19

IP67

CE

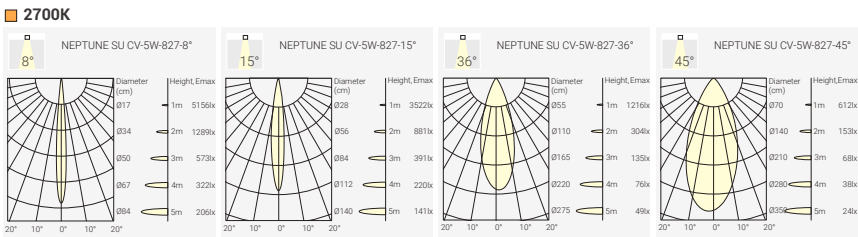
CREE
50,000h@L80B10

5 YEARS
GUARANTEE

Quick Info

- CREE LED: 4W, CRI>80, 2700K, 3000K
- Beam Angle: 8°, 15°, 36°, 45°
- Lumen Output: Up to 420lm System Luminous Flux
- IP Class: IP67
- Body: Aluminum; Color: Dark-Grey
- Compatible with On-Off/ Phase Dim/ 0-10V Dim/ DALI Dim Remote 24VDC LED Driver
- Remote 24VDC LED Driver to be Ordered Separately

Light Distribution



Standard Finish



Optional Finish



Accessory: Spike for NEPTUNE series projectors



Optional Accessory



Honeycomb

Order Info

LED Power	System Power	Voltage	CRI	CCT	Beam	System Output	Model	Code
4W	5W	24VDC	80	2700K	8°	260lm	NEPTUNE SU-SW-827-8°	NU2C-8270805N-DN
					8°	280lm	NEPTUNE SU-SW-830-8°	NU2C-8300805N-DN
4.2W	5W	24VDC	80	2700K	15°	380lm	NEPTUNE SU-SW-827-15°	NU2C-8271505N-DN
					36°	380lm	NEPTUNE SU-SW-827-36°	NU2C-8273605N-DN
					45°	300lm	NEPTUNE SU-SW-827-45°	NU2C-8274505N-DN
				3000K	15°	420lm	NEPTUNE SU-SW-830-15°	NU2C-8301505N-DN
					36°	420lm	NEPTUNE SU-SW-830-36°	NU2C-8303605N-DN
					45°	350lm	NEPTUNE SU-SW-830-45°	NU2C-8304505N-DN

Remark: Compatible with On-Off/ Phase Dim/ 0-10V Dim/ DALI Dim Remote 24VDC LED Driver Remote 24VDC LED Driver to be Ordered Separately

Coding

Model	CRI/ CCT	Beam Angle	Power	Control	Finish	Reflector Color	Accessory
NU1C	827	12	04	N	D	N	
NEPTUNE XSU CV	CRI>80/ 2700K	12°	4W	None	Dark-Grey	None	
	830	18			G		
	CRI>80/ 3000K	18°			Green		
		30			R		
		30°			Rust		
		50					
		50°					

Model	CRI/ CCT	Beam Angle	Power	Control	Finish	Reflector Color	Accessory
NU2C	827	08	05	N	D	N	
NEPTUNE SU CV	CRI>80/ 2700K	8°	5W	None	Dark-Grey	None	
	830	15			G		
	CRI>80/ 3000K	15°			Green		
		36			R		
		36°			Rust		
		45					
		45°					

NEPTUNE SUBS CV – Projector Light



8°

15°

36°

45°

2700K
3000K

CRI
>80

UGR<19

IP67

CE

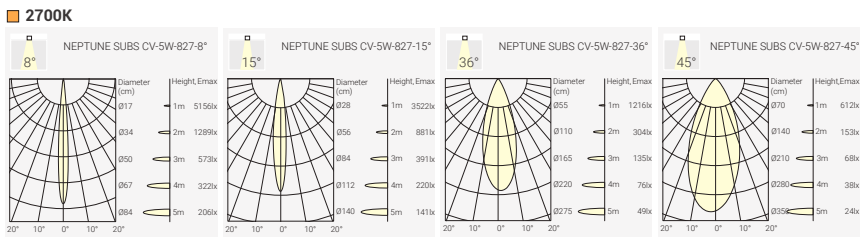
CREE
50,000h@L80B10

5 YEARS
GUARANTEE

Quick Info

- CREE LED: 4W, CRI>80, 2700K, 3000K
- Beam Angle: 8°, 15°, 36°, 45°
- Lumen Output: Up to 420lm System Luminous Flux
- IP Class: IP67
- Body: Aluminum; Color: Dark-Grey
- Compatible with On-Off/ Phase Dim/ 0-10V Dim/ DALI Dim Remote 24VDC LED Driver
- Remote 24VDC LED Driver to be Ordered Separately

Light Distribution



Standard Finish



Optional Finish



Accessory: Spike for NEPTUNE series projectors



Optional Accessory



NEPTUNE SUSS CV – Projector Light



8°

15°

36°

45°

2700K
3000K

CRI
>80

UGR<19

IP67

CE

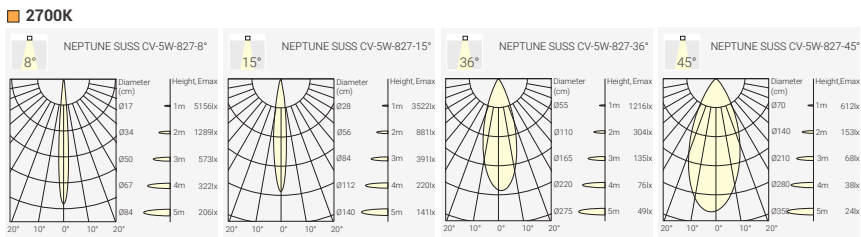
CREE
50,000h@L80B10

5 YEARS
GUARANTEE

Quick Info

- CREE LED: 4W, CRI>80, 2700K, 3000K
- Beam Angle: 8°, 15°, 36°, 45°
- Lumen Output: Up to 420lm System Luminous Flux
- IP Class: IP67
- Body: Aluminum; Color: Dark-Grey
- Compatible with On-Off/ Phase Dim/ 0-10V Dim/ DALI Dim Remote 24VDC LED Driver
- Remote 24VDC LED Driver to be Ordered Separately

Light Distribution



Standard Finish



Optional Finish



Accessory: Spike for NEPTUNE series projectors



Optional Accessory



Order Info

LED Power	System Power	Voltage	CRI	CCT	Beam	System Output	Model	Code
4W	5W	24VDC	80	2700K 3000K	8°	260lm 280lm	NEPTUNE SUSS-5W-827-8° NEPTUNE SUSS-5W-830-8°	NU2SC-8270805N-DN NU2SC-8300805N-DN
4.2W	5W	24VDC	80	2700K	15°	380lm	NEPTUNE SUSS-5W-827-15°	NU2SC-8271505N-DN
					36°	380lm	NEPTUNE SUSS-5W-827-36°	NU2SC-8273605N-DN
					45°	300lm	NEPTUNE SUSS-5W-827-45°	NU2SC-8274505N-DN
				3000K	15°	420lm	NEPTUNE SUSS-5W-830-15°	NU2SC-8301505N-DN
					36°	420lm	NEPTUNE SUSS-5W-830-36°	NU2SC-8303605N-DN
					45°	350lm	NEPTUNE SUSS-5W-830-45°	NU2SC-8304505N-DN

Remark: Compatible with On-Off/ Phase Dim/ 0-10V Dim/ DALI Dim Remote 24VDC LED Driver Remote 24VDC LED Driver to be Ordered Separately

Coding

Model	CRI/ CCT	Beam Angle	Power	Control	Finish	Reflector Color	Accessory
NU2SC NEPTUNE SUSS CV	827 CRI>80/ 2700K	08 8°	05 5W	N None	D Dark-Grey	N None	
	830 CRI>80/ 3000K	15 15°			G Green		
		36 36°			R Rust		
		45 45°					

NEPTUNE MU CV – Projector Light



10°

24°

36°

55°

2700K
3000K

CRI
>80

UGR<19

IP67

CE

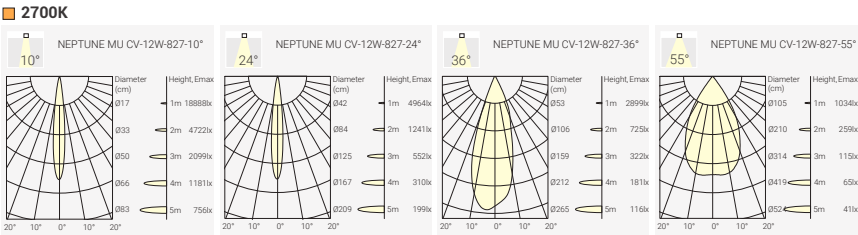
CREE
50,000h@L80B10

5
YEARS
GUARANTEE

Quick Info

- CREE LED: 11W, CRI>80, 2700K, 3000K
- Beam Angle: 10°, 24°, 36°, 55°
- Lumen Output: Up to 950lm System Luminous Flux
- IP Class: IP67
- Body: Aluminum; Color: Dark-Grey
- Compatible with On-Off/ Phase Dim/ 0-10V Dim/ DALI Dim Remote 24VDC LED Driver
- Remote 24VDC LED Driver to be Ordered Separately

Light Distribution



Order Info

LED Power	System Power	Voltage	CRI	CCT	Beam	System Output	Model	Code
11W	12W	24VDC	80	2700K	10°	800lm	NEPTUNE MU-12W-827-10°	NU3C-8271012N-DN
					24°	850lm	NEPTUNE MU-12W-827-24°	NU3C-8272412N-DN
					36°	850lm	NEPTUNE MU-12W-827-36°	NU3C-8273612N-DN
					55°	800lm	NEPTUNE MU-12W-827-55°	NU3C-8275512N-DN
				3000K	10°	850lm	NEPTUNE MU-12W-830-10°	NU3C-8301012N-DN
					24°	950lm	NEPTUNE MU-12W-830-24°	NU3C-8302412N-DN
					36°	950lm	NEPTUNE MU-12W-830-36°	NU3C-8303612N-DN
					55°	850lm	NEPTUNE MU-12W-830-55°	NU3C-8305512N-DN

Remark: Compatible with On-Off/ Phase Dim/ 0-10V Dim/ DALI Dim Remote 24VDC LED Driver Remote 24VDC LED Driver to be Ordered Separately

Coding

Model	CRI/ CCT	Beam Angle	Power	Control	Finish	Reflector Color	Accessory
NU3C NEPTUNE MU CV	827 CRI>80/ 2700K	10 10°	12 12W	N None	D Dark-Grey	N None	
	830 CRI>80/ 3000K	24 24°			G Green		
		36 36°			R Rust		
		55 55°					

Standard Finish



Optional Finish



Accessory: Spike for NEPTUNE series projectors



Optional Accessory



Honeycomb

NEPTUNE MUBS CV – Projector Light



10°

24°

36°

55°

2700K
3000K

CRI
>80

UGR<19

IP67

CE

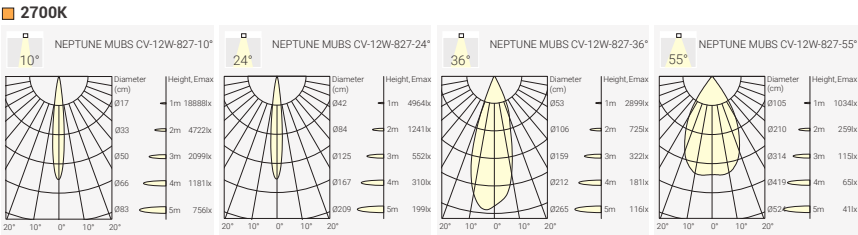
CREE
50,000h@L80B10

5
YEARS
GUARANTEE

Quick Info

- CREE LED: 11W, CRI>80, 2700K, 3000K
- Beam Angle: 10°, 24°, 36°, 55°
- Lumen Output: Up to 950lm System Luminous Flux
- IP Class: IP67
- Body: Aluminum; Color: Dark-Grey
- Compatible with On-Off/ Phase Dim/ 0-10V Dim/ DALI Dim Remote 24VDC LED Driver
- Remote 24VDC LED Driver to be Ordered Separately

