

2025 - 2026

PUBLIC PRICE LIST INDOOR / OUTDOOR COLLECTION

2025 - 2026



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NEKO
THINK DESIGN
www.nekolighting.com

ALLGEMEINE INFORMATION

Mit Erscheinen dieser Preisliste verlieren alle vorangegangenen Preislisten zum 1.3.2025 ihre Gültigkeit.
Alle Preise sind unverbindliche Preisempfehlungen und in EURO ohne Mehrwertsteuer angegeben. Die Mehrwertsteuer wird zu dem am Tag der Lieferung gültigen Satz erhoben.

Die angegebenen Werte sind Bemessungswerte. Leistung und Lichtstrom unterliegen einer Toleranz von +/- 10%. Toleranz der Farbtemperatur: +/- 150K. Die Werte gelten, wenn nicht anders angegeben, für eine Umgebungstemperatur von 25°C. NEKO Lighting GmbH behält sich das Recht vor, jederzeit und ohne vorherige Ankündigung Maß-, Konstruktions- und Preisänderungen sowie Änderungen an Bauteilen, die dem technischen Fortschritt dienen, vorzunehmen. Dadurch können sich die in den technischen Produktbeschreibungen angegebenen Parameter ändern. Es erfolgt keine Haftung für Druckfehler.

Es gelten die Allgemeinen Geschäftsbedingungen der NEKO Lighting GmbH in der jeweils gültigen Fassung, die jederzeit bei NEKO Lighting GmbH angefordert werden können. Erfüllungsort und Gerichtsstand ist Ahlen.

VERSANDKOSTEN DEUTSCHLAND:

Alle Preisangaben verstehen sich zzgl. MwSt. und Frachtkosten ab Lager Hamm.

Kosten für Standardversand innerhalb von Deutschland:

Bis 10kg - 12,50€

Bis 20kg - 20€

Ab 20 kg - auf Anfrage

Ab einem Netto-Auftragswert in Höhe von 1.500€ senden wir frachtfrei.

Sperrgutversand innerhalb von Deutschland:

Alle Leuchten mit einer in dieser Preisliste angegebenen Länge von mehr als 1.000mm oder einem Durchmesser größer als 800mm stellen Sperrgut dar und werden immer kostenpflichtig per Spedition versandt (ab 80 Euro).

Lieferungen ins Ausland erfolgen grundsätzlich unfrei.

GENERAL INFORMATION

With the publication of this price list, all previous price lists as of 1.3.2025 lose their validity.
All prices are recommended retail prices and are given in EURO without VAT. The value added tax is charged at the rate valid on the day of delivery.

The specified values are design values. Output and luminous flux are subject to a tolerance of +/- 10%. Colour temperature tolerance: +/- 150K. The values are valid for an ambient temperature of 25°C, unless otherwise stated. NEKO Lighting GmbH reserves the right to make dimensional, design and price changes as well as changes to components serving technical progress at any time and without prior notice. This may result in changes to the parameters specified in the technical product descriptions. No liability is accepted for printing errors.

The General Terms and Conditions of NEKO Lighting GmbH in the currently valid version apply; these may be requested from NEKO Lighting GmbH at any time. Place of performance and jurisdiction is Ahlen.

SHIPPING COSTS:

For all deliveries outside Germany: Supply is made by forward freight from NEKO Lighting GmbH Hamm.

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.

Firmensitz und Zentrale des Unternehmens sind in der Schweiz. Aktuell betreibt NEKO eine eigene Produktions- und Beschichtungsanlage in China.

In Deutschland, Frankreich, England, Nordamerika/Canada, 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 90 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.

Jedes NEKO Produkt für den Innenbereich hat eine Garantie von 5 Jahren (NEKO Produkte für den Außenbereich haben 3 Jahre Garantie). 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.

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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 with its registered and head office in Switzerland owns a production facility as well as a coating plant in 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 90 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.

Every NEKO interior lighting product is backed by a robust 5-Year Warranty, while our exterior lighting products come with a reliable 3-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

TRAFFIC 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
THINK DESIGN

**NEKO colors
your life**

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MINUX 44
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■ 005

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SENSE 75 Series



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■ 009



S45S1
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 **! NEW**

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■ 011





 **! NEW**

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S68R1-G2
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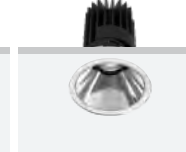
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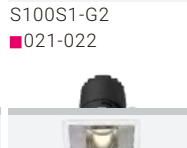
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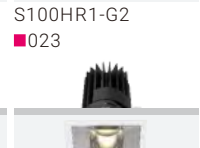
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! NEW

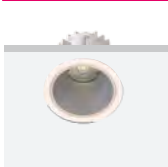


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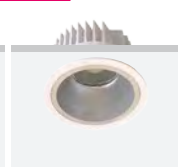


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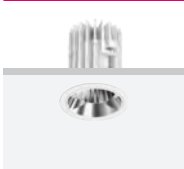


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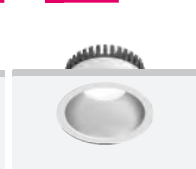
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! NEW



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NEKO Code Introduction

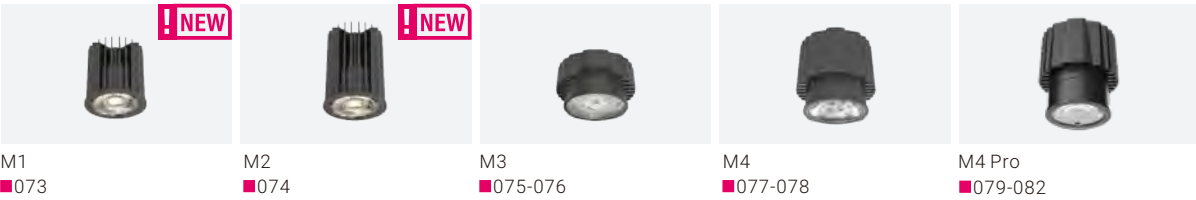
[Code_Prefix]-[Electrical-optical Info.]-[Color Info]-[Accessories]

*****	-	*	**	**	**	*	-	*	*	-	*
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, Beam 45°, 18W, DALI Control,
- White Trim, Specular 2nd Reflector,
- with Honeycomb.

CLUB LED Module



CLUB Trim Series



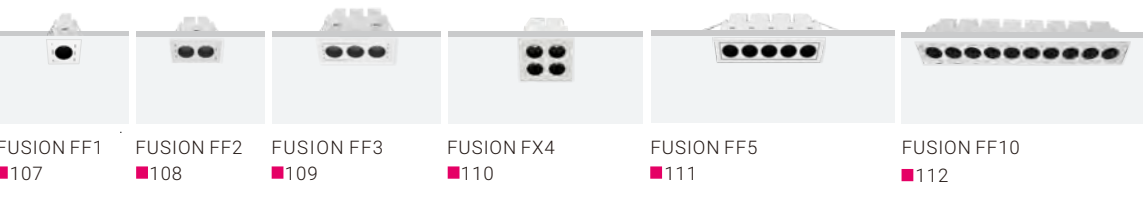
SKYJACK Series



KENZO Series

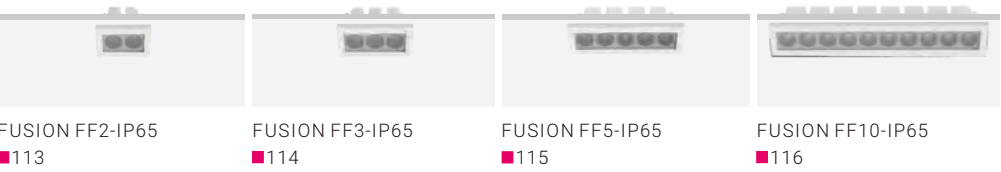


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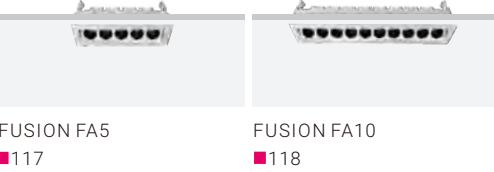


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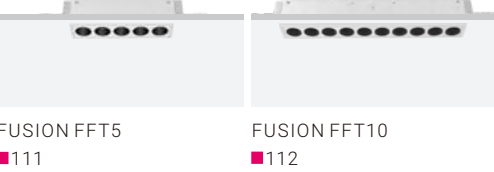
! NEW



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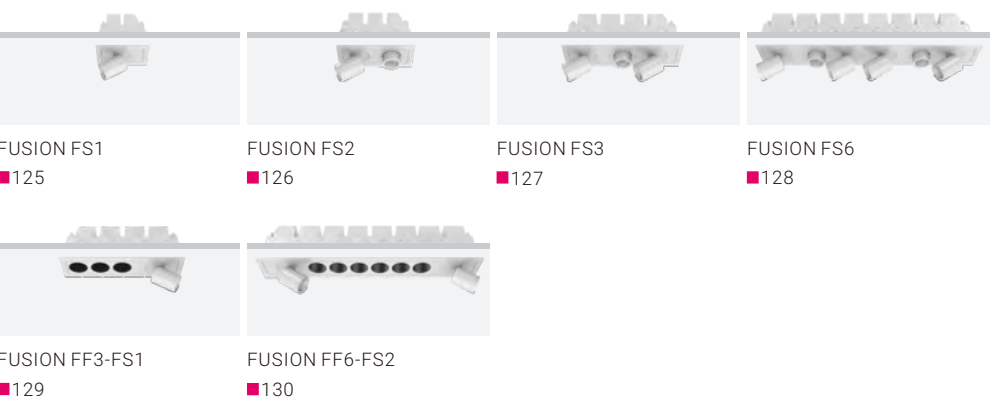
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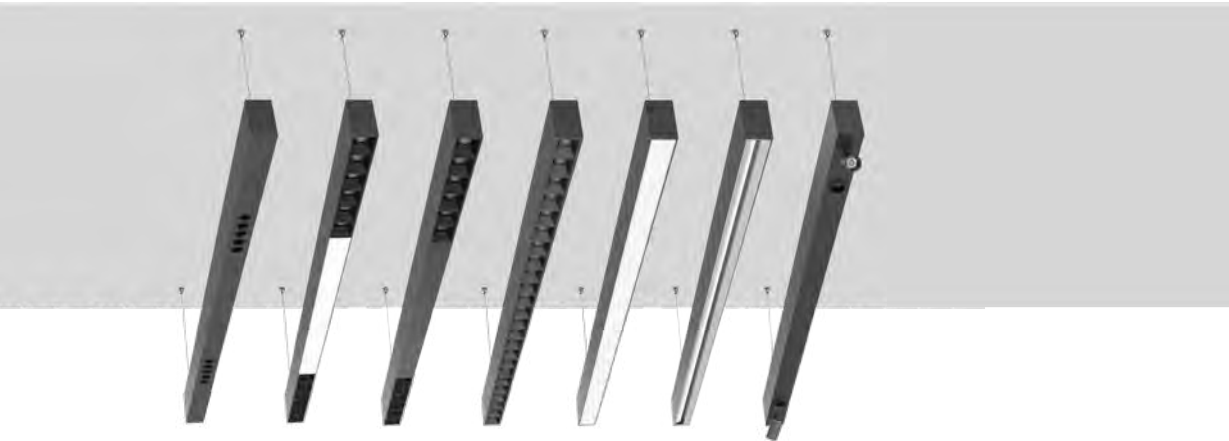
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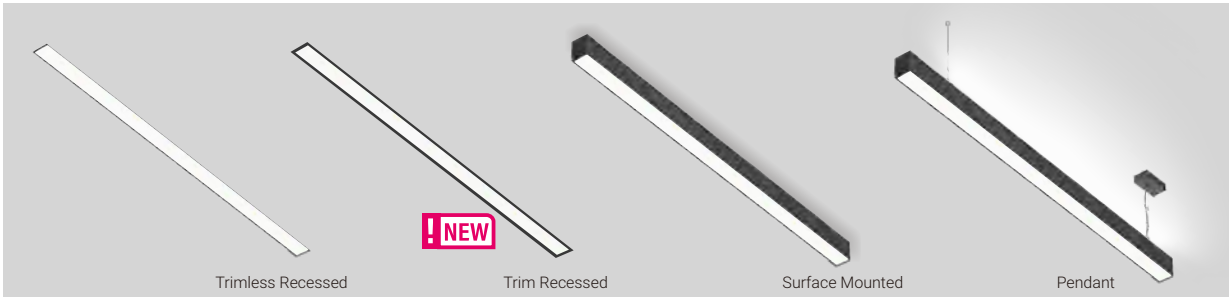
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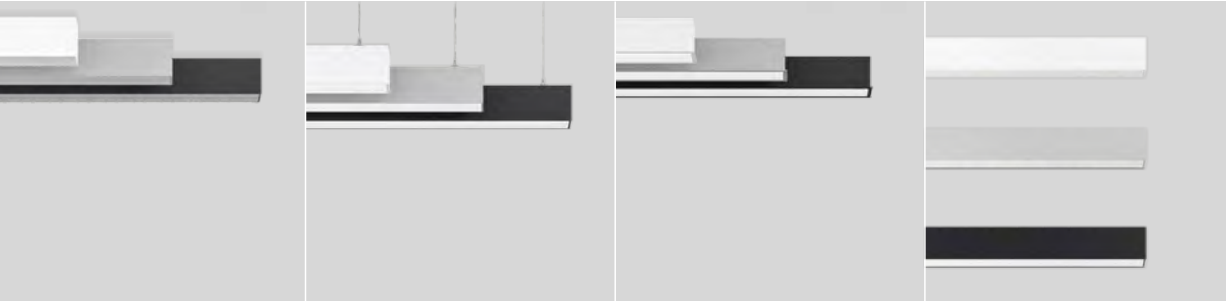
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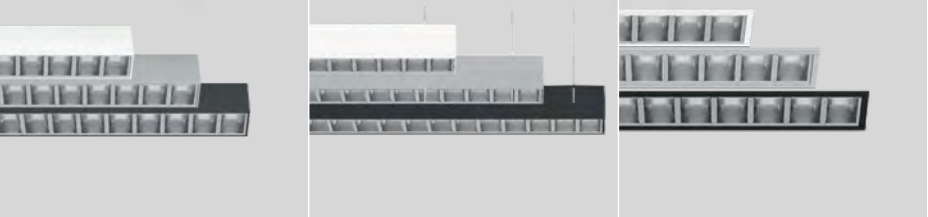
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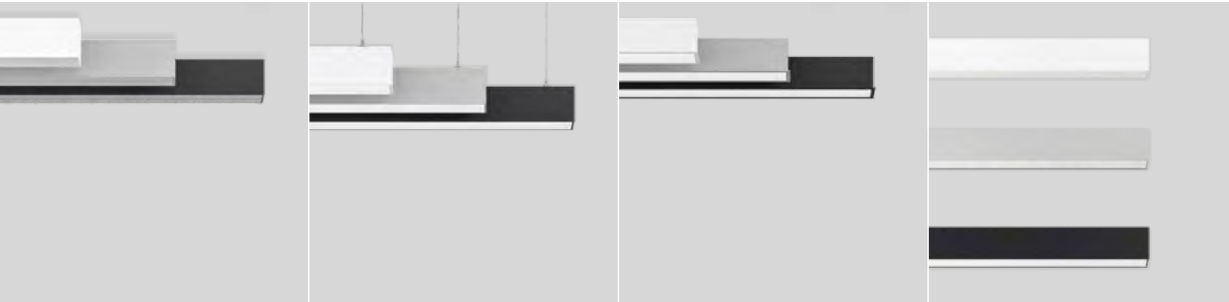
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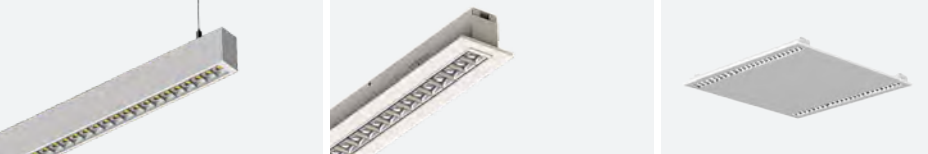