Light Distribution



Order Info

LED Power	System Power	Voltage	CRI	CCT	Beam	System Output	Model	Code
11W	12W	24VDC	80	2700K	10°	800lm	NEPTUNE MUBS-12W-827-10°	NU3BC-8271012N-DN
					24°	850lm	NEPTUNE MUBS-12W-827-24°	NU3BC-8272412N-DN
					36°	850lm	NEPTUNE MUBS-12W-827-36°	NU3BC-8273612N-DN
					55°	800lm	NEPTUNE MUBS-12W-827-55°	NU3BC-8275512N-DN
				3000K	10°	850lm	NEPTUNE MUBS-12W-830-10°	NU3BC-8301012N-DN
					24°	950lm	NEPTUNE MUBS-12W-830-24°	NU3BC-8302412N-DN
					36°	950lm	NEPTUNE MUBS-12W-830-36°	NU3BC-8303612N-DN
					55°	850lm	NEPTUNE MUBS-12W-830-55°	NU3BC-8305512N-DN

Remark: Compatible with On-Off/ Phase Dim/ 0-10V Dim/ DALI Dim Remote 24VDC LED Driver Remote 24VDC LED Driver to be Ordered Separately

Coding

Model	CRI/ CCT	Beam Angle	Power	Control	Finish	Reflector Color	Accessory
NU3BC NEPTUNE MUBS CV	827 CRI>80/ 2700K	10 10°	12 12W	N None	D Dark-Grey	N None	
	830 CRI>80/ 3000K	24 24°			G Green		
		36 36°			R Rust		
		55 55°					

Standard Finish



Optional Finish



Accessory: Spike for NEPTUNE series projectors

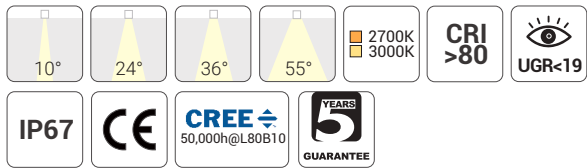


Optional Accessory



Honeycomb

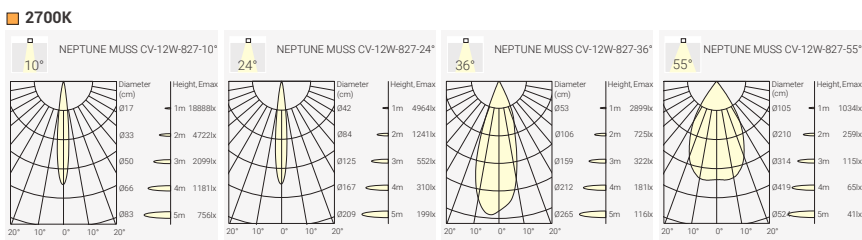
NEPTUNE MUSS CV – Projector Light



Quick Info

- CREE LED: 11W, CRI>80, 2700K, 3000K
- Beam Angle: 10°, 24°, 36°, 55°
- Lumen Output: Up to 950lm System Luminous Flux
- IP Class: IP67
- Body: Aluminum; Color: Dark-Grey
- Compatible with On-Off/ Phase Dim/ 0-10V Dim/ DALI Dim Remote 24VDC LED Driver
- Remote 24VDC LED Driver to be Ordered Separately

Light Distribution



Order Info

LED Power	System Power	Voltage	CRI	CCT	Beam	System Output	Model	Code	
11W	12W	24VDC	80	2700K	10°	800lm	NEPTUNE MUSS-12W-827-10°	NU3SC-8271012N-DN	
					24°	850lm	NEPTUNE MUSS-12W-827-24°	NU3SC-8272412N-DN	
					36°	850lm	NEPTUNE MUSS-12W-827-36°	NU3SC-8273612N-DN	
					55°	800lm	NEPTUNE MUSS-12W-827-55°	NU3SC-8275512N-DN	
					3000K	10°	850lm	NEPTUNE MUSS-12W-830-10°	NU3SC-8301012N-DN
						24°	950lm	NEPTUNE MUSS-12W-830-24°	NU3SC-8302412N-DN
						36°	950lm	NEPTUNE MUSS-12W-830-36°	NU3SC-8303612N-DN
						55°	850lm	NEPTUNE MUSS-12W-830-55°	NU3SC-8305512N-DN
						Remark: Compatible with On-Off/ Phase Dim/ 0-10V Dim/ DALI Dim Remote 24VDC LED Driver Remote 24VDC LED Driver to be Ordered Separately			

Coding

Model	CRI/ CCT	Beam Angle	Power	Control	Finish	Reflector Color	Accessory
NU3SC NEPTUNE MUSS CV	827 CRI>80/ 2700K	10 10°	12 12W	N None	D Dark-Grey	N None	
	830 CRI>80/ 3000K	24 24°			G Green		
		36 36°			R Rust		
		55 55°					

Standard Finish



Optional Finish



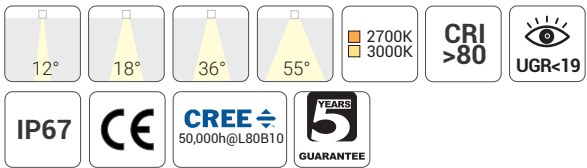
Accessory: Spike for NEPTUNE series projectors



Optional Accessory



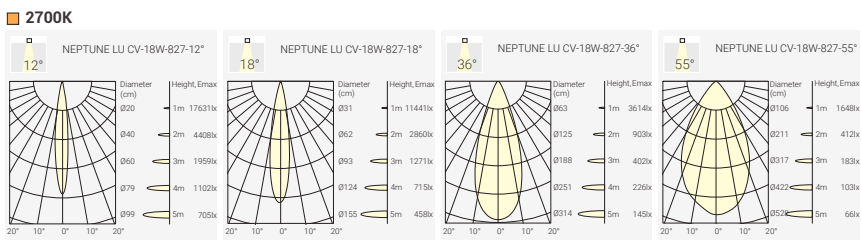
NEPTUNE LU CV – Projector Light



Quick Info

- CREE LED: 16W, CRI>80, 2700K, 3000K
- Beam Angle: 12°, 18°, 36°, 55°
- Lumen Output: Up to 1600lm System Luminous Flux
- IP Class: IP67
- Body: Aluminum; Color: Dark-Grey
- Compatible with On-Off/ Phase Dim/ 0-10V Dim/ DALI Dim Remote 24VDC LED Driver
- Remote 24VDC LED Driver to be Ordered Separately

Light Distribution



Order Info

LED Power	System Power	Voltage	CRI	CCT	Beam	System Output	Model	Code				
16W	18W	24VDC	80	2700K	12°	1400lm	NEPTUNE LU-18W-827-12°	NU4C-8271218N-DN				
					18°	1450lm	NEPTUNE LU-18W-827-18°	NU4C-8271818N-DN				
					36°	1450lm	NEPTUNE LU-18W-827-36°	NU4C-8273618N-DN				
					55°	1400lm	NEPTUNE LU-18W-827-55°	NU4C-8275518N-DN				
				3000K	12°	1500lm	NEPTUNE LU-18W-830-12°	NU4C-8301218N-DN				
					18°	1600lm	NEPTUNE LU-18W-830-18°	NU4C-8301818N-DN				
					36°	1600lm	NEPTUNE LU-18W-830-36°	NU4C-8303618N-DN				
					55°	1500lm	NEPTUNE LU-18W-830-55°	NU4C-8305518N-DN				
					Remark: Compatible with On-Off/ Phase Dim/ 0-10V Dim/ DALI Dim Remote 24VDC LED Driver Remote 24VDC LED Driver to be Ordered Separately							

Coding

Model	CRI/ CCT	Beam Angle	Power	Control	Finish	Reflector Color	Accessory
NU4C NEPTUNE LU CV	827 CRI>80/ 2700K	12 12°	18 18W	N None	D Dark-Grey	N None	
	830 CRI>80/ 3000K	18 18°			G Green		
		36 36°			R Rust		
		55 55°					

Standard Finish



Optional Finish



Accessory: Spike for NEPTUNE series projectors

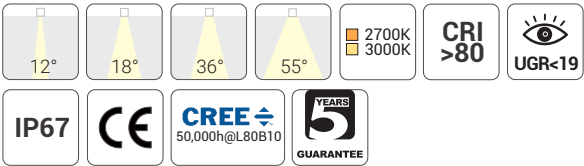


Optional Accessory



NEPTUNE LUBS CV – Projector Light

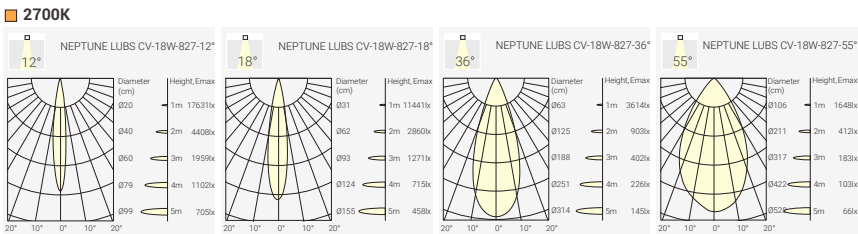
New



Quick Info

- CREE LED: 16W, CRI>80, 2700K, 3000K
- Beam Angle: 12°, 18°, 36°, 55°
- Lumen Output: Up to 1600lm System Luminous Flux
- IP Class: IP67
- Body: Aluminum; Color: Dark-Grey
- Compatible with On-Off/ Phase Dim/ 0-10V Dim/ DALI Dim Remote 24VDC LED Driver
- Remote 24VDC LED Driver to be Ordered Separately

Light Distribution



Standard Finish



Dark-Grey

Optional Finish



Rust

Green

Accessory: Spike for NEPTUNE series projectors



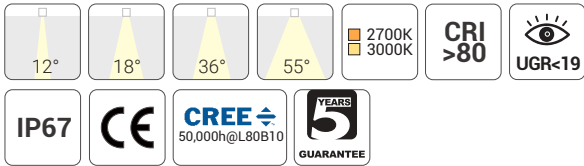
Optional Accessory



Honeycomb

NEPTUNE LUSS CV – Projector Light

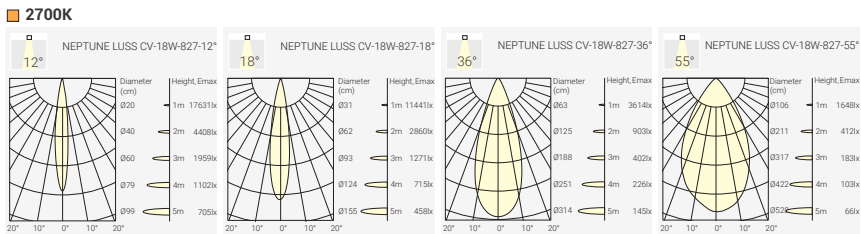
New



Quick Info

- CREE LED: 16W, CRI>80, 2700K, 3000K
- Beam Angle: 12°, 18°, 36°, 55°
- Lumen Output: Up to 1600lm System Luminous Flux
- IP Class: IP67
- Body: Aluminum; Color: Dark-Grey
- Compatible with On-Off/ Phase Dim/ 0-10V Dim/ DALI Dim Remote 24VDC LED Driver
- Remote 24VDC LED Driver to be Ordered Separately

Light Distribution

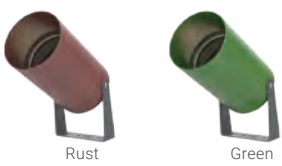


Standard Finish



Dark-Grey

Optional Finish



Rust

Green

Accessory: Spike for NEPTUNE series projectors



Optional Accessory



Honeycomb

Order Info

LED Power	System Power	Voltage	CRI	CCT	Beam	System Output	Model	Code
16W	18W	24VDC	80	2700K	12°	1400lm	NEPTUNE LUSS-18W-827-12°	NU4SC-8271218N-DN
					18°	1450lm	NEPTUNE LUSS-18W-827-18°	NU4SC-8271818N-DN
					36°	1450lm	NEPTUNE LUSS-18W-827-36°	NU4SC-8273618N-DN
					55°	1400lm	NEPTUNE LUSS-18W-827-55°	NU4SC-8275518N-DN
				3000K	12°	1500lm	NEPTUNE LUSS-18W-830-12°	NU4SC-8301218N-DN
					18°	1600lm	NEPTUNE LUSS-18W-830-18°	NU4SC-8301818N-DN
					36°	1600lm	NEPTUNE LUSS-18W-830-36°	NU4SC-8303618N-DN
					55°	1500lm	NEPTUNE LUSS-18W-830-55°	NU4SC-8305518N-DN

Remark: Compatible with On-Off/ Phase Dim/ 0-10V Dim/ DALI Dim Remote 24VDC LED Driver Remote 24VDC LED Driver to be Ordered Separately

Coding

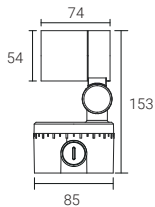
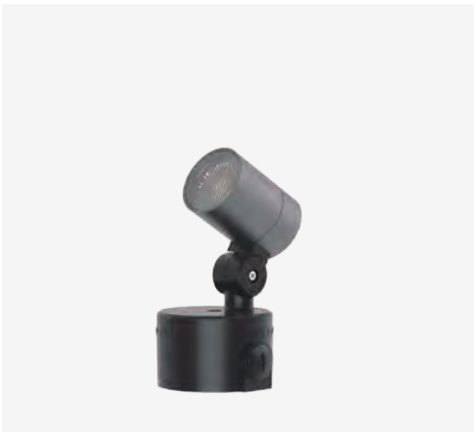
Model	CRI/ CCT	Beam Angle	Power	Control	Finish	Reflector Color	Accessory
NU4SC	827	12	18	N	D	N	
NEPTUNE LUSS CV	CRI>80/ 2700K	12°	18W	None	Dark-Grey	None	
	830	18			G		
	CRI>80/ 3000K	18°			Green		
		36			R		
		36°			Rust		
		55					
		55°					

NEPTUNE Base Version

Standard 24VDC Version
LED Driver Integrated Version Optional

Installation Possibilities:

- 1 -Rear Cable
- 2 -Metal Tube
- 3 -PVC Pipe
- 4 -Direct Cable
- 5 -Corrugated Tube
- 6 -Spike Mounted



Standard Finish



Dark-Grey

Optional Finish



Rust



Green

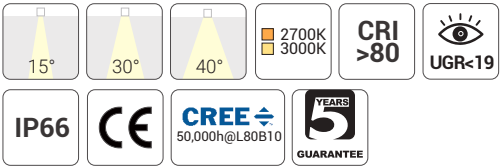
Accessory: Spike for NEPTUNE series projectors



Optional Accessory



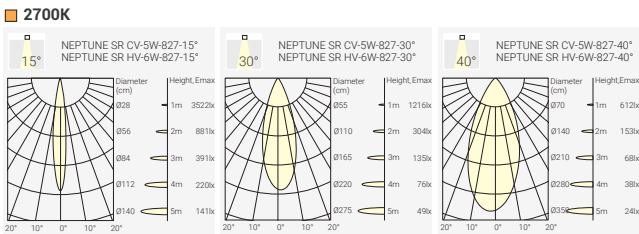
Honeycomb



Quick Info

- CREE LED: 4W, CRI>80, 2700K, 3000K
- Beam Angle: 15°, 30°, 40°
- Lumen Output: Up to 420lm System Luminous Flux
- IP Class: IP66
- Body: Aluminum; Color: Dark-Grey
- 24VDC Version: Compatible with On-Off/ Phase Dim/ 0-10V Dim/ DALI Dim Remote 24VDC LED Driver
- LED Driver Integrated Version: On-Off, 220~240VAC Input

Light Distribution



Order Info

24VDC Version

LED Power	System Power	Voltage	CRI	CCT	Beam	System Output	Model	Code
4W	5W	24VDC	80	2700K	15°	380lm	NEPTUNE SR CV-5W-827-15°	NR1C-8271505N-DN
					30°	380lm	NEPTUNE SR CV-5W-827-30°	NR1C-8273005N-DN
					40°	300lm	NEPTUNE SR CV-5W-827-40°	NR1C-8274005N-DN
				3000K	15°	420lm	NEPTUNE SR CV-5W-830-15°	NR1C-8301505N-DN
					30°	420lm	NEPTUNE SR CV-5W-830-30°	NR1C-8303005N-DN
					40°	350lm	NEPTUNE SR CV-5W-830-40°	NR1C-8304005N-DN

Remark: Compatible with On-Off/ Phase Dim/ 0-10V Dim/ DALI Dim Remote 24VDC LED Driver Remote 24VDC LED Driver to be Ordered Separately

LED Driver Integrated Version

LED Power	System Power	Input	CRI	CCT	Beam	System Output	Model	Code
4W	6W	220-240VAC	80	2700K	15°	380lm	NEPTUNE SR HV-6W-827-15°	NR1H-8271506F-DN
					30°	380lm	NEPTUNE SR HV-6W-827-30°	NR1H-8273006F-DN
					40°	300lm	NEPTUNE SR HV-6W-827-40°	NR1H-8274006F-DN
				3000K	15°	420lm	NEPTUNE SR HV-6W-830-15°	NR1H-8301506F-DN
					30°	420lm	NEPTUNE SR HV-6W-830-30°	NR1H-8303006F-DN
					40°	350lm	NEPTUNE SR HV-6W-830-40°	NR1H-8304006F-DN

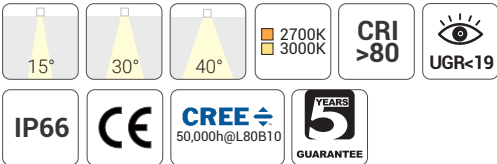
Code Remark: F=(ON-OFF) Remark: On-Off LED Driver Integrated, 220~240VAC Input

Coding

Model	CRI/ CCT	Beam Angle	Power	Control	Finish	Reflector Color	Accessory
NR1H	827	15	05	N	D	N	
NEPTUNE SR CV	CRI>80/ 2700K	15°	5W	None	Dark-Grey	None	
	830	30	06	F	G		
	CRI>80/ 3000K	30°	6W	ON-OFF	Green		
		40			R		
		40°			Rust		

NEPTUNE SRBS – Projector Light

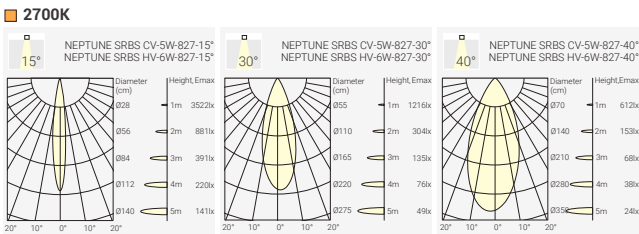
New



Quick Info

- CREE LED: 4W, CRI>80, 2700K, 3000K
- Beam Angle: 15°, 30°, 40°
- Lumen Output: Up to 420lm System Luminous Flux
- IP Class: IP66
- Body: Aluminum; Color: Dark-Grey
- 24VDC Version: Compatible with On-Off/ Phase Dim/ 0-10V Dim/ DALI Dim Remote 24VDC LED Driver
- LED Driver Integrated Version: On-Off, 220~240VAC Input

Light Distribution



Standard Finish



Dark-Grey

Optional Finish



Rust



Green

Accessory: Spike for NEPTUNE series projectors



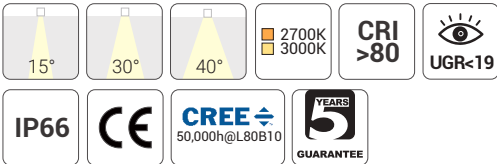
Optional Accessory



Honeycomb

NEPTUNE SRSS – Projector Light

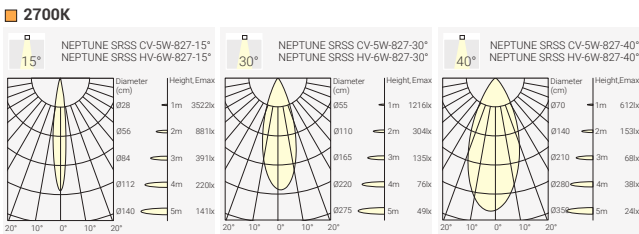
New



Quick Info

- CREE LED: 4W, CRI>80, 2700K, 3000K
- Beam Angle: 15°, 30°, 40°
- Lumen Output: Up to 420lm System Luminous Flux
- IP Class: IP66
- Body: Aluminum; Color: Dark-Grey
- 24VDC Version: Compatible with On-Off/ Phase Dim/ 0-10V Dim/ DALI Dim Remote 24VDC LED Driver
- LED Driver Integrated Version: On-Off, 220~240VAC Input

Light Distribution



Standard Finish



Dark-Grey

Optional Finish



Rust



Green

Accessory: Spike for NEPTUNE series projectors



Optional Accessory



Honeycomb

Order Info

24VDC Version

LED Power	System Power	Voltage	CRI	CCT	Beam	System Output	Model	Code
4W	5W	24VDC	80	2700K	15°	380lm	NEPTUNE SRSS CV-5W-827-15°	NR1SC-8271505N-DN
					30°	380lm	NEPTUNE SRSS CV-5W-827-30°	NR1SC-8273005N-DN
					40°	300lm	NEPTUNE SRSS CV-5W-827-40°	NR1SC-8274005N-DN
				3000K	15°	420lm	NEPTUNE SRSS CV-5W-830-15°	NR1SC-8301505N-DN
					30°	420lm	NEPTUNE SRSS CV-5W-830-30°	NR1SC-8303005N-DN
					40°	350lm	NEPTUNE SRSS CV-5W-830-40°	NR1SC-8304005N-DN

Remark: Compatible with On-Off/ Phase Dim/ 0-10V Dim/ DALI Dim Remote 24VDC LED Driver Remote 24VDC LED Driver to be Ordered Separately

LED Driver Integrated Version

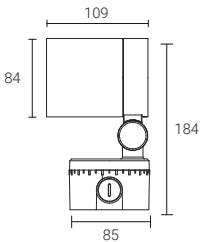
LED Power	System Power	Input	CRI	CCT	Beam	System Output	Model	Code
4W	6W	220-240VAC	80	2700K	15°	380lm	NEPTUNE SRSS HV-6W-827-15°	NR1SH-8271506F-DN
					30°	380lm	NEPTUNE SRSS HV-6W-827-30°	NR1SH-8273006F-DN
					40°	300lm	NEPTUNE SRSS HV-6W-827-40°	NR1SH-8274006F-DN
				3000K	15°	420lm	NEPTUNE SRSS HV-6W-830-15°	NR1SH-8301506F-DN
					30°	420lm	NEPTUNE SRSS HV-6W-830-30°	NR1SH-8303006F-DN
					40°	350lm	NEPTUNE SRSS HV-6W-830-40°	NR1SH-8304006F-DN

Code Remark: F=(ON-OFF) **Remark:** On-Off LED Driver Integrated, 220~240VAC Input