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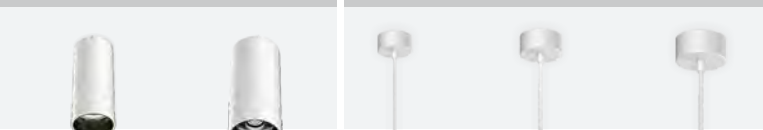
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! NEW



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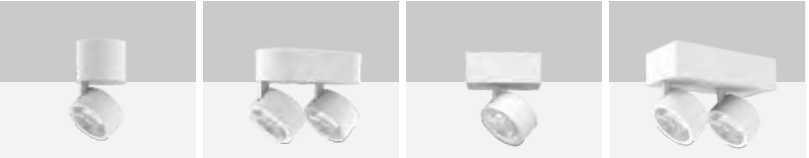


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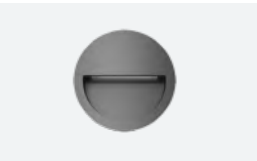
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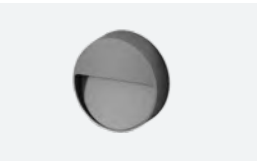


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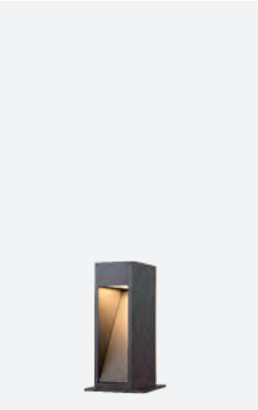
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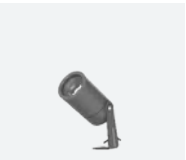


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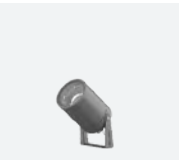


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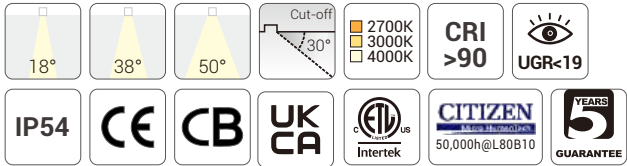
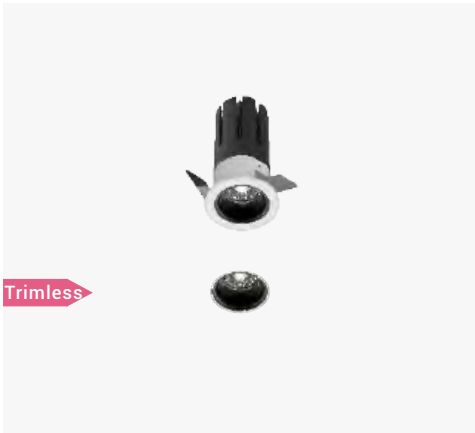
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MINUX

The
Slim
Powerful
Fixed Downlight



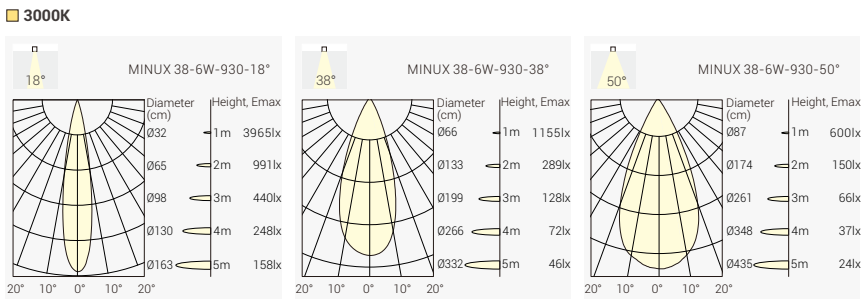
MINUX 38 – The Slim & Powerful Fixed Downlight Series



Quick Info

- Ceiling Cut-out: Ø38mm for Trim Version
- Trimless Version also Available
- CITIZEN LED: 6W, CRI>90
- CCT: 2700K, 3000K, 4000K Available as Standard
- Beam Angle: 18°(UGR<19), 38°(UGR<19), 50°
- Lumen Output: Up to 500lm System Luminous Flux
- IP Class: IP54 from Front
- LED Driver: On-Off, Phase Dim, 1-10V 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
6 W	8 W	12 V	500 mA	90	2700K	18°	500lm	420lm	MIF3-9271806N-WC
						38°	500lm	420lm	MIF3-9273806N-WC
						50°	500lm	420lm	MIF3-9275006N-WC
						3000K 18°	550lm	450lm	MIF3-9301806N-WC
						38°	550lm	450lm	MIF3-9303806N-WC
						50°	550lm	450lm	MIF3-9305006N-WC
						4000K 18°	600lm	500lm	MIF3-9401806N-WC
						38°	600lm	500lm	MIF3-9403806N-WC
						50°	600lm	500lm	MIF3-9405006N-WC

Code Remark: N=N(No Driver) F=F(ON-OFF) P=P(Phase Dim) A=A(1-10V Dim) D=D(DALI Dim)

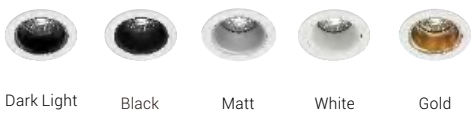
Coding

MIF3	- ***	**	**	*	- *	*	- *
Model	CRI/ CCT	Beam Angle	LED Power	Control	Trim Finish	Reflector Color	Accessory
MIF3 MINUX 38 Trim Version	927 CRI90/ 2700K	18° 18°	06 6W	N No Driver	W White	C Dark Light	H Honeycomb
MIT3 MINUX 38 Trimless Version	930 CRI90/ 3000K	38° 38°		F On-Off	B Black	B Black	
MIE3 MINUX 38 EI-Trimless Version	940 CRI90/ 4000K	50° 50°		P Phase Dim		M Matt	
				A 1-10V Dim		W White	
				D DALI Dim		G Gold	

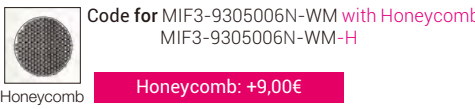
Trim Finish



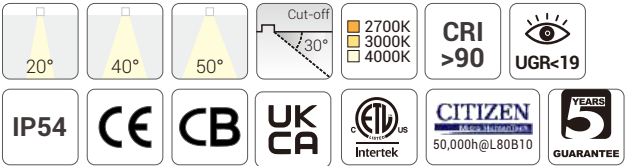
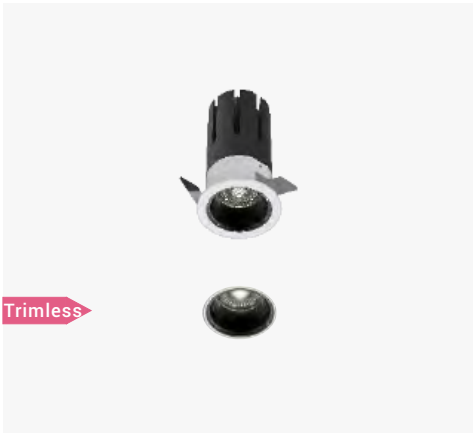
Reflector Options



Optional accessory



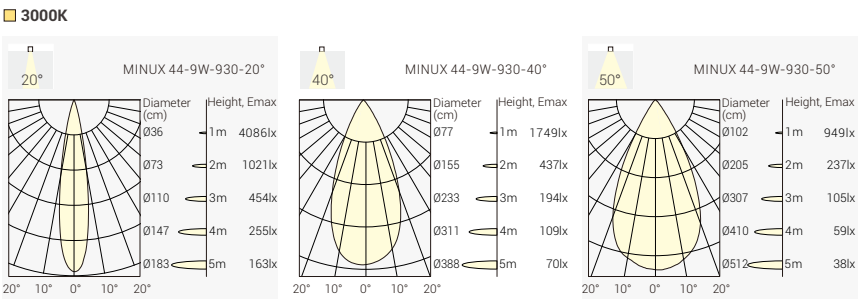
MINUX 44 – The Slim & Powerful Fixed Downlight Series



Quick Info

- Ceiling Cut-out: Ø44mm for Trim Version
- Trimless Version also Available
- CITIZEN LED: 9W, CRI>90
- CCT: 2700K, 3000K, 4000K Available as Standard
- Beam Angle: 20°(UGR<19), 40°(UGR<19), 50°
- Lumen Output: Up to 900lm System Luminous Flux
- IP Class: IP54 from Front
- LED Driver: On-Off, Phase Dim, 1-10V Dim, DALI Dim

Light Distribution



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

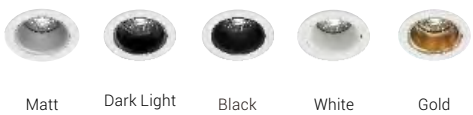
LED Power	System Power	LED Voltage	LED Current	CRI	CCT	Beam	LED Output	System Output	Code
9 W	11 W	36 V	250 mA	90	2700K	20°	950lm	800lm	MIF4-9272009N-WC
						40°	950lm	800lm	MIF4-9274009N-WC
						50°	950lm	800lm	MIF4-9275009N-WC
						3000K 20°	1000lm	850lm	MIF4-9302009N-WC
						40°	1000lm	850lm	MIF4-9304009N-WC
						50°	1000lm	850lm	MIF4-9305009N-WC
						4000K 20°	1050lm	900lm	MIF4-9402009N-WC
						40°	1050lm	900lm	MIF4-9404009N-WC
						50°	1050lm	900lm	MIF4-9405009N-WC

Code Remark: N=N(No Driver) F=F(ON-OFF) P=P(Phase Dim) A=A(1-10V Dim) D=D(DALI Dim)

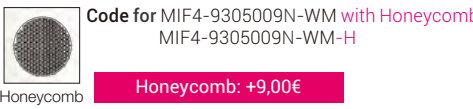
Trim Finish



Reflector Options



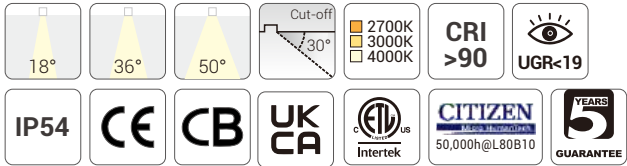
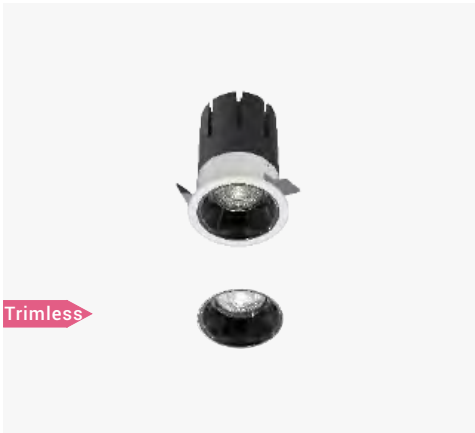
Optional accessory



Coding

MIF4	- ***	**	**	*	- *	*	- *
Model	CRI/ CCT	Beam Angle	LED Power	Control	Trim Finish	Reflector Color	Accessory
MIF4 MINUX 44 Trim Version	927 CRI90/ 2700K	20° 20°	09 9W	N No Driver	W White	C Dark Light	H Honeycomb
MIT4 MINUX 44 Trimless Version	930 CRI90/ 3000K	40° 40°		F On-Off	B Black	B Black	
MIE4 MINUX 44 EI-Trimless Version	940 CRI90/ 4000K	50° 50°		P Phase Dim		M Matt	
				A 1-10V Dim		W White	
				D DALI Dim		G Gold	

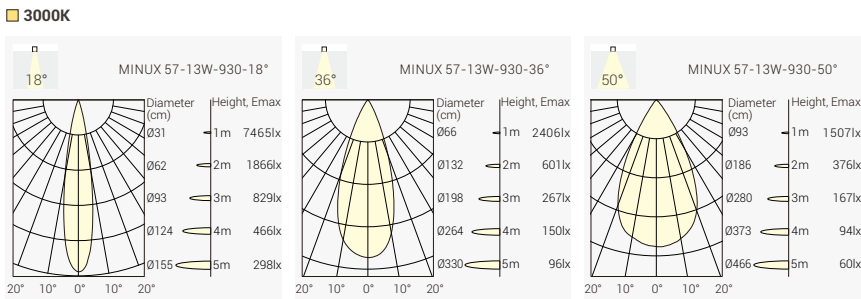
MINUX 57 – The Slim & Powerful Fixed Downlight Series



Quick Info

- Ceiling Cut-out: Ø57mm for Trim Version
- Trimless Version also Available
- CITIZEN LED: 13W, CRI>90
- CCT: 2700K, 3000K, 4000K Available as Standard
- Beam Angle: 18°(UGR<19), 36°(UGR<19), 50°
- Lumen Output: Up to 1050lm System Luminous Flux
- IP Class: IP54 from Front
- LED Driver: On-Off, Phase Dim, 1-10V Dim, DALI Dim, Casambi Wireless Dim

Light Distribution



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

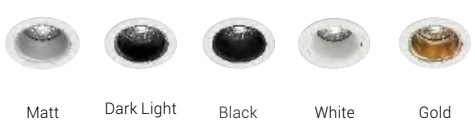
LED Power	System Power	LED Voltage	LED Current	CRI	CCT	Beam	LED Output	System Output	Code
13 W	15 W	36 V	350 mA	90	2700K	18°	1200lm	950lm	MIF5-9271813N-WC
						36°	1200lm	950lm	MIF5-9273613N-WC
						50°	1200lm	950lm	MIF5-9275013N-WC
						18°	1300lm	1000lm	MIF5-9301813N-WC
						36°	1300lm	1000lm	MIF5-9303613N-WC
						50°	1300lm	1000lm	MIF5-9305013N-WC
						18°	1400lm	1050lm	MIF5-9401813N-WC
						36°	1400lm	1050lm	MIF5-9403613N-WC
						50°	1400lm	1050lm	MIF5-9405013N-WC

Code Remark: N=N(No Driver) F=F(ON-OFF) P=P(Phase Dim) A=A(1-10V Dim) D=D(DALI Dim)

Trim Finish



Reflector Options



Optional accessory



Coding

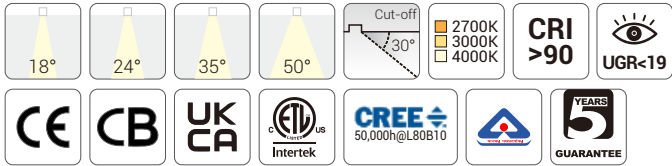
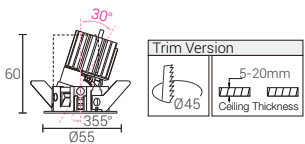
MIF5	-	***	**	**	*	-	*	*	-	*
Model	CRI/ CCT	Beam Angle	LED Power	Control	Trim Finish	Reflector Color	Accessory			
MIF5 MINUX 57 Trim Version	927 CRI90/ 2700K	18 18°	13 13W	N No Driver	W White	C Dark Light	H Honeycomb			
MIT5 MINUX 57 Trimless Version	930 CRI90/ 3000K	36 36°		F On-Off	B Black	B Black				
MIE5 MINUX 57 EI-Trimless Version	940 CRI90/ 4000K	50 50°		P Phase Dim		M Matt				
				A 1-10V Dim		W White				
				D DALI Dim		G Gold				

SENSE G2

The Upgraded SENSE Downlight Series
Modular Design Architectural Downlight System
Adjustable and Fixed
LED Engine Power from 4W to 38W
Round & Square, Trim & Trimless
Cutouts in 45mm, 55mm, 68mm, 75mm,
100mm, 125mm, 150mm