Coding

Model	CRI/ CCT	Beam Angle	Power	Control	Finish	Reflector Color	Accessory
NR1SH	827	15	05	N	D	N	
NEPTUNE SRSS CV	CRI>80/ 2700K	15°	5W	None	Dark-Grey	None	
	830	30	06	F	G		
	CRI>80/ 3000K	30°	6W	ON-OFF	Green		
		40			R		
		40°			Rust		

NEPTUNE MR – Projector Light



Standard Finish



Dark-Grey

Optional Finish



Rust



Green

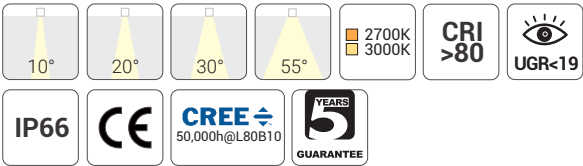
Accessory: Spike for NEPTUNE series projectors



Optional Accessory



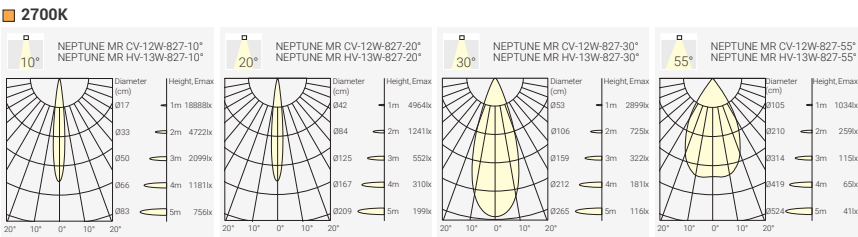
Honeycomb



Quick Info

- CREE LED: 11W, CRI>80, 2700K, 3000K
- Beam Angle: 10°, 20°, 30°, 55°
- Lumen Output: Up to 950lm System Luminous Flux
- IP Class: IP66
- Body: Aluminum; Color: Dark-Grey
- 24VDC Version: Compatible with On-Off/ Phase Dim/ 0-10V Dim/ DALI Dim Remote 24VDC LED Driver
- LED Driver Integrated Version: On-Off, 220~240VAC Input

Light Distribution



Order Info

24VDC Version

LED Power	System Power	Voltage	CRI	CCT	Beam	System Output	Model	Code
11W	12W	24VDC	80	2700K	10°	800lm	NEPTUNE MR CV-12W-827-10°NR2C-8271012N-DN	
					20°	850lm	NEPTUNE MR CV-12W-827-20°NR2C-8272012N-DN	
					30°	850lm	NEPTUNE MR CV-12W-827-30°NR2C-8273012N-DN	
					55°	800lm	NEPTUNE MR CV-12W-827-55°NR2C-8275512N-DN	
				3000K	10°	850lm	NEPTUNE MR CV-12W-830-10°NR2C-8301012N-DN	
					20°	950lm	NEPTUNE MR CV-12W-830-20°NR2C-8302012N-DN	
					30°	950lm	NEPTUNE MR CV-12W-830-30°NR2C-8303012N-DN	
					55°	850lm	NEPTUNE MR CV-12W-830-55°NR2C-8305512N-DN	

Remark: Compatible with On-Off/ Phase Dim/ 0-10V Dim/ DALI Dim Remote 24VDC LED Driver Remote 24VDC LED Driver to be Ordered Separately

LED Driver Integrated Version

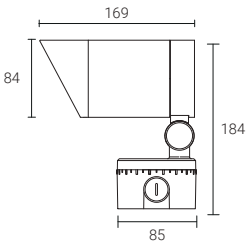
LED Power	System Power	Input	CRI	CCT	Beam	System Output	Model	Code
11W	13W	220-240VAC	80	2700K	10°	800lm	NEPTUNE MR HV-13W-827-10°NR2H-8271013F-DN	
					20°	850lm	NEPTUNE MR HV-13W-827-20°NR2H-8272013F-DN	
					30°	850lm	NEPTUNE MR HV-13W-827-30°NR2H-8273013F-DN	
					55°	800lm	NEPTUNE MR HV-13W-827-55°NR2H-8275513F-DN	
				3000K	10°	850lm	NEPTUNE MR HV-13W-830-10°NR2H-8301013F-DN	
					20°	950lm	NEPTUNE MR HV-13W-830-20°NR2H-8302013F-DN	
					30°	950lm	NEPTUNE MR HV-13W-830-30°NR2H-8303013F-DN	
					55°	850lm	NEPTUNE MR HV-13W-830-55°NR2H-8305513F-DN	

Code Remark: F=(ON-OFF) **Remark:** On-Off LED Driver Integrated, 220~240VAC Input

Coding

NR2H	—	***	**	**	*	—	*	*	—	*
Model	CRI/ CCT	Beam Angle	Power	Control	Finish	Reflector Color	Accessory			
NR2H NEPTUNE MR HV	827 CRI>80/ 2700K	10 10°	12 12W	N None	D Dark-Grey	N None				
	830 CRI>80/ 3000K	20 20°	13 13W	F ON-OFF	G Green					
		30 30°			R Rust					
		55 55°								

NEPTUNE MRBS – Projector Light



Standard Finish



Dark-Grey

Optional Finish



Rust



Green

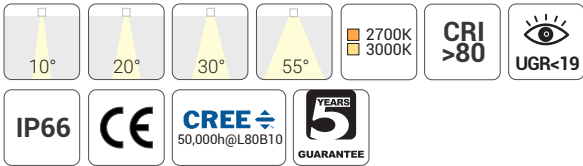
Accessory: Spike for NEPTUNE series projectors



Optional Accessory



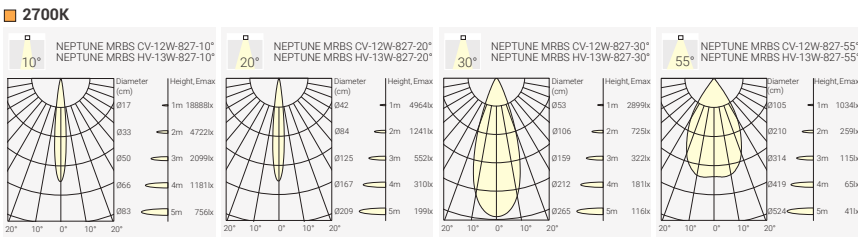
Honeycomb



Quick Info

- CREE LED: 11W, CRI>80, 2700K, 3000K
- Beam Angle: 10°, 20°, 30°, 55°
- Lumen Output: Up to 950lm System Luminous Flux
- IP Class: IP66
- Body: Aluminum; Color: Dark-Grey
- 24VDC Version: Compatible with On-Off/ Phase Dim/ 0-10V Dim/ DALI Dim Remote 24VDC LED Driver
- LED Driver Integrated Version: On-Off, 220~240VAC Input

Light Distribution



Order Info

24VDC Version

LED Power	System Power	Voltage	CRI	CCT	Beam	System Output	Model	Code
11W	12W	24VDC	80	2700K	10°	800lm	NEPTUNE MRBS CV-12W-827-10°NR2BC-8271012N-DN	
					20°	850lm	NEPTUNE MRBS CV-12W-827-20°NR2BC-8272012N-DN	
					30°	850lm	NEPTUNE MRBS CV-12W-827-30°NR2BC-8273012N-DN	
					55°	800lm	NEPTUNE MRBS CV-12W-827-55°NR2BC-8275512N-DN	
				3000K	10°	850lm	NEPTUNE MRBS CV-12W-830-10°NR2BC-8301012N-DN	
					20°	950lm	NEPTUNE MRBS CV-12W-830-20°NR2BC-8302012N-DN	
					30°	950lm	NEPTUNE MRBS CV-12W-830-30°NR2BC-8303012N-DN	
					55°	850lm	NEPTUNE MRBS CV-12W-830-55°NR2BC-8305512N-DN	

Remark: Compatible with On-Off/ Phase Dim/ 0-10V Dim/ DALI Dim Remote 24VDC LED Driver Remote 24VDC LED Driver to be Ordered Separately

LED Driver Integrated Version

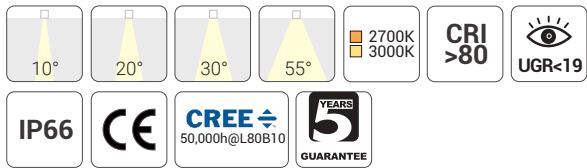
LED Power	System Power	Input	CRI	CCT	Beam	System Output	Model	Code
11W	13W	220-240VAC	80	2700K	10°	800lm	NEPTUNE MRBS HV-13W-827-10°NR2BH-8271013F-DN	
					20°	850lm	NEPTUNE MRBS HV-13W-827-20°NR2BH-8272013F-DN	
					30°	850lm	NEPTUNE MRBS HV-13W-827-30°NR2BH-8273013F-DN	
					55°	800lm	NEPTUNE MRBS HV-13W-827-55°NR2BH-8275513F-DN	
				3000K	10°	850lm	NEPTUNE MRBS HV-13W-830-10°NR2BH-8301013F-DN	
					20°	950lm	NEPTUNE MRBS HV-13W-830-20°NR2BH-8302013F-DN	
					30°	950lm	NEPTUNE MRBS HV-13W-830-30°NR2BH-8303013F-DN	
					55°	850lm	NEPTUNE MRBS HV-13W-830-55°NR2BH-8305513F-DN	

Code Remark: F=(ON-OFF) **Remark:** On-Off LED Driver Integrated, 220~240VAC Input

Coding

NR2BH	—	***	**	**	*	—	*	*	—	*
Model	CRI/ CCT	Beam Angle	Power	Control	Finish	Reflector Color	Accessory			
NR2BH NEPTUNE MRBS HV	827 CRI>80/ 2700K	10 10°	12 12W	N None	D Dark-Grey	N None				
	830 CRI>80/ 3000K	20 20°	13 13W	F ON-OFF	G Green					
		30 30°			R Rust					
		55 55°								

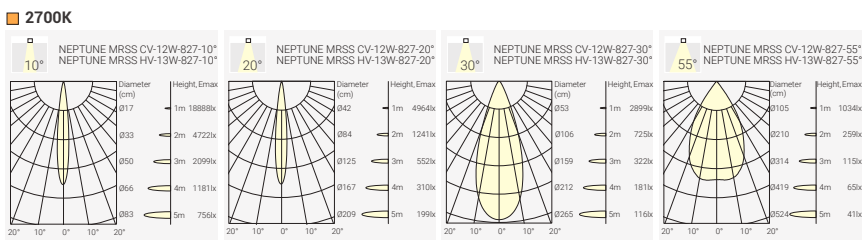
NEPTUNE MRSS – Projector Light



Quick Info

- CREE LED: 11W, CRI>80, 2700K, 3000K
- Beam Angle: 10°, 20°, 30°, 55°
- Lumen Output: Up to 950lm System Luminous Flux
- IP Class: IP66
- Body: Aluminum; Color: Dark-Grey
- 24VDC Version: Compatible with On-Off/ Phase Dim/ 0-10V Dim/ DALI Dim Remote 24VDC LED Driver
- LED Driver Integrated Version: On-Off, 220~240VAC Input

Light Distribution



Order Info

24VDC Version														
LED Power	System Power	Voltage	CRI	CCT	Beam	System Output	Model	Code						
11W	12W	24VDC	80	2700K	10°	800lm	NEPTUNE MRSS CV-12W-827-10°	NR2SC-8271012	N-DN					
					20°	850lm	NEPTUNE MRSS CV-12W-827-20°	NR2SC-8272012	N-DN					
					30°	850lm	NEPTUNE MRSS CV-12W-827-30°	NR2SC-8273012	N-DN					
					55°	800lm	NEPTUNE MRSS CV-12W-827-55°	NR2SC-8275512	N-DN					
					10°	850lm	NEPTUNE MRSS CV-12W-830-10°	NR2SC-8301012	N-DN					
					20°	950lm	NEPTUNE MRSS CV-12W-830-20°	NR2SC-8302012	N-DN					
					30°	950lm	NEPTUNE MRSS CV-12W-830-30°	NR2SC-8303012	N-DN					
					55°	850lm	NEPTUNE MRSS CV-12W-830-55°	NR2SC-8305512	N-DN					
										Remark: Compatible with On-Off/ Phase Dim/ 0-10V Dim/ DALI Dim Remote 24VDC LED Driver Remote 24VDC LED Driver to be Ordered Separately				