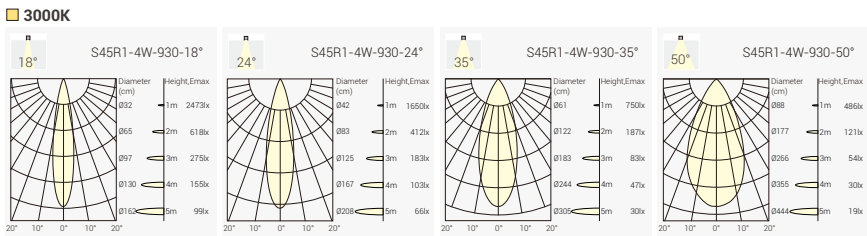
SENSE S45R1 – Modular design architectural downlight



Quick Info

- Ceiling Cut-out: Ø45mm for Trim Version
- CREE LED: 4W, CRI>90
- CCT: 2700K, 3000K, 4000K Available as Standard
- Beam Angle: 18° , 24° , 35° , 50°
- Lumen Output: Up to 380lm System Luminous Flux
- IP Class: IP20
- LED Driver: On-Off, Phase Dim, 1-10V Dim, DALI Dim

Light Distribution



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

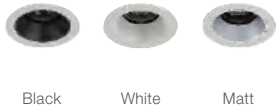
LED Power	System Power	LED Voltage	LED Current	CRI	CCT	Beam	LED Output	System Output	Code
4W	6W	12V	350mA	90	2700K	18°	480lm	330lm	SUR1-9271804N-WM
						24°	480lm	330lm	SUR1-9272404N-WM
						35°	480lm	330lm	SUR1-9273504N-WM
						50°	480lm	330lm	SUR1-9275004N-WM
No Driver	79,00 €				3000K	18°	500lm	350lm	SUR1-9303804N-WM
ON-OFF	89,00 €					24°	500lm	350lm	SUR1-9302404N-WM
						35°	500lm	350lm	SUR1-9303504N-WM
Phase Dim	99,00 €					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
DALI DIM	119,00 €					50°	550lm	380lm	SUR1-9405004N-WM

Code Remark: N=N(No Driver) F=F(ON-OFF) P=P(Phase Dim) A=A(1-10V Dim) D=D(DALI Dim)

Trim Finsh



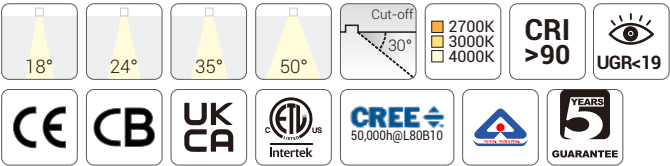
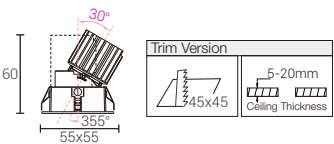
Reflector Options



Optional accessory



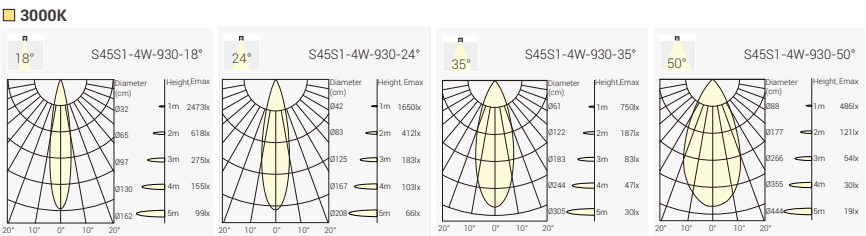
SENSE S45S1 – Modular design architectural downlight



Quick Info

- Ceiling Cut-out: 45x45mm for Trim Version
- CREE LED: 4W, CRI>90
- CCT: 2700K, 3000K, 4000K Available as Standard
- Beam Angle: 18°, 24°, 35°, 50°
- Lumen Output: Up to 380lm System Luminous Flux
- IP Class: IP20
- LED Driver: On-Off, Phase Dim, 1-10V Dim, DALI Dim

Light Distribution

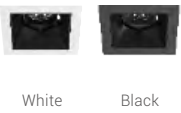


Order Info (SENSE S45 Trim Version in White Trim & Matt Reflector as an Example)

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	
No Driver	79,00 €					3000K	18°	500lm	350lm	SUS1-9303804N-WM
ON-OFF	89,00 €						24°	500lm	350lm	SUS1-9302404N-WM
Phase Dim	99,00 €						35°	500lm	350lm	SUS1-9303504N-WM
							50°	500lm	350lm	SUS1-9305004N-WM
DALI DIM	119,00 €					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(1-10V Dim) D=D(DALI Dim)

Trim Finsh



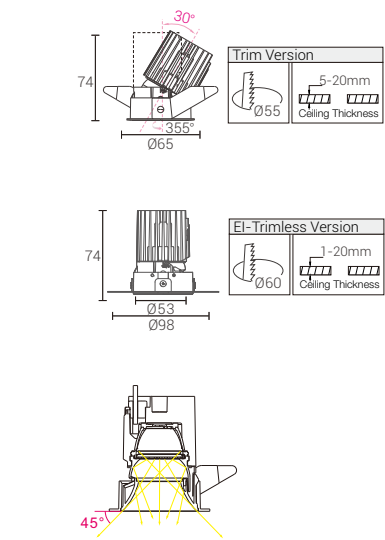
Reflector Options



Optional accessory



SENSE S55R1-G2 – The precise cut-off lighting performance adjustable downlight



Trim Finish

White

Black

Trimless Version:

Trimless: +10,00€

No Driver	89,00 €
ON-OFF	99,00 €
Phase Dim	109,00 €
DALI DIM	129,00 €

Reflector Options

Black

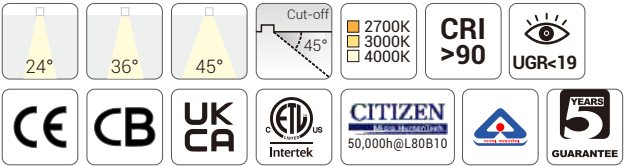
Matt

White

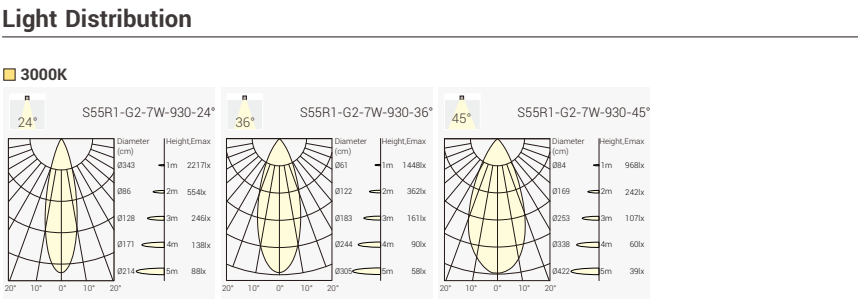
Optional accessory

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

Honeycomb: +9,00€



- Quick Info
- The exceptionally precise cut-off lighting performance enhances the architectural lines on the wall, lending it a touch of elegance.
 - Ceiling Cut-out: Ø55mm for Trim Version
 - CITIZEN LED: 7W, CRI>90
 - CCT: 2700K, 3000K, 4000K Available as Standard
 - Beam Angle: 24°, 36°, 45°
 - Lumen Output: Up to 600lm System Luminous Flux
 - IP Class: IP20 (Light Engine IP54)
 - LED Driver: On-Off, Phase Dim, 1-10V Dim, DALI Dim, Casambi Wireless Dim



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

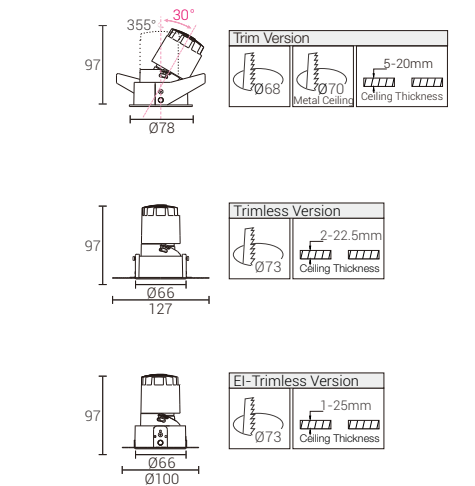
LED Power	System Power	LED Voltage	LED Current	CRI	CCT	Beam	LED Output	System Output	Code
7W	8.5W	36V	200mA	90	2700K	24°	720lm	460lm	SXR1G2-9272407N-WB
						36°	720lm	520lm	SXR1G2-9273607N-WB
						45°	720lm	520lm	SXR1G2-9274507N-WB
					3000K	24°	750lm	480lm	SXR1G2-9302407N-WB
						36°	750lm	550lm	SXR1G2-9303607N-WB
						45°	750lm	550lm	SXR1G2-9304507N-WB
					4000K	24°	800lm	530lm	SXR1G2-9402407N-WB
						36°	800lm	600lm	SXR1G2-9403607N-WB
						45°	800lm	600lm	SXR1G2-9404507N-WB

Code Remark: N=N(No Driver) F=F(ON-OFF) P=P(Phase Dim) A=A(1-10V Dim) D=D(DALI Dim)

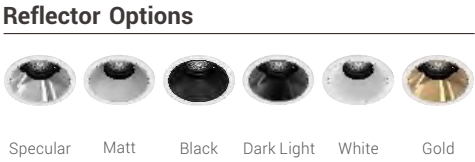
Coding

Model	CRI/ CCT	Beam Angle	LED Power	Control	Trim Finish	Reflector Color	Accessory
SXR62	927	24	07	N	W	B	H
SENSE S55R1 -G2 Trim Verion	CRI90/ 2700K	24°	7W	No Driver	White	Black	Honeycomb
EXR1G2	930	36		F	B	M	
SENSE S55R1 EI-G2 EI-Trimless Verion	CRI90/ 3000K	36°		On-Off	Black	Matt	
	940	45		P		W	
	CRI90/ 4000K	45°		Phase Dim		White	
				A			
				1-10V Dim			
				D			
				DALI Dim			

SENSE S68R1-G2 – Modular design architectural downlight



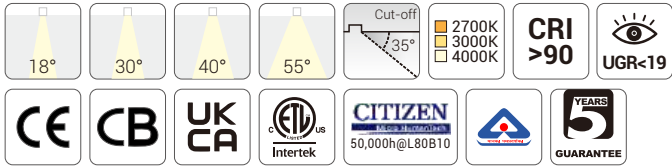
Trim Finsh			
		Trimless Version: Trimless: +10,00€	
White	Black		
No Driver	99,00 €	Dim-to-warm	
ON-OFF	109,00 €	No Driver	129,00 €
Phase Dim	119,00 €	Phase Dim	149,00 €
DALI DIM	139,00 €	DALI DIM	169,00 €



Optional accessory

Code for STR1G2-9305511N-WM with Honeycomb
STR1G2-9305511N-WM-H

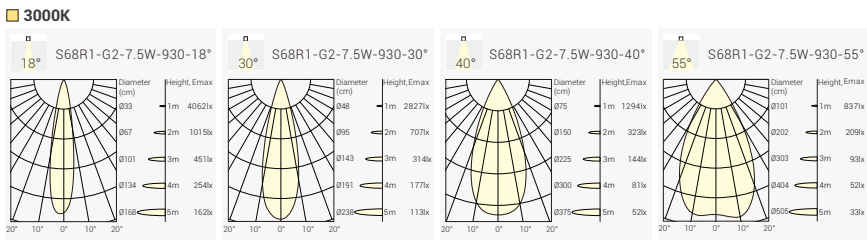
Honeycomb: +9,00€



Quick Info

- Ceiling Cut-out: Ø68mm (Metal Ceiling: Ø70mm) for Trim Version
- Trimless Version also Available
- CITIZEN LED: 7.5W, 11W, CRI>90
- CCT: 2700K, 3000K, 4000K Available as Standard
- Beam Angle: 18°, 30°, 40°, 55°
- Lumen Output: Up to 850lm System Luminous Flux
- IP Class: IP20 (Light Engine IP54)
- LED Driver: On-Off, Phase Dim, 1-10V 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	31V	250mA	90	2700K	18°	850lm	620lm	STR1G2-9271808N-WC
						30°	850lm	620lm	STR1G2-9273008N-WC
						40°	850lm	620lm	STR1G2-9274008N-WC
						55°	850lm	620lm	STR1G2-9275508N-WC
					3000K	18°	900lm	650lm	STR1G2-9301808N-WC
						30°	900lm	650lm	STR1G2-9303008N-WC
						40°	900lm	650lm	STR1G2-9301408N-WC
						55°	900lm	650lm	STR1G2-9301558N-WC
					4000K	18°	1000lm	700lm	STR1G2-9401808N-WC
						30°	1000lm	700lm	STR1G2-9403008N-WC
						40°	1000lm	700lm	STR1G2-9404008N-WC
						55°	1000lm	700lm	STR1G2-9405508N-WC
11W	13W	31V	350mA	90	2700K	18°	1100lm	770lm	STR1G2-9271811N-WC
						30°	1100lm	770lm	STR1G2-9273011N-WC
						40°	1100lm	770lm	STR1G2-9274011N-WC
						55°	1100lm	770lm	STR1G2-9275511N-WC
					3000K	18°	1200lm	800lm	STR1G2-9301811N-WC
						30°	1200lm	800lm	STR1G2-9303011N-WC
						40°	1200lm	800lm	STR1G2-9301411N-WC
						55°	1200lm	800lm	STR1G2-9305511N-WC
					4000K	18°	1300lm	850lm	STR1G2-9401811N-WC
						30°	1300lm	850lm	STR1G2-9403011N-WC
						40°	1300lm	850lm	STR1G2-9404011N-WC
						55°	1300lm	850lm	STR1G2-9405511N-WC

Code Remark: N=N(No Driver) F=F(ON-OFF) P=P(Phase Dim) A=A(1-10V Dim) D=D(DALI Dim)

Coding

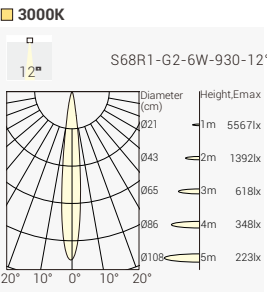
STR1G2	-	***	**	**	*	-*	*	-	*
Model	CRI/ CCT	Beam Angle	LED Power	Control	Trim Finish	Reflector Color	Accessory		
STR1G2 S68R1-G2 Trim Version	927 CRI90/ 2700K	18	08 7.5W	N No Driver	W White	B Black	H Honeycomb		
STR3G2 S68RT1-G2 Trimless Version	930 CRI90/ 3000K	30	11 11W	F On-Off	B Black	M Matt			
ETR1G2 S68RT1-EI-G2 EI-Trimless Version	940 CRI90/ 4000K	40		P Phase Dim		W White			
		55		A 1-10V Dim		C Chrome Black			
		55°		D DALI Dim		G Gold			
						S Specular			



Quick Info

- Ceiling Cut-out: Ø68mm (Metal Ceiling: Ø70mm) for Trim Version
- Trimless Version also Available
- CITIZEN LED: 7.5W, 11W, CRI>90
- CCT: 2700K, 3000K, 4000K Available as Standard
- Beam Angle: 12°
- Lumen Output: Up to 850lm System Luminous Flux
- IP Class: IP20 (Light Engine IP54)
- LED Driver: On-Off, Phase Dim, 1-10V Dim, DALI Dim, Casambi Wireless Dim

Light Distribution



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

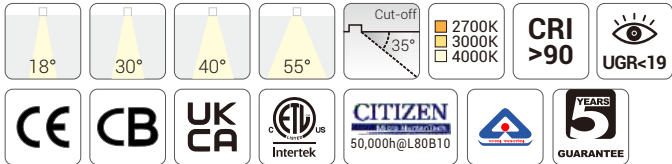
LED Power	System Power	LED Voltage	LED Current	CRI	CCT	Beam	LED Output	System Output	Code
6W	8W	12V	500mA	90	2700K	12°	670lm	350m	STR1G2-9271206N-WC
					3000K	12°	700lm	400lm	STR1G2-9301206N-WC
					4000K	12°	750lm	450lm	STR1G2-9401206N-WC