LED Driver Integrated Version

LED Power	System Power	Input	CRI	CCT	Beam	System Output	Model	Code					
11W	13W	220-240VAC	80	2700K	10°	800lm	NEPTUNE MRSS HV-13W-827-10°	NR2SH-8271013	F-DN				
					20°	850lm	NEPTUNE MRSS HV-13W-827-20°	NR2SH-8272013	F-DN				
					30°	850lm	NEPTUNE MRSS HV-13W-827-30°	NR2SH-8273013	F-DN				
					55°	800lm	NEPTUNE MRSS HV-13W-827-55°	NR2SH-8275513	F-DN				
					10°	850lm	NEPTUNE MRSS HV-13W-830-10°	NR2SH-8301013	F-DN				
				3000K	20°	950lm	NEPTUNE MRSS HV-13W-830-20°	NR2SH-8302013	F-DN				
					30°	950lm	NEPTUNE MRSS HV-13W-830-30°	NR2SH-8303013	F-DN				
					55°	850lm	NEPTUNE MRSS HV-13W-830-55°	NR2SH-8305513	F-DN				
										Code Remark: F=(ON-OFF) Remark: On-Off LED Driver Integrated, 220~240VAC Input			

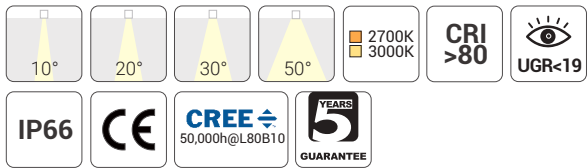
Coding

NR2SH	—	***	**	**	*	—	*	*	—	*
Model	CRI/ CCT	Beam Angle	Power	Control	Finish	Reflector Color	Accessory			
NR2SH NEPTUNE MRSS HV	827 CRI>80/ 2700K	10 10°	12 12W	N None	D Dark-Grey	N None				
	830 CRI>80/ 3000K	20 20°	13 13W	F ON-OFF	G Green					
		30 30°			R Rust					
		55 55°								

Optional Accessory



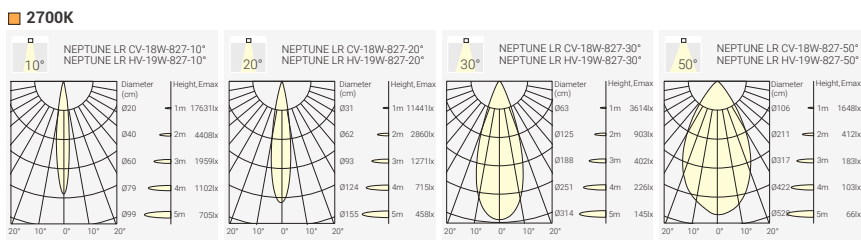
NEPTUNE LR – Projector Light



Quick Info

- CREE LED: 16W, CRI>80, 2700K, 3000K
- Beam Angle: 10°, 20°, 30°, 50°
- Lumen Output: Up to 1600lm System Luminous Flux
- IP Class: IP66
- Body: Aluminum; Color: Dark-Grey
- 24VDC Version: Compatible with On-Off/ Phase Dim/ 0-10V Dim/ DALI Dim Remote 24VDC LED Driver
- LED Driver Integrated Version: On-Off, 220~240VAC Input

Light Distribution



Order Info

24VDC Version													
LED Power	System Power	Voltage	CRI	CCT	Beam	System Output	Model	Code					
16W	18W	24VDC	80	2700K	10°	1400lm	NEPTUNE LR CV-18W-827-10°	NR3C-8271018	N-DN				
					20°	1450lm	NEPTUNE LR CV-18W-827-20°	NR3C-8272018	N-DN				
					30°	1450lm	NEPTUNE LR CV-18W-827-30°	NR3C-8273018	N-DN				
					50°	1400lm	NEPTUNE LR CV-18W-827-50°	NR3C-8275018	N-DN				
					10°	1500lm	NEPTUNE LR CV-18W-830-10°	NR3C-8301018	N-DN				
				3000K	20°	1600lm	NEPTUNE LR CV-18W-830-20°	NR3C-8302018	N-DN				
					30°	1600lm	NEPTUNE LR CV-18W-830-30°	NR3C-8303018	N-DN				
					50°	1500lm	NEPTUNE LR CV-18W-830-50°	NR3C-8305018	N-DN				
										Remark: Compatible with On-Off/ Phase Dim/ 0-10V Dim/ DALI Dim Remote 24VDC LED Driver Remote 24VDC LED Driver to be Ordered Separately			

LED Driver Integrated Version

LED Power	System Power	Input	CRI	CCT	Beam	System Output	Model	Code					
16W	19W	220-240VAC	80	2700K	10°	1400lm	NEPTUNE LR HV-19W-827-10°	NR3H-8271019	F-DN				
					20°	1450lm	NEPTUNE LR HV-19W-827-20°	NR3H-8272019	F-DN				
					30°	1450lm	NEPTUNE LR HV-19W-827-30°	NR3H-8273019	F-DN				
					50°	1400lm	NEPTUNE LR HV-19W-827-50°	NR3H-8275019	F-DN				
					10°	1500lm	NEPTUNE LR HV-19W-830-10°	NR3H-8301019	F-DN				
				3000K	20°	1600lm	NEPTUNE LR HV-19W-830-20°	NR3H-8302019	F-DN				
					30°	1600lm	NEPTUNE LR HV-19W-830-30°	NR3H-8303019	F-DN				
					50°	1500lm	NEPTUNE LR HV-19W-830-50°	NR3H-8305019	F-DN				
Code Remark: F=(ON-OFF)					Remark: On-Off LED Driver Integrated, 220~240VAC Input								

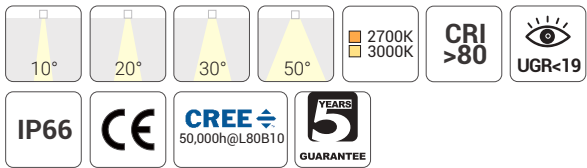
Coding

NR3H	—	***	**	**	*	—	*	*	—	*
Model	CRI/ CCT	Beam Angle	Power	Control	Finish	Reflector Color	Accessory			
NR3H NEPTUNE LR HV	827 CRI>80/ 2700K	10 10°	18 18W	N None	D Dark-Grey	N None				
	830 CRI>80/ 3000K	20 20°	19 19W	F ON-OFF	G Green					
		30 30°			R Rust					
		50 50°								

Optional Accessory



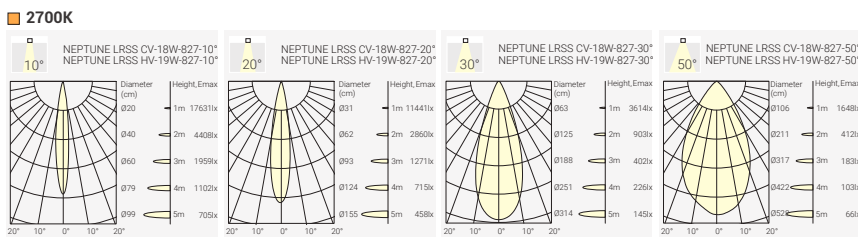
NEPTUNE LRBS – Projector Light



Quick Info

- CREE LED: 16W, CRI>80, 2700K, 3000K
- Beam Angle: 10°, 20°, 30°, 50°
- Lumen Output: Up to 1600lm System Luminous Flux
- IP Class: IP66
- Body: Aluminum; Color: Dark-Grey
- 24VDC Version: Compatible with On-Off/ Phase Dim/ 0-10V Dim/ DALI Dim Remote 24VDC LED Driver
- LED Driver Integrated Version: On-Off, 220~240VAC Input

Light Distribution



Standard Finish



Optional Finish



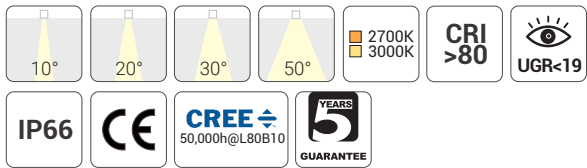
Accessory: Spike for NEPTUNE series projectors



Optional Accessory



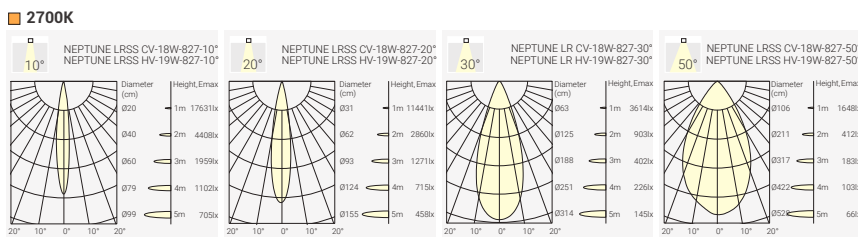
NEPTUNE LRSS – Projector Light



Quick Info

- CREE LED: 16W, CRI>80, 2700K, 3000K
- Beam Angle: 10°, 20°, 30°, 50°
- Lumen Output: Up to 1600lm System Luminous Flux
- IP Class: IP66
- Body: Aluminum; Color: Dark-Grey
- 24VDC Version: Compatible with On-Off/ Phase Dim/ 0-10V Dim/ DALI Dim Remote 24VDC LED Driver
- LED Driver Integrated Version: On-Off, 220~240VAC Input

Light Distribution



Standard Finish



Optional Finish



Accessory: Spike for NEPTUNE series projectors



Optional Accessory



Order Info

24VDC Version									
LED Power	System Power	Voltage	CRI	CCT	Beam	System Output	Model	Code	
16W	18W	24VDC	80	2700K	10°	1400lm	NEPTUNE LRSS CV-18W-827-10°	NR3SC-8271018	N-DN
					20°	1450lm	NEPTUNE LRSS CV-18W-827-20°	NR3SC-8272018	N-DN
					30°	1450lm	NEPTUNE LRSS CV-18W-827-30°	NR3SC-8273018	N-DN
					50°	1400lm	NEPTUNE LRSS CV-18W-827-50°	NR3SC-8275018	N-DN
				3000K	10°	1500lm	NEPTUNE LRSS CV-18W-830-10°	NR3SC-8301018	N-DN
					20°	1600lm	NEPTUNE LRSS CV-18W-830-20°	NR3SC-8302018	N-DN
					30°	1600lm	NEPTUNE LRSS CV-18W-830-30°	NR3SC-8303018	N-DN
					50°	1500lm	NEPTUNE LRSS CV-18W-830-50°	NR3SC-8305018	N-DN
Remark: Compatible with On-Off/ Phase Dim/ 0-10V Dim/ DALI Dim Remote 24VDC LED Driver Remote 24VDC LED Driver to be Ordered Separately									