Code Remark: N=N(No Driver) F=F(ON-OFF) P=P(Phase Dim) A=A(1-10V Dim) D=D(DALI Dim)

Coding

STR1G2	-	***	**	**	*	-*	*	-	*
Model	CRI/ CCT	Beam Angle	LED Power	Control	Trim Finish	Reflector Color	Accessory		
STR1G2 S68R1-G2 Trim Version	927 CRI90/ 2700K	12	06 6W	N No Driver	W White	B Black	H Honeycomb		
STR3G2 S68RT1-G2 Trimless Version	930 CRI90/ 3000K			F On-Off	B Black	M Matt			
ETR1G2 S68RT1-EI-G2 EI-Trimless Version	940 CRI90/ 4000K			P Phase Dim		W White			
				A 1-10V Dim		C Chrome Black			
				D DALI Dim		G Gold			
						S Specular			

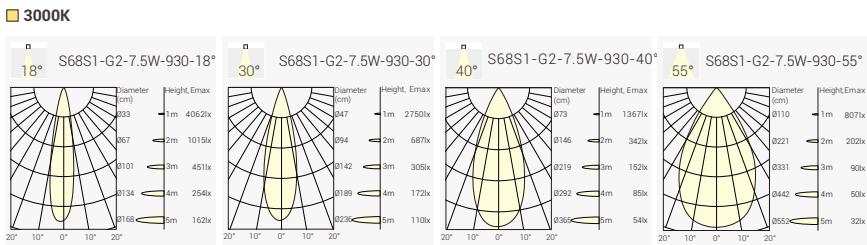
SENSE S68S1-G2 – Modular design architectural downlight



Quick Info

- Ceiling Cut-out: 68x68mm for Trim Version
- Trimless Version also Available
- CITIZEN LED: 7.5W/ 11W, CRI>90
- CCT: 2700K, 3000K, 4000K Available as Standard
- Beam Angle: 18°, 30°, 40°, 55°
- Lumen Output: Up to 850lm System Luminous Flux
- IP Class: IP20 (Light Engine IP54)
- LED Driver: On-Off, Phase Dim, 1-10V 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	31V	250mA	90	2700K	18°	850lm	620lm	STS1G2-9271808N-WC
						30°	850lm	620lm	STS1G2-9273008N-WC
						40°	850lm	620lm	STS1G2-9274008N-WC
						55°	850lm	620lm	STS1G2-9275508N-WC
					3000K	18°	900lm	650lm	STS1G2-9301808N-WC
						30°	900lm	650lm	STS1G2-9303008N-WC
						40°	900lm	650lm	STS1G2-9301408N-WC
						55°	900lm	650lm	STS1G2-9301558N-WC
					4000K	18°	1000lm	700lm	STS1G2-9401808N-WC
						30°	1000lm	700lm	STS1G2-9403008N-WC
						40°	1000lm	700lm	STS1G2-9404008N-WC
						55°	1000lm	700lm	STS1G2-9405508N-WC
11W	13W	31V	350mA	90	2700K	18°	1100lm	770lm	STS1G2-9271811N-WC
						30°	1100lm	770lm	STS1G2-9273011N-WC
						40°	1100lm	770lm	STS1G2-9274011N-WC
						55°	1100lm	770lm	STS1G2-9275511N-WC
					3000K	18°	1200lm	800lm	STS1G2-9301811N-WC
						30°	1200lm	800lm	STS1G2-9303011N-WC
						40°	1200lm	800lm	STS1G2-9301411N-WC
						55°	1200lm	800lm	STS1G2-9305511N-WC
					4000K	18°	1300lm	850lm	STS1G2-9401811N-WC
						30°	1300lm	850lm	STS1G2-9403011N-WC
						40°	1300lm	850lm	STS1G2-9404011N-WC
						55°	1300lm	850lm	STS1G2-9405511N-WC

Code Remark: N=N(No Driver) F=F(ON-OFF) P=P(Phase Dim) A=A(1-10V Dim) D=D(DALI Dim)

Coding

Model	CRI/ CCT	Beam Angle	LED Power	Control	Trim Finish	Reflector Color	Accessory
STS1G2 S68S1-G2 Trim Version	927 CRI90/ 2700K	18	08 7.5W	N No Driver	W White	B Black	H Honeycomb
STS3G2 S68ST1-G2 Trimless Version	930 CRI90/ 3000K	30	11 11W	F On-Off	B Black	M Matt	
ETS1G2 S68ST1-EI-G2 EI-Trimless Version	940 CRI90/ 4000K	40		P Phase Dim		W White	
		55		A 1-10V Dim		C Chrome Black	
		55°		D DALI Dim		G Gold	
						S Specular	

Trim Finsh




Trimless Version:
 Trimless: +10,00€

White
 Black

No Driver	99,00 €	Dim-to-warm	
ON-OFF	109,00 €	No Driver	129,00 €
Phase Dim	119,00 €	Phase Dim	149,00 €
DALI DIM	139,00 €	DALI DIM	169,00 €

Reflector Options



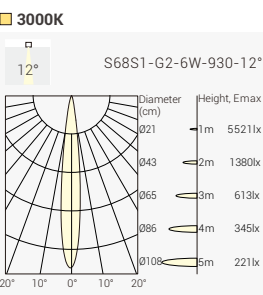
Optional accessory



Quick Info

- Ceiling Cut-out: 68x68mm for Trim Version
- Trimless Version also Available
- CITIZEN LED: 7.5W/ 11W, CRI>90
- CCT: 2700K, 3000K, 4000K Available as Standard
- Beam Angle: 12°
- Lumen Output: Up to 850lm System Luminous Flux
- IP Class: IP20 (Light Engine IP54)
- LED Driver: On-Off, Phase Dim, 1-10V Dim, DALI Dim, Casambi Wireless Dim

Light Distribution



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

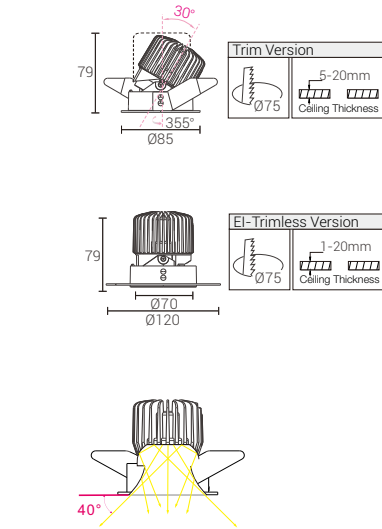
LED Power	System Power	LED Voltage	LED Current	CRI	CCT	Beam	LED Output	System Output	Code
6W	8W	12V	500mA	90	2700K	12°	670lm	350lm	STS1G2-9271206N-WC
					3000K	12°	700lm	400lm	STS1G2-9301206N-WC
					4000K	12°	750lm	450lm	STS1G2-9401206N-WC

Code Remark: N=N(No Driver) F=F(ON-OFF) P=P(Phase Dim) A=A(1-10V Dim) D=D(DALI Dim)

Coding

Model	CRI/ CCT	Beam Angle	LED Power	Control	Trim Finish	Reflector Color	Accessory
STS1G2 S68S1-G2 Trim Version	927 CRI90/ 2700K	12	06 6W	N No Driver	W White	B Black	H Honeycomb
STS3G2 S68ST1-G2 Trimless Version	930 CRI90/ 3000K			F On-Off	B Black	M Matt	
ETS1G2 S68ST1-EI-G2 EI-Trimless Version	940 CRI90/ 4000K			P Phase Dim		W White	
				A 1-10V Dim		C Chrome Black	
				D DALI Dim		G Gold	
						S Specular	

SENSE S75R1-G2 – The precise cut-off lighting performance adjustable downlight



Trim Finsh



WhiteBlack

Trimless Version:

Trimless: +10,00€

No Driver

109,00 €

ON-OFF

119,00 €

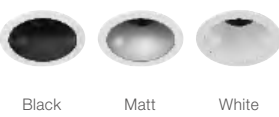
Phase Dim

129,00 €

DALI DIM

149,00 €

Reflector Options

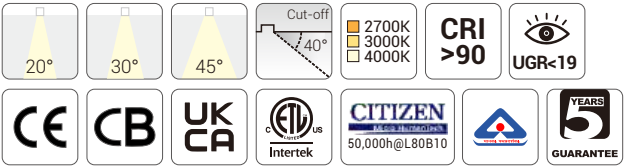


Optional accessory



Code for SGR1G2-9304511N-WB with Honeycomb
SGR1G2-9304511N-WB-H

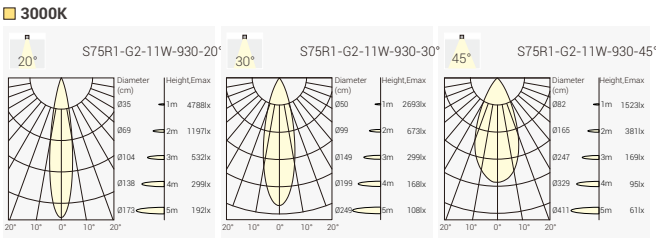
Honeycomb: +9,00€



Quick Info

- The exceptionally precise cut-off lighting performance enhances the architectural lines on the wall, lending it a touch of elegance.
- Ceiling Cut-out: Ø75mm for Trim Version
- CITIZEN LED: 11W, CRI>90
- CCT: 2700K, 3000K, 4000K Available as Standard
- Beam Angle: 20°, 30°, 45°
- Lumen Output: Up to 850lm System Luminous Flux
- IP Class: IP20 (Light Engine IP54)
- LED Driver: On-Off, Phase Dim, 1-10V Dim, DALI Dim, Casambi Wireless Dim

Light Distribution



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

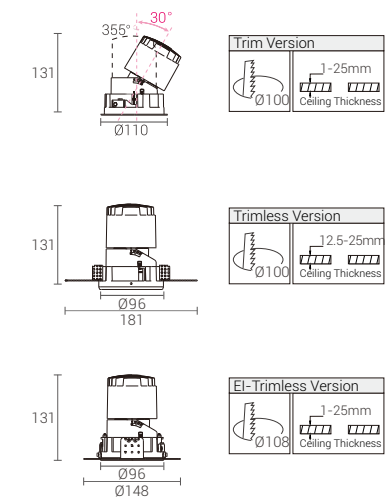
LED Power	System Power	LED Voltage	LED Current	CRI	CCT	Beam	LED Output	System Output	Code
11W	1.3W	31V	350mA	90	2700K	20°	900lm	770lm	SGR1G2-9272011N-WB
						30°	900lm	770lm	SGR1G2-9273011N-WB
						45°	900lm	770lm	SGR1G2-9274511N-WB
					3000K	20°	950lm	800lm	SGR1G2-9302011N-WB
						30°	950lm	800lm	SGR1G2-9303011N-WB
						45°	950lm	800lm	SGR1G2-9304511N-WB
					4000K	20°	1000lm	850lm	SGR1G2-9402011N-WB
						30°	1000lm	850lm	SGR1G2-9403011N-WB
						45°	1000lm	850lm	SGR1G2-9404511N-WB

Code Remark: N=N(No Driver) F=F(ON-OFF) P=P(Phase Dim) A=A(1-10V Dim) D=D(DALI Dim)

Coding

SGR1G2	- ***	**	**	*	- *	*	- *
Model	CRI/ CCT	Beam Angle	LED Power	Control	Trim Finish	Reflector Color	Accessory
SGR1G2	927	20	11	N	W	B	H
SENSE S75R1-G2 Trim Verion	CR190/ 2700K	20°	11W	No Driver	White	Black	Honeycomb
EGR1G2	930	30		F	B	M	
SENSE S75R1 EI-G2 EI-Trimless Verion	CR190/ 3000K	30°		On-Off	Black	Matt	
	940	45		P		W	
	CR190/ 4000K	45°		Phase Dim		White	
				A			
				1-10V Dim			
				D			
				DALI Dim			

SENSE S100R1-G2 –Modular design architectural downlight



Trim Finsh



Trimless Version:
Trimless: +10,00€

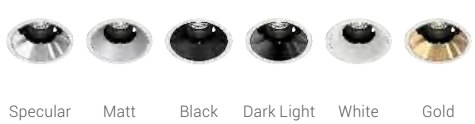
White Black

No Driver	149,00 €
ON-OFF	159,00 €
Phase Dim	179,00 €
DALI DIM	189,00 €

Tunable White

DALI DIM	259,00 €
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Reflector Options

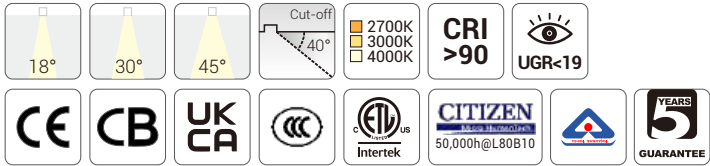


Optional accessory



Code for SSR1G2-9304018N-WM with Honeycomb
SSR1G2-9304018N-WM-H

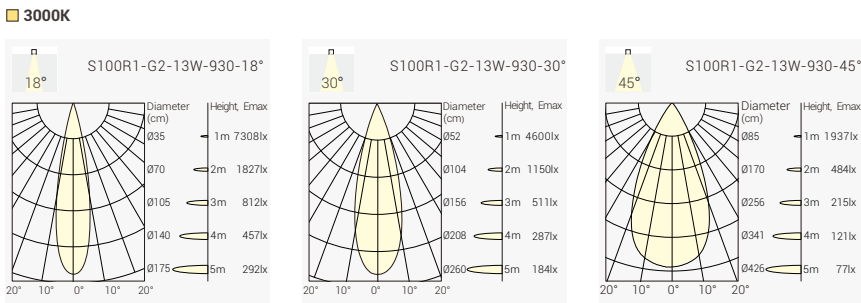
Honeycomb: +9,00€



Quick Info

- Ceiling Cut-out: Ø100mm for Trim Version
- Trimless Version also Available
- CITIZEN LED: 13W, 18W, CRI>90
- CCT: 2700K, 3000K, 4000K Available as Standard
- Beam Angle: 18°, 30°, 45°
- Lumen Output: Up to 1800lm System Luminous Flux
- IP Class: IP20 (Light Engine IP54)
- LED Driver: On-Off, Phase Dim, 1-10V Dim, DALI Dim, Casambi Wireless Dim

Light Distribution



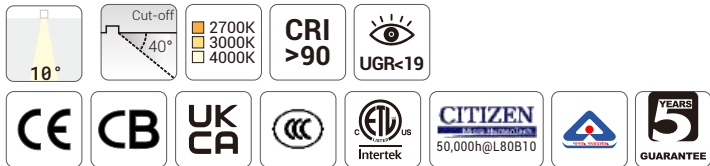
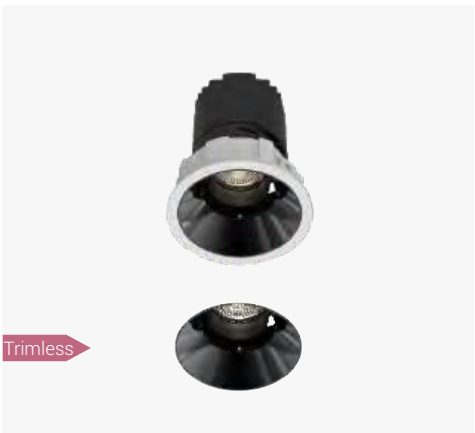
Order Info (SENSE 100-G2 Trim Version in White Trim & Dark Light Reflector as an Example)

LED Power	System Power	LED Voltage	LED Current	CRI	CCT	Beam	LED Output	System Output	Code
13W	15W	36V	350mA	90	2700K	18°	1500lm	1050lm	SSR1G2-9271813N-WC
						30°	1500lm	1100lm	SSR1G2-9273013N-WC
						45°	1500lm	1050lm	SSR1G2-9274513N-WC
					3000K	18°	1600lm	1150lm	SSR1G2-9301813N-WC
						30°	1600lm	1200lm	SSR1G2-9303013N-WC
						45°	1600lm	1150lm	SSR1G2-9304513N-WC
					4000K	18°	1700lm	1200lm	SSR1G2-9401813N-WC
						30°	1700lm	1300lm	SSR1G2-9403013N-WC
						45°	1700lm	1200lm	SSR1G2-9404513N-WC
18W	21W	36V	500mA	90	2700K	18°	1900lm	1400lm	SSR1G2-9271818N-WC
						30°	1900lm	1600lm	SSR1G2-9273018N-WC
						45°	1900lm	1400lm	SSR1G2-9274518N-WC
					3000K	18°	2000lm	1500lm	SSR1G2-9301818N-WC
						30°	2000lm	1700lm	SSR1G2-9303018N-WC
						45°	2000lm	1500lm	SSR1G2-9304518N-WC
					4000K	18°	2200lm	1700lm	SSR1G2-9401818N-WC
						30°	2200lm	1900lm	SSR1G2-9403018N-WC
						45°	2200lm	1700lm	SSR1G2-9404518N-WC

Code Remark N=N(No Driver) F=F(ON-OFF) P=P(Phase Dim) A=A(1-10V Dim) D=D(DALI Dim)

Coding

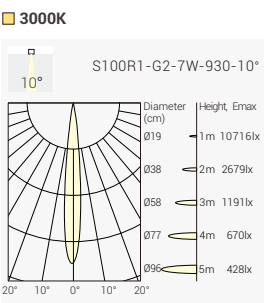
SSR1G2	***	**	**	*	*	*	*
Model	CRI/ CCT	Beam Angle	LED Power	Control	Trim Finish	Reflector Color	Accessory
SSR1G2 SENSE 100-G2 Trim Verion	927 CRI90/ 2700K	18 18°	13 13W	N No Driver	W White	B Black	H Honeycomb
SSR4G2 SENSE 100-G2 Trimless Verion	930 CRI90/ 3000K	30 36°	18 18W	F On-Off	B Black	M Matt	
ESR1G2 SENSE 100-G2 EI-Trimless Verion	940 CRI90/ 4000K	45 45°		P Phase Dim		W White	
				A 1-10V Dim		C Dark Light	
				D DALI Dim		G Gold	
						S Specular	



Quick Info

- Ceiling Cut-out: Ø100mm for Trim Version
- Trimless Version also Available
- CITIZEN LED: 13W, 18W, CRI>90
- CCT: 2700K, 3000K, 4000K Available as Standard
- Beam Angle: **10°**
- Lumen Output: Up to 1800lm System Luminous Flux
- IP Class: IP20 (Light Engine IP54)
- LED Driver: On-Off, Phase Dim, 1-10V Dim, DALI Dim, Casambi Wireless Dim

Light Distribution



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

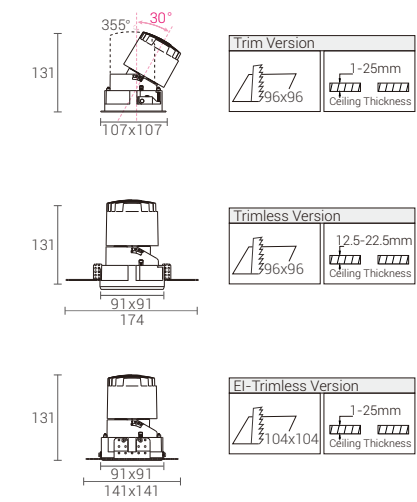
LED Power	System Power	LED Voltage	LED Current	CRI	CCT	Beam	LED Output	System Output	Code
7W	9W	36V	200mA	90	2700K	10°	600lm	480lm	SSR1G2-9271007N-WC
					3000K	10°	650lm	500lm	SSR1G2-9301007N-WC
					4000K	10°	700lm	550lm	SSR1G2-9401007N-WC

Code Remark N=N(No Driver) F=F(ON-OFF) P=P(Phase Dim) A=A(1-10V Dim) D=D(DALI Dim)

Coding

SSR1G2	***	**	**	*	- *	*	- *
Model	CRI/ CCT	Beam Angle	LED Power	Control	Trim Finish	Reflector Color	Accessory
SSR1G2 SENSE 100-G2 Trim Verion	927 CRI90/ 2700K	10 10°	07 7W	N No Driver	W White	B Black	H Honeycomb
SSR4G2 SENSE 100-G2 Trimless Verion	930 CRI90/ 3000K			F On-Off	B Black	M Matt	
EXR1G2 SENSE 100-G2 EI-Trimless Verion	940 CRI90/ 4000K			P Phase Dim		W White	
				A 1-10V Dim		C Dark Light	
				D DALI Dim		G Gold	
						S Specular	

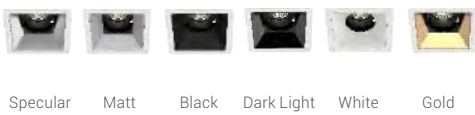
SENSE S100S1-G2 –Modular design architectural downlight



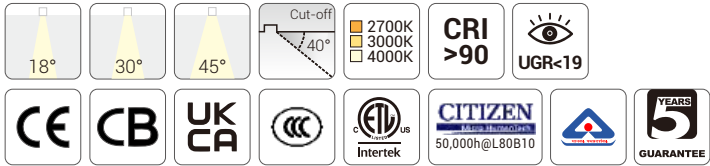
Trim Finsh

		Trimless Version: Trimless: +10,00€	
White	Black		
No Driver	149,00 €	Tunable White	
ON-OFF	159,00 €	DALI DIM 259,00 €	
Phase Dim	169,00 €		
DALI DIM	189,00 €		

Reflector Options



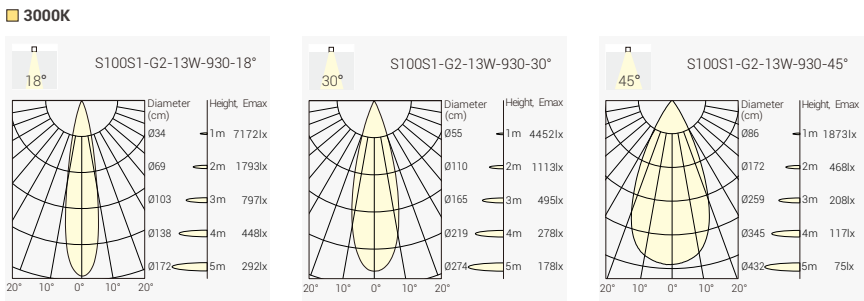
Optional accessory



Quick Info

- Ceiling Cut-out: 96x96mm for Trim Version
- Trimless Version also Available
- CITIZEN LED: 13W, 18W, CRI>90
- CCT: 2700K, 3000K, 4000K Available as Standard
- Beam Angle: 18°, 30°, 45°
- Lumen Output: Up to 1800lm System Luminous Flux
- IP Class: IP20 (Light Engine IP54)
- LED Driver: On-Off, Phase Dim, 1-10V Dim, DALI Dim, Casambi Wireless Dim

Light Distribution

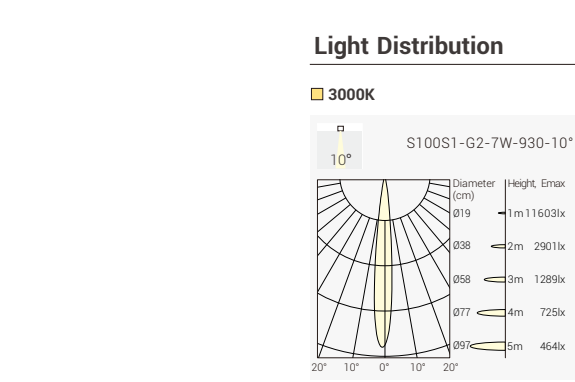


Order Info (SENSE 100-G2 Trim Version in White Trim & Dark Light Reflector as an Example)

LED Power	System Power	LED Voltage	LED Current	CRI	CCT	Beam	LED Output	System Output	Code
13W	15W	36V	350mA	90	2700K	18°	1500lm	1050lm	SSS1G2-9271813N-WC
						30°	1500lm	1150lm	SSS1G2-9273013N-WC
						45°	1500lm	1050lm	SSS1G2-9274513N-WC
					3000K	18°	1600lm	1150lm	SSS1G2-9301813N-WC
						30°	1600lm	1250lm	SSS1G2-9303013N-WC
						45°	1600lm	1150lm	SSS1G2-9304513N-WC
					4000K	18°	1700lm	1200lm	SSS1G2-9401813N-WC
						30°	1700lm	1300lm	SSS1G2-9403013N-WC
						45°	1700lm	1200lm	SSS1G2-9404513N-WC
18W	21W	36V	500mA	90	2700K	18°	1900lm	1450lm	SSS1G2-9271818N-WC
						30°	1900lm	1550lm	SSS1G2-9273018N-WC
						45°	1900lm	1450lm	SSS1G2-9274518N-WC
					3000K	18°	2000lm	1550lm	SSS1G2-9301818N-WC
						30°	2000lm	1650lm	SSS1G2-9303018N-WC
						45°	2000lm	1550lm	SSS1G2-9304518N-WC
					4000K	18°	2200lm	1600lm	SSS1G2-9401818N-WC
						30°	2200lm	1800lm	SSS1G2-9403018N-WC
						45°	2200lm	1600lm	SSS1G2-9404518N-WC

Coding

SSS1G2	—	***	**	**	*	—	*	*	—	*
Model	CRI/ CCT	Beam Angle	LED Power	Control	Trim Finish	Reflector Color	Accessory			
SSS1G2 SENSE 100-G2 Trim Verion	927 CRI90/ 2700K	18 18°	13 13W	N No Driver	W White	B Black	H Honeycomb			
SSS4G2 SENSE 100-G2 Trimless Verion	930 CRI90/ 3000K	30 30°	18 18W	F On-Off	B Black	M Matt				
ESS1G2 SENSE 100-G2 EI-Trimless Verion	940 CRI90/ 4000K	45 45°		P Phase Dim		W White				
				A 1-10V Dim		C Dark Light				
				D DALI Dim		G Gold				
						S Specular				



Quick Info

- Ceiling Cut-out: 96x96mm for Trim Version
- Trimless Version also Available
- CITIZEN LED: 13W, 18W, CRI>90
- CCT: 2700K, 3000K, 4000K Available as Standard
- Beam Angle: **10°**
- Lumen Output: Up to 1800lm System Luminous Flux
- IP Class: IP20 (Light Engine IP54)
- LED Driver: On-Off, Phase Dim, 1-10V Dim, DALI Dim, Casambi Wireless Dim

Light Distribution



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

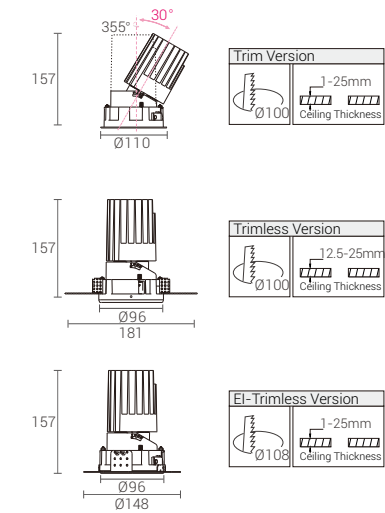
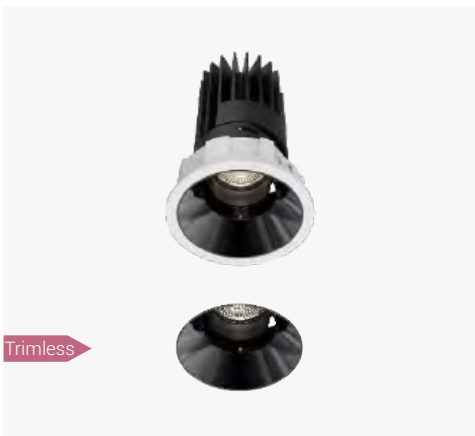
LED Power	System Power	LED Voltage	LED Current	CRI	CCT	Beam	LED Output	System Output	Code
7W	9W	36V	200mA	90	2700K	10°	600lm	480lm	SSS1G2-9271007N-WC
					3000K	10°	650lm	500lm	SSS1G2-9301007N-WC
					4000K	10°	700lm	550lm	SSS1G2-9401007N-WC

Code Remark: N=N(No Driver) F=F(ON-OFF) P=P(Phase Dim) A=A(1-10V 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 Verion	CRI90/ 2700K	10°	7W	No Driver	White	Black	Honeycomb				
SSS4G2	930			F	B	M					
SENSE 100-G2 Trimless Verion	CRI90/ 3000K			On-Off	Black	Matt					
ESS1G2	940			P		W					
SENSE 100-G2 EI-Trimless Verion	CRI90/ 4000K			Phase Dim		White					
				A		C					
				1-10V Dim		Dark Light					
				D		G					
				DALI Dim		Gold					
						S					
						Specular					

SENSE S100HR1-G2 –Modular design architectural downlight

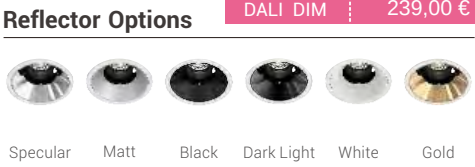


Trim Finsh

White Black

Trimless Version: Trimless: +10,00€

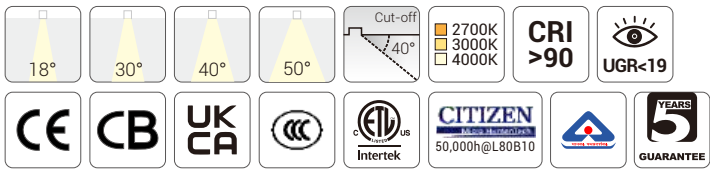
No Driver	189,00 €
ON-OFF	199,00 €
Phase Dim	219,00 €
DALI DIM	239,00 €



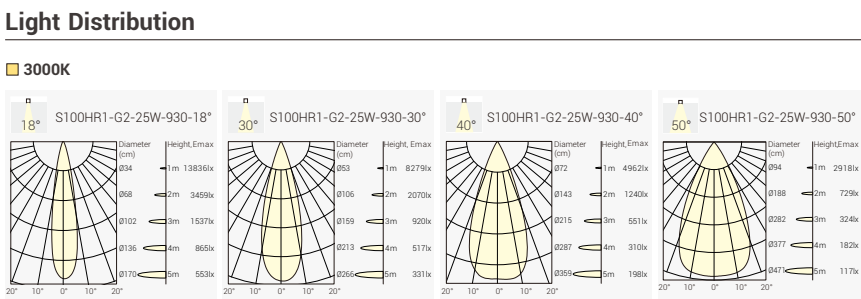
Optional accessory

Honeycomb

Honeycomb: +9,00€



- Quick Info
- Ceiling Cut-out: Ø100mm for Trim Version
 - Trimless Version also Available
 - CITIZEN LED: 25W, CRI>90
 - CCT: 2700K, 3000K, 4000K Availabl as Standard
 - Beam Angle: 18°, 30°, 40°, 50°
 - Lumen Output: Up to 2200lm System Luminous Flux
 - IP Class: IP20 (Light Engine IP54)
 - LED Driver: On-Off, Phase Dim, 1-10V Dim, DALI Dim, Casambi Wireless Dim