LED Driver Integrated Version									
LED Power	System Power	Input	CRI	CCT	Beam	System Output	Model	Code	
16W	19W	220-240VAC	80	2700K	10°	1400lm	NEPTUNE LRSS HV-19W-827-10°	NR3SH-8271019	F-DN
					20°	1450lm	NEPTUNE LRSS HV-19W-827-20°	NR3SH-8272019	F-DN
					30°	1450lm	NEPTUNE LRSS HV-19W-827-30°	NR3SH-8273019	F-DN
					50°	1400lm	NEPTUNE LRSS HV-19W-827-50°	NR3SH-8275019	F-DN
				3000K	10°	1500lm	NEPTUNE LRSS HV-19W-830-10°	NR3SH-8301019	F-DN
					20°	1600lm	NEPTUNE LRSS HV-19W-830-20°	NR3SH-8302019	F-DN
					30°	1600lm	NEPTUNE LRSS HV-19W-830-30°	NR3SH-8303019	F-DN
					50°	1500lm	NEPTUNE LRSS HV-19W-830-50°	NR3SH-8305019	F-DN
Code Remark: F=(ON-OFF) Remark: On-Off LED Driver Integrated, 220~240VAC Input									

Coding

NR3SH		—	***	—	**	—	**	—	*	—	*	—	*
Model	CRI/ CCT	Beam Angle	Power	Control	Finish	Reflector Color	Accessory						
NR3SH NEPTUNE LRSS HV	827 CRI>80/ 2700K	10 10°	18 18W	N None	D Dark-Grey	N None							
	830 CRI>80/ 3000K	20 20°	19 19W	F ON-OFF	G Green								
		30 30°			R Rust								
		50 50°											

NEPTUNE – Projector Light

New

Light Engine

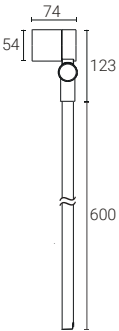
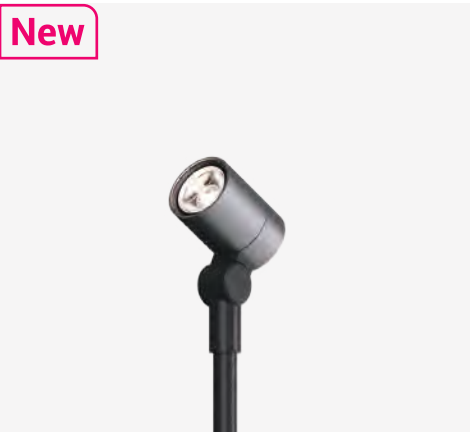


Mounting Type



NEPTUNE SP – Projector Light

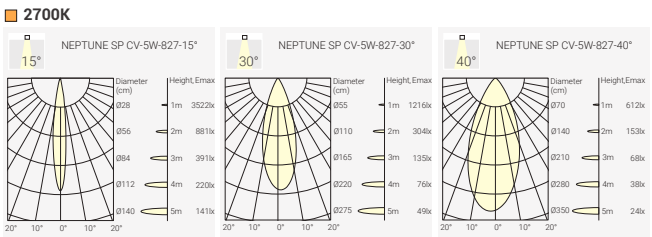
New



Quick Info

- Bridgelux LED: 4W, CRI>80, 2700K, 3000K
- Beam Angle: 15°, 30°, 40°
- Lumen Output: Up to 420lm System Luminous Flux
- IP Class: IP66
- Body: Aluminum; Color: Dark-Grey
- 24VDC Version: Compatible with On-Off/ Phase Dim/ 0-10V Dim/ DALI Dim Remote 24VDC LED Driver
- LED Driver Integrated Version: On-Off, 220~240VAC Input

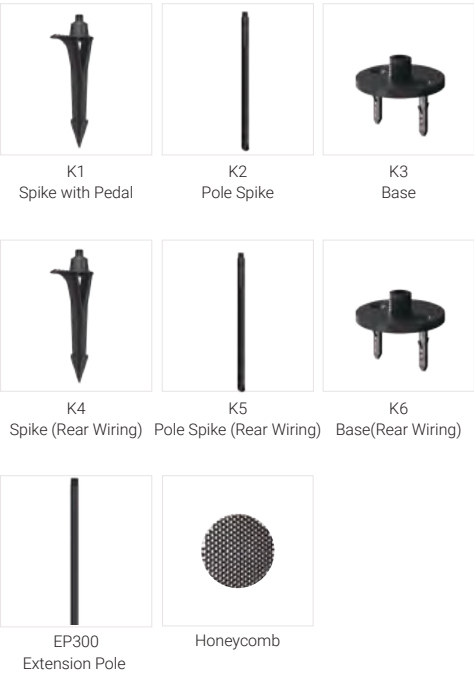
Light Distribution



Standard Finish



Accessory



Order Info

24VDC Version									
LED Power	System Power	Voltage	CRI	CCT	Beam	System Output	Model	Code	
4W	5W	24VDC	80	2700K	15°	380lm	NEPTUNE SP CV-5W-827-15°	NP1C-8271505N-DN-K1	
					30°	380lm	NEPTUNE SP CV-5W-827-30°	NP1C-8273005N-DN-K1	
					40°	300lm	NEPTUNE SP CV-5W-827-40°	NP1C-8274005N-DN-K1	
				3000K	15°	420lm	NEPTUNE SP CV-5W-830-15°	NP1C-8301505N-DN-K1	
					30°	420lm	NEPTUNE SP CV-5W-830-30°	NP1C-8303005N-DN-K1	
					40°	350lm	NEPTUNE SP CV-5W-830-40°	NP1C-8304005N-DN-K1	
Code Remark: K1=(Spike with Pedal) K2=(Pole Spike) K3=(Base) K4=Spike (Rear Wiring) K5=Pole Spike (Rear Wiring) K6=Base(Rear Wiring)									
Remark: Compatible with On-Off/ Phase Dim/ 0-10V Dim/ DALI Dim Remote 24VDC LED Driver Remote 24VDC LED Driver to be Ordered Separately									

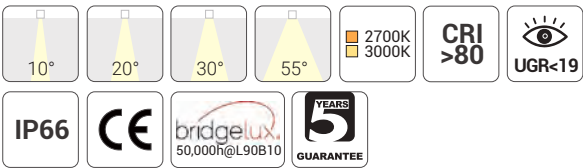
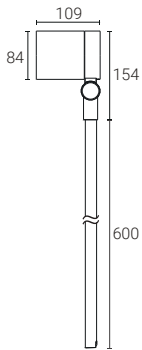
LED Driver Integrated Version

LED Power	System Power	Input	CRI	CCT	Beam	System Output	Model	Code	
2.4W	3.5W	220-240VAC	80	2700K	15°	135lm	NEPTUNE SP HV-4W-827-15°	NP1H-8271504F-DN-K1	
					30°	166lm	NEPTUNE SP HV-4W-827-30°	NP1H-8273004F-DN-K1	
					40°	135lm	NEPTUNE SP HV-4W-827-40°	NP1H-8274004F-DN-K1	
				3000K	15°	150lm	NEPTUNE SP HV-4W-830-15°	NP1H-8301504F-DN-K1	
					30°	185lm	NEPTUNE SP HV-4W-830-30°	NP1H-8303004F-DN-K1	
					40°	150lm	NEPTUNE SP HV-4W-830-40°	NP1H-8304004F-DN-K1	
Code Remark: K1=(Spike with Pedal) K2=(Pole Spike) K3=(Base) K4=Spike (Rear Wiring) K5=Pole Spike (Rear Wiring) K6=Base(Rear Wiring)									
Code Remark: F=(ON-OFF) Remark: On-Off LED Driver Integrated, 220~240VAC Input									

Coding

NP1H	—	***	**	**	*	—	*	*	—	*
Model	CRI/ CCT	Beam Angle	Power	Control	Finish	Reflector Color	Accessory			
NP1H NEPTUNE SP CV	827 CRI>80/ 2700K	15 15°	04 4W	N None	D Dark-Grey	N None				
	830 CRI>80/ 3000K	30 30°	05 5W	F ON-OFF						
		40 40°								

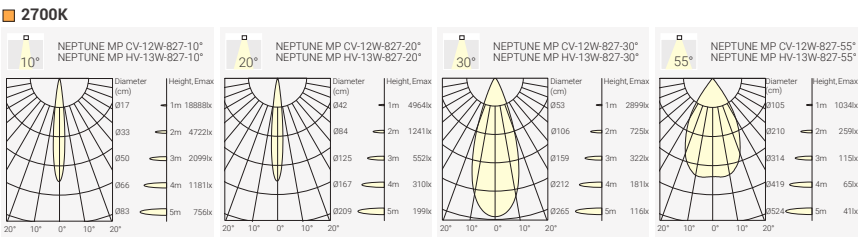
NEPTUNE MP – Projector Light



Quick Info

- Bridgelux LED: 11W, CRI>80, 2700K, 3000K
- Beam Angle: 10°, 20°, 30°, 55°
- Lumen Output: Up to 950lm System Luminous Flux
- IP Class: IP66
- Body: Aluminum; Color: Dark-Grey
- 24VDC Version: Compatible with On-Off/ Phase Dim/ 0-10V Dim/ DALI Dim Remote 24VDC LED Driver
- LED Driver Integrated Version: On-Off, 220~240VAC Input

Light Distribution



Standard Finish



Dark-Grey

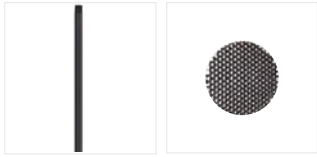
Accessory



K1 Spike with Pedal K2 Pole Spike K3 Base



K4 Spike (Rear Wiring) K5 Pole Spike (Rear Wiring) K6 Base(Rear Wiring)



EP300 Extension Pole Honeycomb

Order Info

24VDC Version

LED Power	System Power	Voltage	CRI	CCT	Beam	System Output	Model	Code
11W	12W	24VDC	80	2700K	10°	800lm	NEPTUNE MP CV-12W-827-10°	NP2C-8271012N-DN-K1
					20°	850lm	NEPTUNE MP CV-12W-827-20°	NP2C-8272012N-DN-K1
					30°	850lm	NEPTUNE MP CV-12W-827-30°	NP2C-8273012N-DN-K1
					55°	800lm	NEPTUNE MP CV-12W-827-55°	NP2C-8275512N-DN-K1
			3000K		10°	850lm	NEPTUNE MP CV-12W-830-10°	NP2C-8301012N-DN-K1
					20°	950lm	NEPTUNE MP CV-12W-830-20°	NP2C-8302012N-DN-K1
					30°	950lm	NEPTUNE MP CV-12W-830-30°	NP2C-8303012N-DN-K1
					55°	850lm	NEPTUNE MP CV-12W-830-55°	NP2C-8305512N-DN-K1

Code Remark: K1=(Spike with Pedal) K2=(Pole Spike) K3=(Base) K4=Spike (Rear Wiring) K5=Pole Spike (Rear Wiring) K6=Base(Rear Wiring)

Remark: Compatible with On-Off/ Phase Dim/ 0-10V Dim/ DALI Dim Remote 24VDC LED Driver Remote 24VDC LED Driver to be Ordered Separately

LED Driver Integrated Version

LED Power	System Power	Input	CRI	CCT	Beam	System Output	Model	Code
11W	13W	220-240VAC	80	2700K	10°	800lm	NEPTUNE MP HV-13W-827-10°	NP2H-8271013F-DN-K1
					20°	850lm	NEPTUNE MP HV-13W-827-20°	NP2H-8272013F-DN-K1
					30°	850lm	NEPTUNE MP HV-13W-827-30°	NP2H-8273013F-DN-K1
					55°	800lm	NEPTUNE MP HV-13W-827-55°	NP2H-8275513F-DN-K1
			3000K		10°	850lm	NEPTUNE MP HV-13W-830-10°	NP2H-8301013F-DN-K1
					20°	950lm	NEPTUNE MP HV-13W-830-20°	NP2H-8302013F-DN-K1
					30°	950lm	NEPTUNE MP HV-13W-830-30°	NP2H-8303013F-DN-K1
					55°	850lm	NEPTUNE MP HV-13W-830-55°	NP2H-8305513F-DN-K1