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

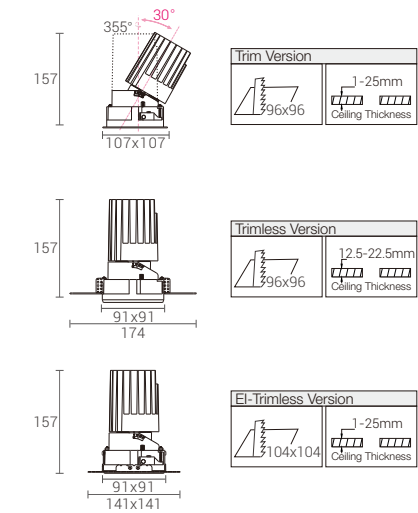
LED Power	System Power	LED Voltage	LED Current	CRI	CCT	Beam	LED Output	System Output	Code
25W	28W	36V	700mA	90	2700K	18°	2400lm	1900lm	SHR1G2-9271825N-WC
						30°	2400lm	2000lm	SHR1G2-9273025N-WC
						40°	2400lm	2000lm	SHR1G2-9274025N-WC
						50°	2400lm	1800lm	SHR1G2-9275025N-WC
					3000K	18°	2600lm	2000lm	SHR1G2-9301825N-WC
						30°	2600lm	2100lm	SHR1G2-9303025N-WC
						40°	2600lm	2100lm	SHR1G2-9304025N-WC
						50°	2600lm	1900lm	SHR1G2-9305025N-WC
					4000K	18°	2800lm	2100lm	SHR1G2-9401825N-WC
						30°	2800lm	2200lm	SHR1G2-9403025N-WC
						40°	2800lm	2200lm	SHR1G2-9404025N-WC
						50°	2800lm	2000lm	SHR1G2-9405025N-WC

Code Remark: N=N(No Driver) F=F(ON-OFF) P=P(Phase Dim) A=A(1-10V Dim) D=D(DALI Dim)

Coding

Model	CRI/ CCT	Beam Angle	LED Power	Control	Trim Finish	Reflector Color	Accessory
SHR1G2	927	18	25	N	W	B	H
SENSE 100H-G2 Trim Verion	CRI90/ 2700K	18°	25W	No Driver	White	Black	Honeycomb
SHR4G2	930	30		F	B	M	
SENSE 100H-G2 Trimless Verion	CRI90/ 3000K	30°		On-Off	Black	Matt	
EHR1G2	940	40		P		W	
SENSE 100H-G2 EI-Trimless Verion	CRI90/ 4000K	40°		Phase Dim		White	
		50		A		C	
		50°		1-10V Dim		Dark Light	
				D		G	
				DALI Dim		Gold	
						S	
						Specular	

SENSE S100HS1-G2 –Modular design architectural downlight

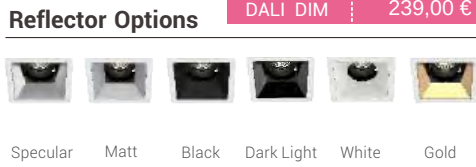


Trim Finsh

White Black

Trimless Version: Trimless: +10,00€

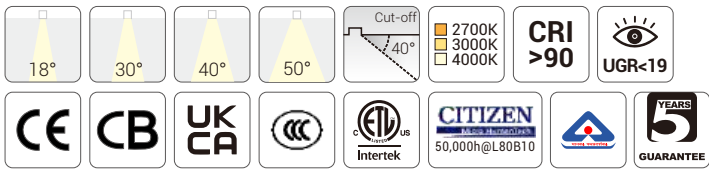
No Driver	189,00 €
ON-OFF	199,00 €
Phase Dim	219,00 €
DALI DIM	239,00 €



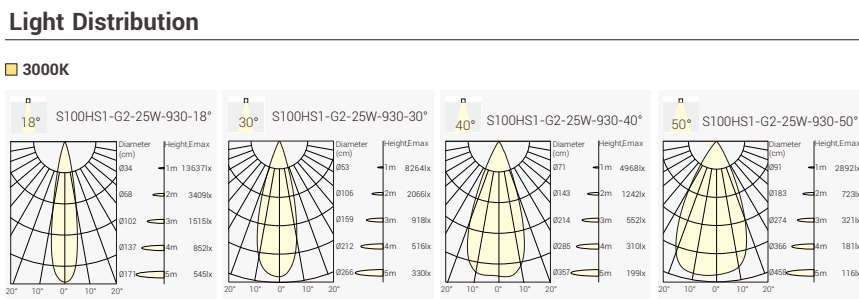
Optional accessory

Honeycomb

Honeycomb: +9,00€



- Quick Info
- Ceiling Cut-out: 96x96mm for Trim Version
 - Trimless Version also Available
 - CITIZEN LED: 25W, CRI>90, CITIZEN
 - CCT: 2700K, 3000K, 4000K Availabl as Standard
 - Beam Angle: 18°, 30°, 40°, 50°
 - Lumen Output: Up to 2000lm System Luminous Flux
 - IP Class: IP20 (Light Engine IP54)
 - LED Driver: On-Off, Phase Dim, 1-10V Dim, DALI Dim, Casambi Wireless Dim



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

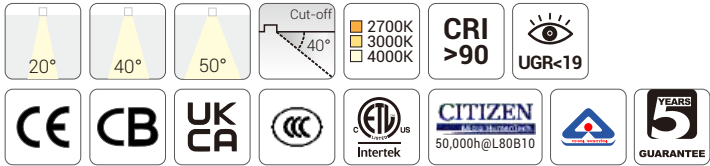
LED Power	System Power	LED Voltage	LED Current	CRI	CCT	Beam	LED Output	System Output	Code
25W	28W	36V	700mA	90	2700K	18°	2400lm	1700lm	SHS1G2-9271825N-WC
						30°	2400lm	1800lm	SHS1G2-9273025N-WC
						40°	2400lm	1800lm	SHS1G2-9274025N-WC
						50°	2400lm	1700lm	SHS1G2-9275025N-WC
					3000K	18°	2600lm	1800lm	SHS1G2-9301825N-WC
						30°	2600lm	1900lm	SHS1G2-9303025N-WC
						40°	2600lm	1900lm	SHS1G2-9304025N-WC
						50°	2600lm	1800lm	SHS1G2-9305025N-WC
					4000K	18°	2800lm	1900lm	SHS1G2-9401825N-WC
						30°	2800lm	2000lm	SHS1G2-9403025N-WC
						40°	2800lm	2000lm	SHS1G2-9404025N-WC
						50°	2800lm	1900lm	SHS1G2-9405025N-WC

Code Remark: N=N(No Driver) F=F(ON-OFF) P=P(Phase Dim) A=A(1-10V Dim) D=D(DALI Dim)

Coding

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 Verion	CRI90/ 2700K	18°	25W	No Driver	White	Black	Honeycomb
SHS4G2	930	30		F	B	M	
SENSE 100H-G2 Trimless Verion	CRI90/ 3000K	30°		On-Off	Black	Matt	
EHS1G2	940	40		P		W	
SENSE 100H-G2 EI-Trimless Verion	CRI90/ 4000K	40°		Phase Dim		White	
		50		A		C	
		50°		1-10V Dim		Dark Light	
				D		G	
				DALI Dim		Gold	
						S	
						Specular	

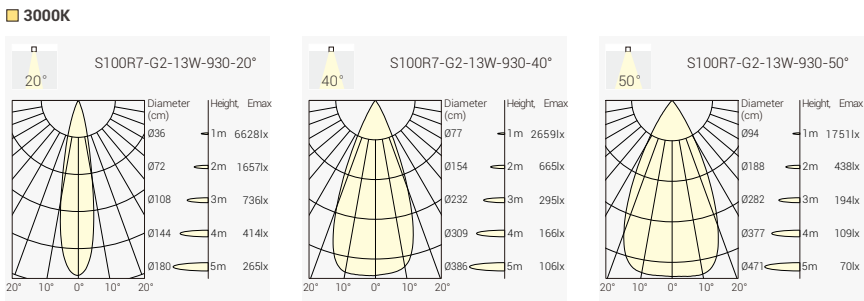
SENSE S100R7-G2 –Modular design architectural downlight



Quick Info

- Ceiling Cut-out: Ø100mm for Trim Version
- Trimless Version also Available
- CITIZEN LED: 13W, 18W, CRI>90
- CCT: 2700K, 3000K, 4000K Available as Standard
- Beam Angle: 20°, 40°, 50°
- Lumen Output: Up to 1900lm System Luminous Flux
- IP Class: IP20 (Light Engine IP54)
- LED Driver: On-Off, Phase Dim, 1-10V 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	36V	350mA	90	2700K	20°	1500lm	1100lm	SSR7G2-9272013N-WC	
						40°	1500lm	1200lm	SSR7G2-9274013N-WC	
						50°	1500lm	850lm	SSR7G2-9275013N-WC	
					3000K	20°	1600lm	1150lm	SSR7G2-9302013N-WC	
						40°	1600lm	1300lm	SSR7G2-9304013N-WC	
						50°	1600lm	900lm	SSR7G2-9305013N-WC	
					4000K	20°	1700lm	1200lm	SSR7G2-9402013N-WC	
						30°	1700lm	1350lm	SSR7G2-9404013N-WC	
						50°	1700lm	1000lm	SSR7G2-9405013N-WC	
	18W	21W	36V	500mA	90	2700K	20°	1900lm	1500lm	SSR7G2-9272018N-WC
							40°	1900lm	1700lm	SSR7G2-9274018N-WC
							50°	1900lm	1250lm	SSR7G2-9275018N-WC
						3000K	20°	2000lm	1600lm	SSR7G2-9302018N-WC
							40°	2000lm	1800lm	SSR7G2-9304018N-WC
							50°	2000lm	1350lm	SSR7G2-9305018N-WC
						4000K	20°	2200lm	1700lm	SSR7G2-9402018N-WC
							40°	2200lm	1900lm	SSR7G2-9404018N-WC
							50°	2200lm	1450lm	SSR7G2-9405018N-WC

Code Remark: N=N(No Driver) F=F(ON-OFF) P=P(Phase Dim) A=A(1-10V Dim) D=D(DALI Dim)

Code Remark: N=N(No Driver) F=F(ON-OFF) P=P(Phase Dim) A=A(1-10V Dim) D=D(DALI Dim)

Coding

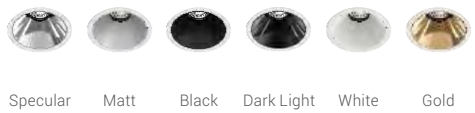
SSR7G2	- ***	**	**	*	- *	*	- *
Model	CRI/ CCT	Beam Angle	LED Power	Control	Trim Finish	Reflector Color	Accessory
SSR7G2	927	20	13	N	W	B	H
SENSE 100-G2 Trim Verion	CRI90/ 2700K	20°	13W	No Driver	White	Black	Honeycomb
SSR84G2	930	40	18	F	B	M	
SENSE 100-G2 Trimless Verion	CRI90/ 3000K	40°	18W	On-Off	Black	Matt	
ESR7G2	940	50		P	W		
SENSE 100-G2 El-Trimless Verion	CRI90/ 4000K	50°		Phase Dim	White		
				A	C		
				1-10V Dim	Dark Light		
				D	G		
				DALI Dim	Gold		
					S		
					Specular		

Trim Finsh

Trimless Version:
Trimless: +10,00€

Tunable White
DALI DIM 259,00 €

Reflector Options

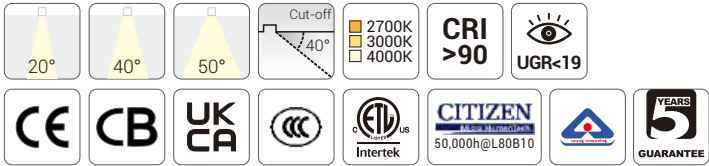


Optional accessory

Code for SSR7G2-9304013N-WM with Honeycomb
SSR7G2-9304013N-WM-H

Honeycomb: +9,00€

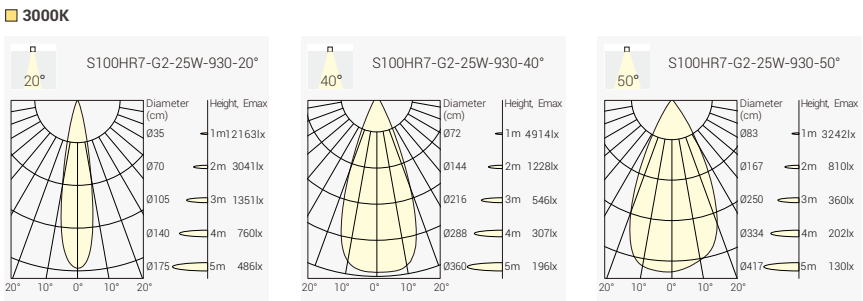
SENSE S100HR7-G2 –Modular design architectural downlight



Quick Info

- Ceiling Cut-out: Ø100mm for Trim Version
- Trimless Version also Available
- CITIZEN LED: 25W, CRI>90
- CCT: 2700K, 3000K, 4000K Available as Standard
- Beam Angle: 20°, 30°, 40°, 50°
- Lumen Output: Up to 2200lm System Luminous Flux
- IP Class: IP20 (Light Engine IP54)
- LED Driver: On-Off, Phase Dim, 1-10V 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	36V	700mA	90	2700K	20°	2400lm	1800lm	SHR7G2-9272025N-WC
						40°	2400lm	2000lm	SHR7G2-9274025N-WC
						50°	2400lm	1800lm	SHR7G2-9275025N-WC
					3000K	20°	2600lm	1900lm	SHR7G2-9302025N-WC
						40°	2600lm	2100lm	SHR7G2-9304025N-WC
						50°	2600lm	1900lm	SHR7G2-9305025N-WC
				90	4000K	20°	2800lm	2000lm	SHR7G2-9402025N-WC
						30°	2800lm	2200lm	SHR7G2-9404025N-WC
						50°	2800lm	2000lm	SHR7G2-9404025N-WC

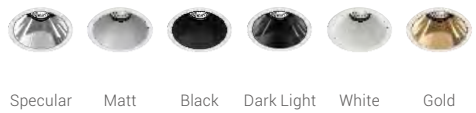
Code Remark: N=N(No Driver) F=F(ON-OFF) P=P(Phase Dim) A=A(1-10V Dim) D=D(DALI Dim)

Trim Finsh

Trimless Version:
Trimless: +10,00€

No Driver 189,00 €
ON-OFF 199,00 €
Phase Dim 219,00 €
DALI DIM 239,00 €

Reflector Options



Optional accessory

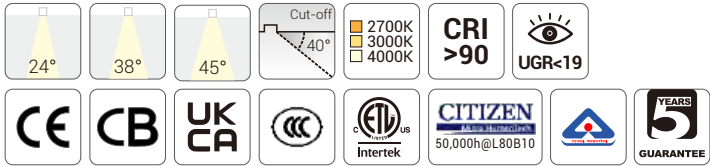
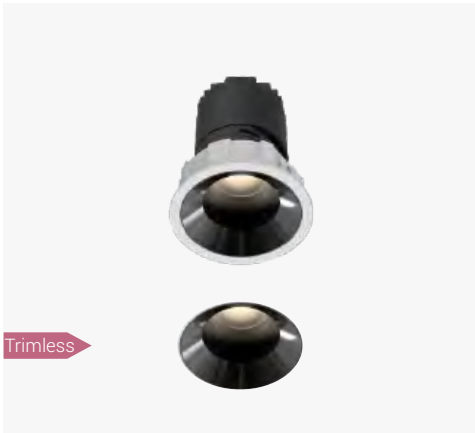
Code for SHR1G2-9304025N-WM with Honeycomb
SHR1G2-9304025N-WM-H

Honeycomb: +9,00€

Coding

SHR7G2	- ***	**	**	*	- *	*	- *
Model	CRI/ CCT	Beam Angle	LED Power	Control	Trim Finish	Reflector Color	Accessory
SHR7G2	927	20	25	N	W	B	H
SENSE 100H-G2 Trim Verion	CRI90/ 2700K	20°	25W	No Driver	White	Black	Honeycomb
SHR8G2	930	40		F	B	M	
SENSE 100H-G2 Trimless Verion	CRI90/ 3000K	40°		On-Off	Black	Matt	
EHR7G2	940	50		P	W		
SENSE 100H-G2 El-Trimless Verion	CRI90/ 4000K	50°		Phase Dim	White		
				A	C		
				1-10V Dim	Dark Light		
				D	G		
				DALI Dim	Gold		
					S		
					Specular		

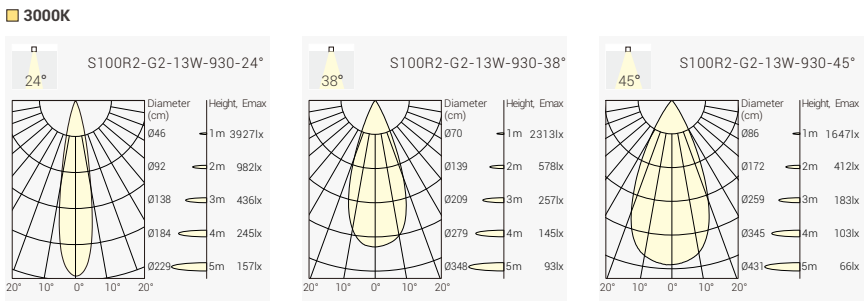
SENSE S100R2-G2 –Modular design architectural downlight



Quick Info

- Ceiling Cut-out: Ø100mm for Trim Version
- Trimless Version also Available
- CITIZEN LED: 13W, 18W, CRI>90
- CCT: 2700K, 3000K, 4000K Available as Standard
- Beam Angle: 24°, 38°, 45°
- Lumen Output: Up to 1700lm System Luminous Flux
- IP Class: IP20 (Light Engine IP54)
- LED Driver: On-Off, Phase Dim, 1-10V 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	36V	350mA	90	2700K	24°	1500lm	950lm	SSR2G2-9272413N-WC					
						38°	1500lm	1000lm	SSR2G2-9273813N-WC					
						45°	1500lm	950lm	SSR2G2-9274513N-WC					
					3000K	24°	1600lm	1000lm	SSR2G2-9302413N-WC					
						38°	1600lm	1100lm	SSR2G2-9303813N-WC					
						45°	1600lm	1000lm	SSR2G2-9304513N-WC					
					4000K	24°	1700lm	1100lm	SSR2G2-9402413N-WC					
						38°	1700lm	1200lm	SSR2G2-9403813N-WC					
						45°	1700lm	1100lm	SSR2G2-9404513N-WC					
					18W	21W	36V	500mA	90	2700K	24°	1900lm	1350lm	SSR2G2-9272418N-WC
											38°	1900lm	1450lm	SSR2G2-9273818N-WC
											50°	1900lm	1350lm	SSR2G2-9274518N-WC
3000K	24°	2000lm	1450lm	SSR2G2-9302418N-WC										
	38°	2000lm	1550lm	SSR2G2-9303818N-WC										
	45°	2000lm	1450lm	SSR2G2-9304518N-WC										
4000K	24°	2200lm	1550lm	SSR2G2-9402418N-WC										
	38°	2200lm	1700lm	SSR2G2-9403818N-WC										
	45°	2200lm	1550lm	SSR2G2-9404518N-WC										
Code Remark: N=N(No Driver) F=F(ON-OFF) P=P(Phase Dim) A=A(1-10V Dim) D=D(DALI Dim)														

Coding

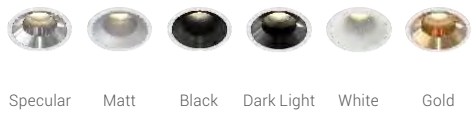
SSR2G2	- ***	**	**	*	- *	*	- *
Model	CRI/ CCT	Beam Angle	LED Power	Control	Trim Finish	Reflector Color	Accessory
SSR2G2	927	24	13	N	W	B	H
SENSE 100-G2 Trim Verion	CRI90/ 2700K	24°	13W	No Driver	White	Black	Honeycomb
SSR54G2	930	38	18	F	B	M	
SENSE 100-G2 Trimless Verion	CRI90/ 3000K	38°	18W	On-Off	Black	Matt	
ESR2G2	940	45		P	W		
SENSE 100-G2 EI-Trimless Verion	CRI90/ 4000K	45°		Phase Dim	White		
				A	C		
				1-10V Dim	Dark Light		
				D	G		
				DALI Dim	Gold		
					S		
					Specular		

Trim Finsh

Trimless Version:
Trimless: +10,00€

Tunable White
DALI DIM 259,00 €

Reflector Options

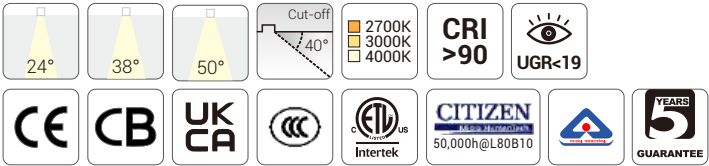
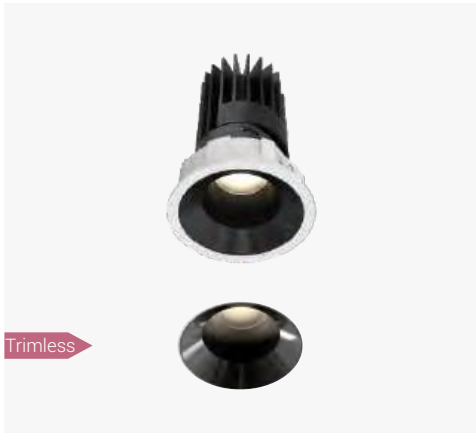


Optional accessory

Code for SSR2G2-9303618N-WM with Honeycomb
SSR2G2-9303618N-WM-H

Honeycomb: +9,00€

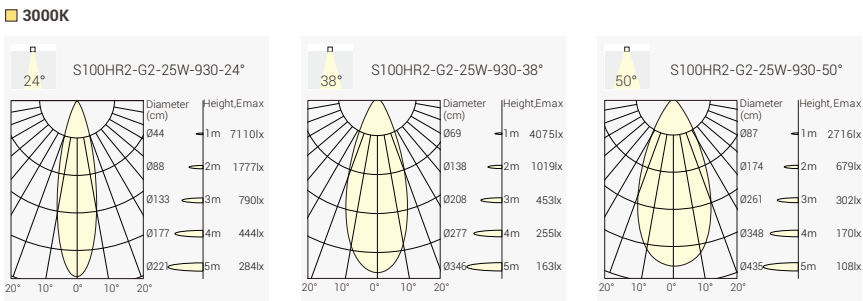
SENSE S100HR2-G2 –Modular design architectural downlight



Quick Info

- Ceiling Cut-out: Ø100mm for Trim Version
- Trimless Version also Available
- CITIZEN LED: 25W, CRI>90
- CCT: 2700K, 3000K, 4000K Available as Standard
- Beam Angle: 24°, 38°, 50°
- Lumen Output: Up to 2000lm System Luminous Flux
- IP Class: IP20 (Light Engine IP54)
- LED Driver: On-Off, Phase Dim, 1-10V Dim, DALI Dim, Casambi Wireless Dim

Light Distribution



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

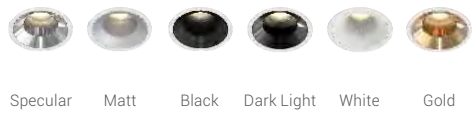
LED Power	System Power	LED Voltage	LED Current	CRI	CCT	Beam	LED Output	System Output	Code			
25W	28W	36V	700mA	90	2700K	24°	2400lm	1700lm	SHR2G2-9272425N-WC			
						38°	2400lm	1800lm	SHR2G2-9273825N-WC			
						50°	2400lm	1700lm	SHR2G2-9275025N-WC			
						3000K	24°	2600lm	1800lm	SHR2G2-9302425N-WC		
							38°	2600lm	1900lm	SHR2G2-9303825N-WC		
							50°	2600lm	1800lm	SHR2G2-9305025N-WC		
					4000K	24°	2800lm	1900lm	SHR2G2-9402425N-WC			
						38°	2800lm	2000lm	SHR2G2-9403825N-WC			
						50°	2800lm	1900lm	SHR2G2-9405025N-WC			
						Code Remark: N=N(No Driver) F=F(ON-OFF) P=P(Phase Dim) A=A(1-10V Dim) D=D(DALI Dim)						

Trim Finsh

Trimless Version:
Trimless: +10,00€

No Driver 189,00 €
ON-OFF 199,00 €
Phase Dim 219,00 €
DALI DIM 239,00 €

Reflector Options



Optional accessory

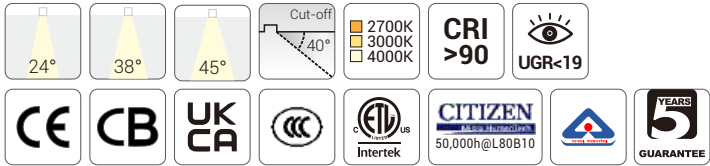
Code for SHR2G2-9305025N-WM with Honeycomb
SHR2G2-9305025N-WM-H

Honeycomb: +9,00€

Coding

SHR2G2	- ***	**	**	*	- *	*	- *
Model	CRI/ CCT	Beam Angle	LED Power	Control	Trim Finish	Reflector Color	Accessory
SHR5G2	927	24	25	N	W	B	H
SENSE 100H-G2 Trim Verion	CRI90/ 2700K	24°	25W	No Driver	White	Black	Honeycomb
SHR5G2	930	38		F	B	M	
SENSE 100H-G2 Trimless Verion	CRI90/ 3000K	38°		On-Off	Black	Matt	
EHR5G2	940	50		P	W		
SENSE 100H-G2 EI-Trimless Verion	CRI90/ 4000K	50°		Phase Dim	White		
				A	C		
				1-10V Dim	Dark Light		
				D	G		
				DALI Dim	Gold		
					S		
					Specular		

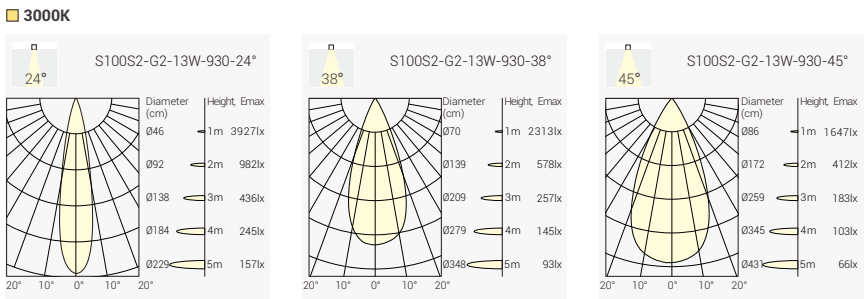
SENSE S100S2-G2 –Modular design architectural downlight



Quick Info

- Ceiling Cut-out: 96x96mm for Trim Version
- Trimless Version also Available
- CITIZEN LED: 13W, 18W, CRI>90
- CCT: 2700K, 3000K, 4000K Available as Standard
- Beam Angle: 24°, 38°, 45°
- Lumen Output: Up to 1600lm System Luminous Flux
- IP Class: IP20 (Light Engine IP54)
- LED Driver: On-Off, Phase Dim, 1-10V 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	36V	350mA	90	2700K	24°	1500lm	900lm	SSS2G2-9272413N-WC
						38°	1500lm	950lm	SSS2G2-9273813N-WC
						45°	1500lm	900lm	SSS2G2-9274513N-WC
					3000K	24°	1600lm	950lm	SSS2G2-9302413N-WC
						38°	1600lm	1000lm	SSS2G2-9303813N-WC
						45°	1600lm	950lm	SSS2G2-9304513N-WC
					4000K	24°	1700lm	1100lm	SSS2G2-9402413N-WC
						38°	1700lm	1150lm	SSS2G2-9403813N-WC
						45°	1700lm	1100lm	SSS2G2-9404513N-WC
18W	21W	36V	500mA	90	2700K	24°	1900lm	1200lm	SSS2G2-9272418N-WC
						38°	1900lm	1350lm	SSS2G2-9273818N-WC
						50°	1900lm	1200lm	SSS2G2-9274518N-WC
					3000K	24°	2000lm	1300lm	SSS2G2-9302418N-WC
						38°	2000lm	1450lm	SSS2G2-9303818N-WC
						45°	2000lm	1300lm	SSS2G2-9304518N-WC
					4000K	24°	2200lm	1450lm	SSS2G2-9402418N-WC
						38°	2200lm	1600lm	SSS2G2-9403818N-WC
						45°	2200lm	1450lm	SSS2G2-9404518N-WC

Code Remark: N=N(No Driver) F=F(ON-OFF) P=P(Phase Dim) A=A(1-10V Dim) D=D(DALI Dim)

Coding

Model	CRI/ CCT	Beam Angle	LED Power	Control	Trim Finish	Reflector Color	Accessory
SSS2G2	927	24	13	N	W	B	H
SENSE 100-G2 Trim Verion	CRI90/ 2700K	24°	13W	No Driver	White	Black	Honeycomb
SSS4G2	930	38	18	F	B	M	
SENSE 100-G2 Trimless Verion	CRI90/ 3000K	38°	18W	On-Off	Black	Matt	
ESS2G2	940	45		P		W	
SENSE 100-G2 EI-Trimless Verion	CRI90/ 4000K	45°		Phase Dim		White	
				A		C	
				1-10V Dim		Dark Light	
				D		G	
				DALI Dim		Gold	
						S	
						Specular	

Trim Finsh

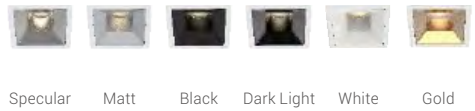
Trimless Version:

Trimless: +10,00€

White Black

No Driver	149,00 €	Tunable White
ON-OFF	159,00 €	
Phase Dim	179,00 €	
DALI DIM	189,00 €	

Reflector Options



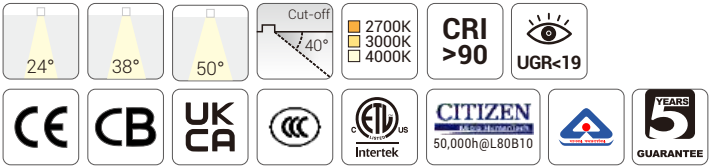
Optional accessory

Code for SSS2G2-9302413N-WM with Honeycomb

SSS2G2-9302413N-WM-H

Honeycomb: +9,00€

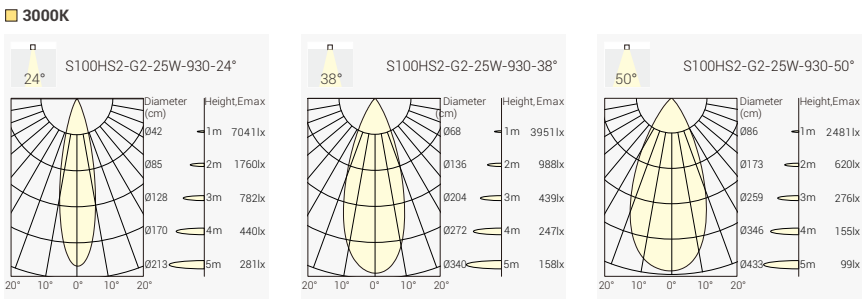
SENSE S100HS2-G2 –Modular design architectural downlight



Quick Info

- Ceiling Cut-out: 96x96mm for Trim Version
- Trimless Version also Available
- CITIZEN LED: 25W, CRI>90
- CCT: 2700K, 3000K, 4000K Available as Standard
- Beam Angle: 24°, 38°, 50°
- Lumen Output: Up to 1700lm System Luminous Flux
- IP Class: IP20 (Light Engine IP54)
- LED Driver: On-Off, Phase Dim, 1-10V 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	36V	700mA	90	2700K	24°	2400lm	1400lm	SHS2G2-9272425N-WC
						38°	2400lm	1500lm	SHS2G2-9273825N-WC
						50°	2400lm	1400lm	SHS2G2-9275025N-WC
					3000K	24°	2600lm	1500lm	SHS2G2-9302425N-WC
						38°	2600lm	1600lm	SHS2G2-9303825N-WC
						50°	2600lm	1500lm	SHS2G2-9305025N-WC
					4000K	24°	2800lm	1600lm	SHS2G2-9402425N-WC
						38°	2800lm	1700lm	SHS2G2-9403825N-WC
						50°	2800lm	1600lm	SHS2G2-9405025N-WC