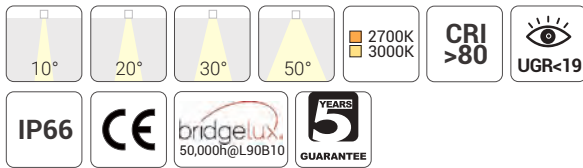
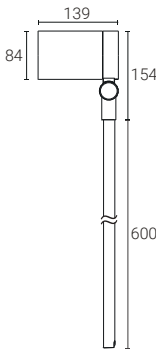
Code Remark: K1=(Spike with Pedal) K2=(Pole Spike) K3=(Base) K4=Spike (Rear Wiring) K5=Pole Spike (Rear Wiring) K6=Base(Rear Wiring)

Code Remark: F=(ON-OFF) Remark: On-Off LED Driver Integrated, 220~240VAC Input

Coding

NP2H	—	***	**	**	*	—	*	*	—	*
Model	CRI/ CCT	Beam Angle	Power	Control	Finish	Reflector Color	Accessory			
NP2H	827	10	12	N	D	N				
NEPTUNE MP HV	CRI>80/ 2700K	10°	12W	None	Dark-Grey	None				
	830	20	13	F						
	CRI>80/ 3000K	20°	13W	ON-OFF						
		30								
		30°								
		55								
		55°								

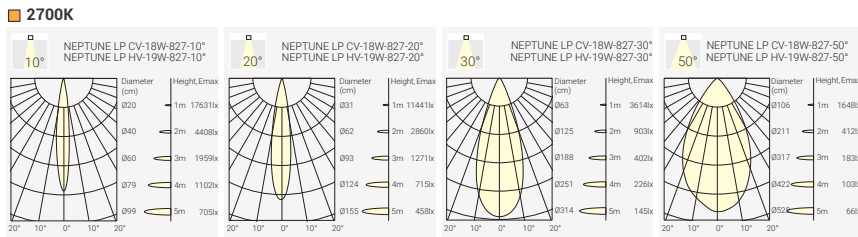
NEPTUNE LP – Projector Light



Quick Info

- Bridgelux LED: 16W, CRI>80, 2700K, 3000K
- Beam Angle: 10°, 20°, 30°, 50°
- Lumen Output: Up to 1600lm System Luminous Flux
- IP Class: IP66
- Body: Aluminum; Color: Dark-Grey
- 24VDC Version: Compatible with On-Off/ Phase Dim/ 0-10V Dim/ DALI Dim Remote 24VDC LED Driver
- LED Driver Integrated Version: On-Off, 220~240VAC Input

Light Distribution



Standard Finish



Dark-Grey

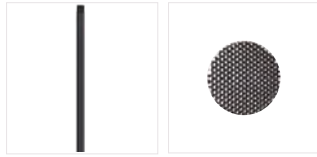
Accessory



K1 Spike with Pedal K2 Pole Spike K3 Base



K4 Spike (Rear Wiring) K5 Pole Spike (Rear Wiring) K6 Base(Rear Wiring)



EP300 Extension Pole Honeycomb

Order Info

24VDC Version

LED Power	System Power	Voltage	CRI	CCT	Beam	System Output	Model	Code
16W	18W	24VDC	80	2700K	10°	1400lm	NEPTUNE LP CV-18W-827-10°	NP3SC-8271018N-DN-K1
					20°	1450lm	NEPTUNE LP CV-18W-827-20°	NP3SC-8272018N-DN-K1
					30°	1450lm	NEPTUNE LP CV-18W-827-30°	NP3SC-8273018N-DN-K1
					50°	1400lm	NEPTUNE LP CV-18W-827-50°	NP3SC-8275018N-DN-K1
			3000K		10°	1500lm	NEPTUNE LP CV-18W-830-10°	NP3SC-8301018N-DN-K1
					20°	1600lm	NEPTUNE LP CV-18W-830-20°	NP3SC-8302018N-DN-K1
					30°	1600lm	NEPTUNE LP CV-18W-830-30°	NP3SC-8303018N-DN-K1
					50°	1500lm	NEPTUNE LP CV-18W-830-50°	NP3SC-8305018N-DN-K1

Remark: Compatible with On-Off/ Phase Dim/ 0-10V Dim/ DALI Dim Remote 24VDC LED Driver Remote 24VDC LED Driver to be Ordered Separately

LED Driver Integrated Version

LED Power	System Power	Input	CRI	CCT	Beam	System Output	Model	Code
16W	19W	220-240VAC	80	2700K	10°	1400lm	NEPTUNE LP HV-19W-827-10°	NP3SH-8271019F-DN-K1
					20°	1450lm	NEPTUNE LP HV-19W-827-20°	NP3SH-8272019F-DN-K1
					30°	1450lm	NEPTUNE LP HV-19W-827-30°	NP3SH-8273019F-DN-K1
					50°	1400lm	NEPTUNE LP HV-19W-827-50°	NP3SH-8275019F-DN-K1
			3000K		10°	1500lm	NEPTUNE LP HV-19W-830-10°	NP3SH-8301019F-DN-K1
					20°	1600lm	NEPTUNE LP HV-19W-830-20°	NP3SH-8302019F-DN-K1
					30°	1600lm	NEPTUNE LP HV-19W-830-30°	NP3SH-8303019F-DN-K1
					50°	1500lm	NEPTUNE LP HV-19W-830-50°	NP3SH-8305019F-DN-K1

Code Remark: F=(ON-OFF) Remark: On-Off LED Driver Integrated, 220~240VAC Input

Coding

NP3SH		—	***	**	**	*	—	*	*	—	*
Model	CRI/ CCT	Beam Angle	Power	Control	Finish	Reflector Color	Accessory				
NP3SH NEPTUNE LP HV	827	10	18	N	D	N					
	CRI>80/ 2700K	10°	18W	None	Dark-Grey	None					
	830	20	19	F							
	CRI>80/ 3000K	20°	19W	ON-OFF							
		30									
		30°									
		50									
		50°									

TERARACE MICRO – Recessed Ground Light



30°

40°

65°

2700K
3000K

CRI
>80

IP67

IK08

CE

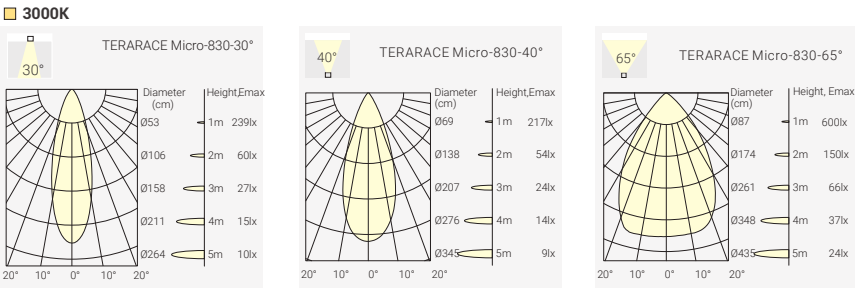
OSRAM
50,000h@L80B10

5 YEARS
GUARANTEE

Quick Info

- OSRAM LED: 1W, CRI>80, 2700K, 3000K
- Beam Angle: 30°, 40°, 65°
- Lumen Output: Up to 100lm System Luminous Flux
- IP Class: IP67
- Body: Aluminum; Color: Dark-Grey
- LED Driver: Remote 24VDC LED driver is required (Non-Dimmable)

Light Distribution



Accessory: Pre-embedded Tube



Order Info

LED Power	System Power	LED Voltage	CRI	CCT	Beam	System Output	Model	Code
1W	1.5W	24V	80	2700K	30°	90lm	TERARACE Micro-827-30°	TEMI-8273002F-DN
				3000K	40°	90lm	TERARACE Micro-827-40°	TEMI-8274002F-DN
					65°	90lm	TERARACE Micro-827-65°	TEMI-8276502F-DN
					30°	100lm	TERARACE Micro-830-30°	TEMI-8303002F-DN
					40°	100lm	TERARACE Micro-830-40°	TEMI-8304002F-DN
					65°	100lm	TERARACE Micro-830-65°	TEMI-8306502F-DN

Remark: Remote 24VDC LED driver is required (Non-Dimmable)

TERARACE NANO – Recessed Ground Light



18°

35°

60°

2700K
3000K

CRI
>80

IP67

IK08

CE

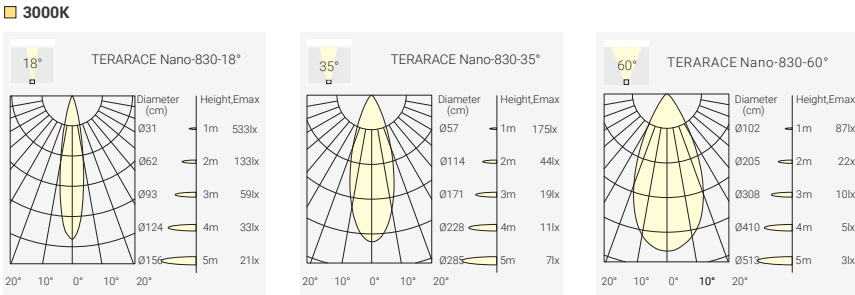
OSRAM
50,000h@L80B10

5 YEARS
GUARANTEE

Quick Info

- OSRAM LED: 1.6W, CRI>80, 2700K, 3000K
- Beam Angle: 18°, 35°, 60°
- Lumen Output: Up to 120lm System Luminous Flux
- IP Class: IP67
- Body: Aluminum; Color: Dark-Grey
- LED Driver: Remote 24VDC LED driver is required (Non-Dimmable)

Light Distribution



Accessory: Pre-embedded Tube



Order Info

LED Power	System Power	LED Voltage	CRI	CCT	Beam	System Output	Model	Code
1.6W	2W	24V	80	2700K	18°	110lm	TERARACE Nano-827-18°	TENA-8271802F-DN
					35°	110lm	TERARACE Nano-827-35°	TENA-8273502F-DN
					60°	110lm	TERARACE Nano-827-60°	TENA-8276002F-DN
				3000K	18°	120lm	TERARACE Nano-830-18°	TENA-8301802F-DN
					35°	120lm	TERARACE Nano-830-35°	TENA-8303502F-DN
					60°	120lm	TERARACE Nano-830-60°	TENA-8306002F-DN

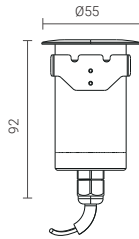
Remark: Remote 24VDC LED driver is required (Non-Dimmable)

TERARACE MINI – Recessed Ground Light

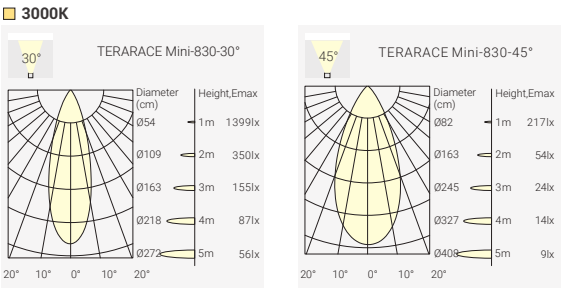


Quick Info

- CITIZEN LED: 5W, CRI>80, 2700K, 3000K
- Beam Angle: 30°, 45°
- Lumen Output: Up to 500lm System Luminous Flux
- IP Class: IP67
- Body: Aluminum; Color: Dark-Grey
- LED Driver: Remote 24VDC LED driver is required (Non-Dimmable)



Light Distribution



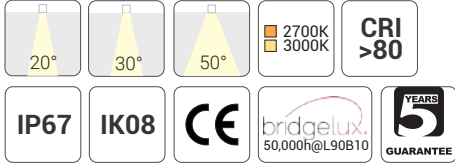
Accessory: Pre-embedded Tube



Order Info

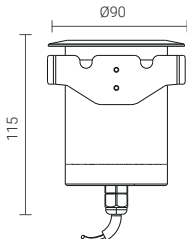
LED Power	System Power	LED Voltage	CRI	CCT	Beam	System Output	Model	Code
5W	5.5W	24V	80	2700K	30°	480lm	TERARACE Mini-827-30°	TEMI-8273006N-DN
					45°	480lm	TERARACE Mini-827-45°	TEMI-8274506N-DN
				3000K	30°	500lm	TERARACE Mini-830-30°	TEMI-8303006N-DN
					45°	500lm	TERARACE Mini-830-45°	TEMI-8304506N-DN
Remark: Remote 24VDC LED driver is required (Non-Dimmable)								

TERARACE MAXI – Recessed Ground Light

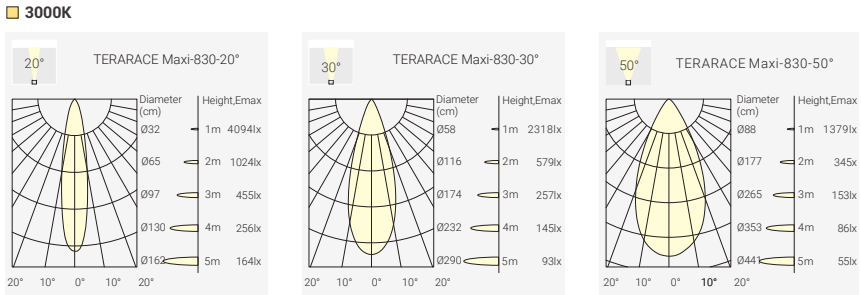


Quick Info

- Bridgelux LED: 9W, CRI>80, 2700K, 3000K
- Beam Angle: 20°, 30°, 50°
- Lumen Output: Up to 850lm System Luminous Flux
- IP Class: IP67
- Body: Aluminum; Color: Dark-Grey
- LED Driver: Remote 24VDC LED driver is required (Non-Dimmable)



Light Distribution



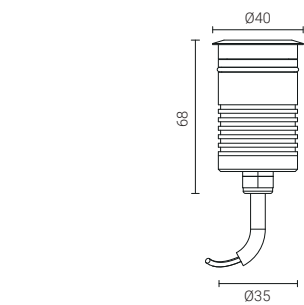
Accessory: Pre-embedded Tube



Order Info

LED Power	System Power	LED Voltage	CRI	CCT	Beam	System Output	Model	Code
9W	10W	24V	80	2700K	20°	810lm	TERARACE Maxi-827-20°	TEMA-8272010N-DN
					30°	810lm	TERARACE Maxi-827-30°	TEMA-8273010N-DN
					50°	810lm	TERARACE Maxi-827-50°	TEMA-8275010N-DN
				3000K	20°	850lm	TERARACE Maxi-830-20°	TEMA-8302010N-DN
					30°	850lm	TERARACE Maxi-830-30°	TEMA-8303010N-DN
					50°	850lm	TERARACE Maxi-830-50°	TEMA-8305010N-DN
Remark: Remote 24VDC LED driver is required (Non-Dimmable)								

TERARACE NANO Dimming – Recessed Ground Light



15°

30°

60°

2700K
3000K

CRI
>80

IP67

IK08

CE

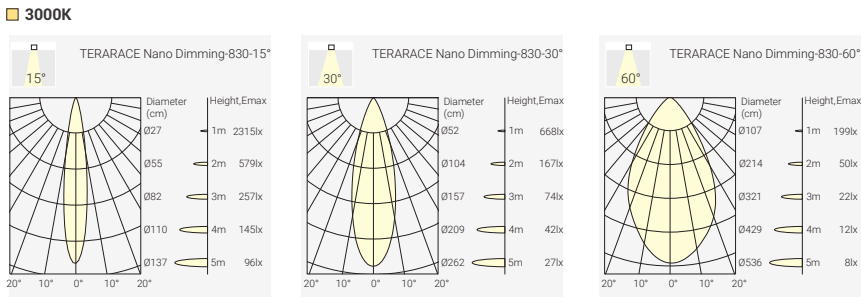
OSRAM
50,000h@L80B10

5 YEARS
GUARANTEE

Quick Info

- OSRAM LED: 3 W, CRI>80, 2700K, 3000K
- Beam Angle: 15°, 30°, 60°
- Lumen Output: Up to 260lm System Luminous Flux
- IP Class: IP67
- Body: Aluminum; Color: Dark-Grey
- LED Driver: Remote 24VDC LED driver is required

Light Distribution



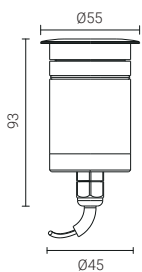
Accessory: Pre-embedded Tube



Order Info

LED Power	System Power	LED Voltage	CRI	CCT	Beam	System Output	Model	Code
3W	3.5W	24V	80	2700K	15°	250lm	TERARACE NANO Dimming-827-15°	TNAD-8271504N-DN
					30°	210lm	TERARACE NANO Dimming-827-30°	TNAD-8273004N-DN
					60°	180lm	TERARACE NANO Dimming-827-60°	TNAD-8276004N-DN
				3000K	15°	260lm	TERARACE NANO Dimming-830-15°	TNAD-8301504N-DN
					30°	220lm	TERARACE NANO Dimming-830-30°	TNAD-8303004N-DN
					60°	190lm	TERARACE NANO Dimming-830-60°	TNAD-8306004N-DN
Remark: Compatible with On-Off/ Phase Dim/ 0-10V Dim/ DALI Dim Remote 24VDC LED Driver								

TERARACE MINI Dimming – Recessed Ground Light



30°

45°

2700K
3000K

CRI
>80

IP67

IK08

CE

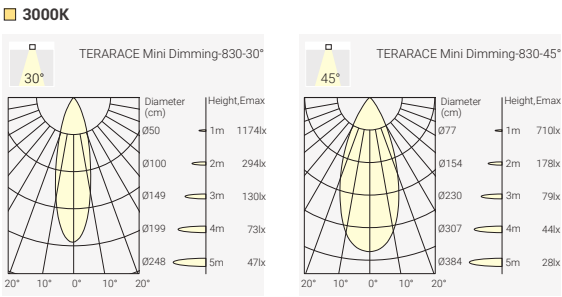
CITIZEN
50,000h@L80B10

5 YEARS
GUARANTEE

Quick Info

- CITTIZEN LED: 5W, CRI>80, 2700K, 3000K
- Beam Angle: 30°, 45°
- Lumen Output: Up to 410lm System Luminous Flux
- IP Class: IP67
- Body: Aluminum; Color: Dark-Grey
- LED Driver: Remote 24VDC LED driver is required

Light Distribution



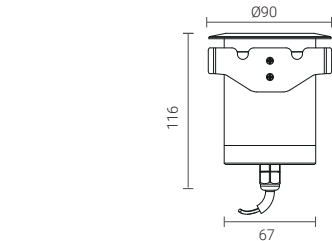
Accessory: Pre-embedded Tube



Order Info

LED Power	System Power	LED Voltage	CRI	CCT	Beam	System Output	Model	Code
5W	5.5W	24V	80	2700K	30°	400lm	TERARACE MINI Dimming-827-30°	TMID-8273006N-DN
					45°	400lm	TERARACE MINI Dimming-827-45°	TMID-8274506N-DN
				3000K	30°	410lm	TERARACE MINI Dimming-830-30°	TMID-8303006N-DN
					45°	410lm	TERARACE MINI Dimming-830-45°	TMID-8304506N-DN
Remark: Compatible with On-Off/ Phase Dim/ 0-10V Dim/ DALI Dim Remote 24VDC LED Driver								

TERARACE MAXI Dimming – Recessed Ground Light



Accessory: Pre-embedded Tube



15°

35°

45°

2700K
3000K

CRI
>80

IP67

IK08

CE

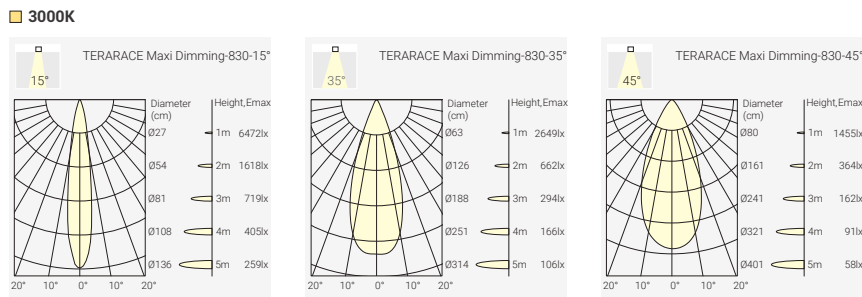
bridge lux
50,000h@L90B10

5 YEARS
GUARANTEE

Quick Info

- Bridgelux LED: 9W, CRI>80, 2700K, 3000K
- Beam Angle: 15°, 35°, 45°
- Lumen Output: Up to 960lm System Luminous Flux
- IP Class: IP67
- Body: Aluminum; Color: Dark-Grey
- LED Driver: Remote 24VDC LED driver is required

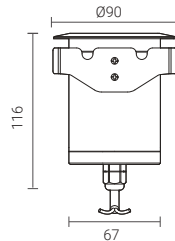
Light Distribution



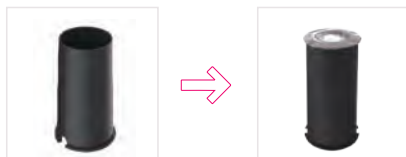
Order Info

LED Power	System Power	Voltage	CRI	CCT	Beam	System Output	Model	Code
9W	10W	24V	80	2700K	15°	740lm	TERARACE MAXI Dimming-827-15°	TMAD-8271510N-DN
					35°	930lm	TERARACE MAXI Dimming-827-35°	TMAD-8273510N-DN
					45°	870lm	TERARACE MAXI Dimming-827-45°	TMAD-8274510N-DN
				3000K	15°	760lm	TERARACE MAXI Dimming-830-15°	TMAD-8301510N-DN
					35°	960lm	TERARACE MAXI Dimming-830-35°	TMAD-8303510N-DN
					45°	900lm	TERARACE MAXI Dimming-830-45°	TMAD-8304510N-DN
Remark: Compatible with On-Off/ Phase Dim/ 0-10V Dim/ DALI Dim Remote 24VDC LED Driver								

TERARACE Maxi Wall Washer – Recessed Ground Light



Accessory: Pre-embedded Tube



Wall Washer

2700K
3000K

CRI
>80

IP67

IK08

CE

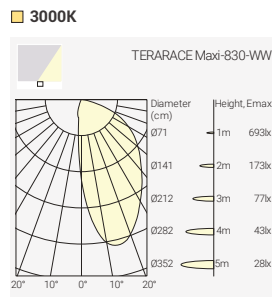
CREE
50,000h@L80B10

5 YEARS
GUARANTEE

Quick Info

- CREE LED: 9W, CRI>80, 2700K, 3000K
- Beam Angle: Wall Washer
- Lumen Output: Up to 760lm System Luminous Flux
- IP Class: IP67
- Body: Aluminum; Color: Dark-Grey
- LED Driver: Remote 24VDC LED driver is required

Light Distribution



Order Info

LED Power	System Power	LED Voltage	CRI	CCT	Beam	System Output	Model	Code
9W	10W	24V	80	2700K	Wall Washer	580lm	TERARACE Maxi Wall WasherTEMA-827WW10F-DN	
				3000K	Wall Washer	760lm	TERARACE Maxi Wall WasherTEMA-830WW10F-DN	

Remark: Compatible with On-Off/ Phase Dim/ 0-10V Dim/ DALI Dim Remote 24VDC LED Driver



Professional wall washing optics