Code Remark: N=N(No Driver) F=F(ON-OFF) P=P(Phase Dim) A=A(1-10V Dim) D=D(DALI Dim)

Trim Finsh

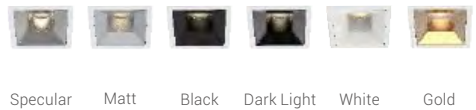
Trimless Version:

Trimless: +10,00€

White Black

No Driver	189,00 €
ON-OFF	199,00 €
Phase Dim	219,00 €
DALI DIM	239,00 €

Reflector Options



Optional accessory

Code for SHS2G2-9302425N-WM with Honeycomb

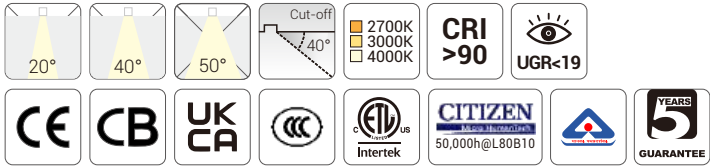
SHS2G2-9302425N-WM-H

Honeycomb: +9,00€

Coding

SHS2G2	- ***	**	**	*	- *	*	- *
Model	CRI/ CCT	Beam Angle	LED Power	Control	Trim Finish	Reflector Color	Accessory
SHS5G2	927	24	25	N	W	B	H
SENSE 100-G2H Trim Verion	CRI90/ 2700K	24°	25W	No Driver	White	Black	Honeycomb
SHS5G2	930	38		F	B	M	
SENSE 100H-G2 Trimless Verion	CRI90/ 3000K	38°		On-Off	Black	Matt	
EHS5G2	940	50		P		W	
SENSE 100H-G2 EI-Trimless Verion	CRI90/ 4000K	50°		Phase Dim		White	
				A		C	
				1-10V Dim		Dark Light	
				D		G	
				DALI Dim		Gold	
						S	
						Specular	

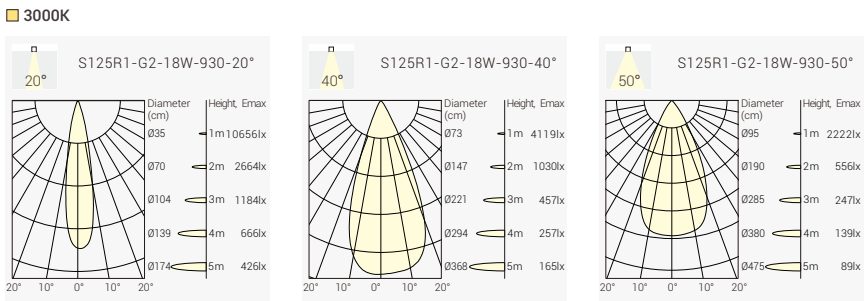
SENSE S125R1-G2 –Modular Design Architectural Downlight System



Quick Info

- Ceiling Cut-out: Ø125mm for Trim Version
- Trimless Version also Available
- CITIZEN LED: 18W, 25W, CRI>90
- CCT: 2700K, 3000K, 4000K Available as Standard
- Beam Angle: 20°, 40°, 50°
- Lumen Output: Up to 2600lm System Luminous Flux
- IP Class: IP20 (Light Engine IP54)
- LED Driver: On-Off, Phase Dim, 1-10V 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	36V	500mA	90	2700K	20°	2100lm	1600lm	SMR1G2-9272018N-WC	
						40°	2100lm	1700lm	SMR1G2-9274018N-WC	
						50°	2100lm	1500lm	SMR1G2-9275018N-WC	
					3000K	20°	2300lm	1700lm	SMR1G2-9302018N-WC	
						40°	2300lm	1800lm	SMR1G2-9304018N-WC	
						50°	2300lm	1600lm	SMR1G2-9305018N-WC	
					4000K	20°	2500lm	1800lm	SMR1G2-9402018N-WC	
						40°	2500lm	1900lm	SMR1G2-9404018N-WC	
						50°	2500lm	1700lm	SMR1G2-9405018N-WC	
	25W	28W	36V	700mA	90	2700K	20°	2900lm	2200lm	SMR1G2-9272025N-WC
							40°	2900lm	2400lm	SMR1G2-9274025N-WC
							50°	2900lm	2000lm	SMR1G2-9275025N-WC
						3000K	20°	3100lm	2300lm	SMR1G2-9302025N-WC
							40°	3100lm	2500lm	SMR1G2-9304025N-WC
							50°	3100lm	2100lm	SMR1G2-9305025N-WC
						4000K	20°	3300lm	2400lm	SMR1G2-9402025N-WC
							40°	3300lm	2600lm	SMR1G2-9404025N-WC
							50°	3300lm	2200lm	SMR1G2-9405025N-WC

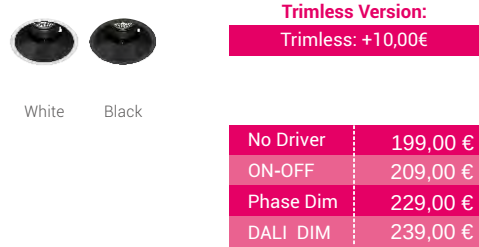
Code Remark: N=N(No Driver) F=F(ON-OFF) P=P(Phase Dim) A=A(1-10V Dim) D=D(DALI Dim)

Code Remark: N=N(No Driver) F=F(ON-OFF) P=P(Phase Dim) A=A(1-10V Dim) D=D(DALI Dim)

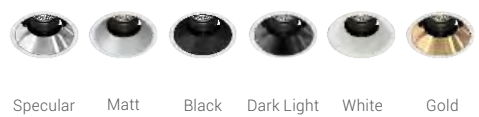
Product Code

SMR1G2	- ***	**	**	*	- *	*	- *
Model	CRI/ CCT	Beam Angle	LED Power	Control	Trim Finish	Reflector Color	Accessory
SMR1G2 SENSE 125 Trim Verion	927 CRI90/ 2700K	20 20°	18 18W	N No Driver	W White	B Black	H Honeycomb
SMR4G2 SENSE 125 Trimless Verion	930 CRI90/ 3000K	40 40°	25 25W	F On-Off	B Black	M Matt	
EMR1G2 SENSE 125 EI-Trimless Verion	940 CRI90/ 4000K	50 50°		P Phase Dim		W White	
				A 1-10V Dim		C Dark Light	
				D DALI Dim		G Gold	
						S Specular	

Trim Finsh



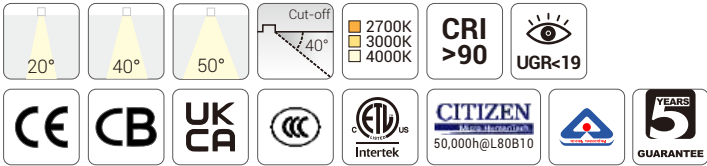
Reflector Options



Optional accessory



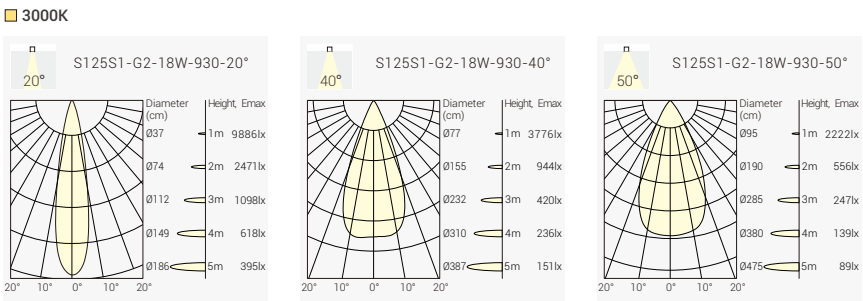
SENSE S125S1-G2 –Modular Design Architectural Downlight System



Quick Info

- Ceiling Cut-out: 122x122mm for Trim Version
- Trimless Version also Available
- CITIZEN LED: 18W, 25W, CRI>90
- CCT: 2700K, 3000K, 4000K Available as Standard
- Beam Angle: 20°, 40°, 50°
- Lumen Output: Up to 2600lm System Luminous Flux
- IP Class: IP20 (Light Engine IP54)
- LED Driver: On-Off, Phase Dim, 1-10V 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	36V	500mA	90	2700K	20°	2100lm	1500lm	SMS1G2-9272018N-WC						
						40°	2100lm	1700lm	SMS1G2-9274018N-WC						
						50°	2100lm	1500lm	SMS1G2-9275018N-WC						
						3000K	20°	2300lm	1600lm	SMS1G2-9302018N-WC					
							40°	2300lm	1800lm	SMS1G2-9304018N-WC					
							20°	2300lm	1600lm	SMS1G2-9305018N-WC					
					4000K	20°	2500lm	1700lm	SMS1G2-9402018N-WC						
						40°	2500lm	1900lm	SMS1G2-9404018N-WC						
						50°	2500lm	1700lm	SMS1G2-9405018N-WC						
						25W	28V	36V	700mA	90	2700K	20°	2900lm	2100lm	SMS1G2-9272025N-WC
												40°	2900lm	2300lm	SMS1G2-9274025N-WC
												50°	2900lm	2000lm	SMS1G2-9275025N-WC
3000K	20°	3100lm	2200lm	SMS1G2-9302025N-WC											
	40°	3100lm	2400lm	SMS1G2-9304025N-WC											
	50°	3100lm	2100lm	SMS1G2-9305025N-WC											
4000K	20°	3300lm	2300lm	SMS1G2-9402025N-WC											
	40°	3300lm	2600lm	SMS1G2-9404025N-WC											
	50°	3300lm	2200lm	SMS1G2-9405025N-WC											

Code Remark: N=N(No Driver) F=F(ON-OFF) P=P(Phase Dim) A=A(1-10V Dim) D=D(DALI Dim)

Code Remark: N=N(No Driver) F=F(ON-OFF) P=P(Phase Dim) A=A(1-10V Dim) D=D(DALI Dim)

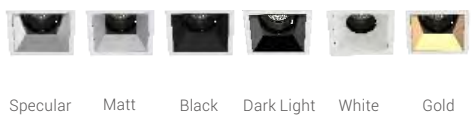
Product Code

SMS1G2	- ***	**	**	*	- *	*	- *
Model	CRI/ CCT	Beam Angle	LED Power	Control	Trim Finish	Reflector Color	Accessory
SMS1G2 SENSE 125 Trim Verion	927 CRI90/ 2700K	20 20°	18 18W	N No Driver	W White	B Black	H Honeycomb
SMS4G2 SENSE 125 Trimless Verion	930 CRI90/ 3000K	40 40°	25 25W	F On-Off	B Black	M Matt	
EMS1G2 SENSE 125 EI-Trimless Verion	940 CRI90/ 4000K	50 50°		P Phase Dim		W White	
				A 1-10V Dim		C Dark Light	
				D DALI Dim		G Gold	
						S Specular	

Trim Finsh



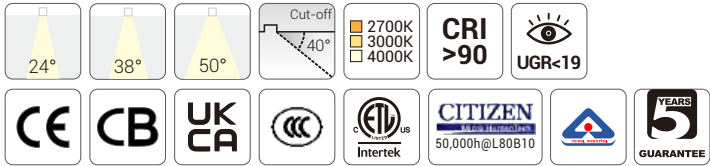
Reflector Options



Optional accessory



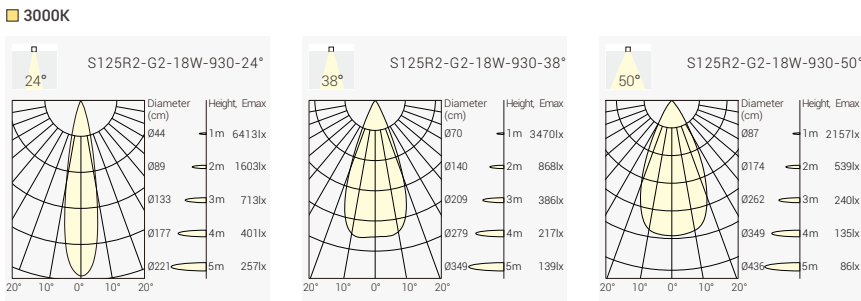
SENSE S125R2-G2 –Modular Design Architectural Downlight System



Quick Info

- Ceiling Cut-out: Ø125mm for Trim Version
- Trimless Version also Available
- CITIZEN LED: 18W, 25W, CRI>90
- CCT: 2700K, 3000K, 4000K Available as Standard
- Beam Angle: 24°, 38°, 50°
- Lumen Output: Up to 2400lm System Luminous Flux
- IP Class: IP20 (Light Engine IP54)
- LED Driver: On-Off, Phase Dim, 1-10V Dim, DALI Dim, Casambi Wireless Dim

Light Distribution



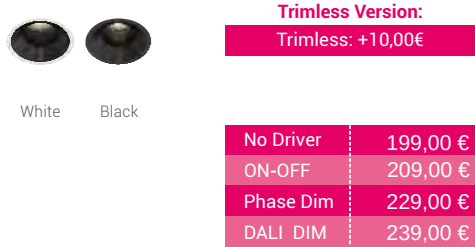
Order Info (SENSE 125-G2 Trim Version in White Trim & Dark Light Reflector as an Example)

LED Power	System Power	LED Voltage	LED Current	CRI	CCT	Beam	LED Output	System Output	Code					
18W	21W	36V	500mA	90	2700K	24°	2100lm	1500lm	SMR2G2-9272418N-WC					
						38°	2100lm	1600lm	SMR2G2-9273818N-WC					
						50°	2100lm	1400lm	SMR2G2-9275018N-WC					
					3000K	24°	2300lm	1600lm	SMR2G2-9302418N-WC					
						38°	2300lm	1700lm	SMR2G2-9303818N-WC					
						20°	2300lm	1500lm	SMR2G2-9305018N-WC					
					4000K	24°	2500lm	1700lm	SMR2G2-9402418N-WC					
						38°	2500lm	1800lm	SMR2G2-9403818N-WC					
						50°	2500lm	1600lm	SMR2G2-9405018N-WC					
25W	28W	36V	700mA	90	2700K	24°	2900lm	2100lm	SMR2G2-9272425N-WC					
						38°	2900lm	2200lm	SMR2G2-9273825N-WC					
						50°	2900lm	1900lm	SMR2G2-9275025N-WC					
					3000K	24°	3100lm	2200lm	SMR2G2-9302425N-WC					
						38°	3100lm	2300lm	SMR2G2-9303825N-WC					
						50°	3100lm	2000lm	SMR2G2-9305025N-WC					
					4000K	24°	3300lm	2300lm	SMR2G2-9402425N-WC					
						38°	3300lm	2400lm	SMR2G2-9403825N-WC					
						50°	3300lm	2100lm	SMR2G2-9405025N-WC					
					Code Remark: N=N(No Driver) F=F(ON-OFF) P=P(Phase Dim) A=A(1-10V Dim) D=D(DALI Dim)									

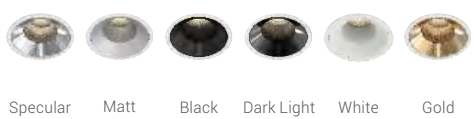
Product Code

SMR2G2	- ***	**	**	*	- *	*	- *
Model	CRI/ CCT	Beam Angle	LED Power	Control	Trim Finish	Reflector Color	Accessory
SMR2G2 SENSE 125 Trim Verion	927 CRI90/ 2700K	24 24°	18 18W	N No Driver	W White	B Black	H Honeycomb
SMR5G2 SENSE 125 Trimless Verion	930 CRI90/ 3000K	38 38°	25 25W	F On-Off	B Black	M Matt	
EMR2G2 SENSE 125 EI-Trimless Verion	940 CRI90/ 4000K	50 50°		P Phase Dim		W White	
				A 1-10V Dim		C Dark Light	
				D DALI Dim		G Gold	
						S Specular	

Trim Finsh



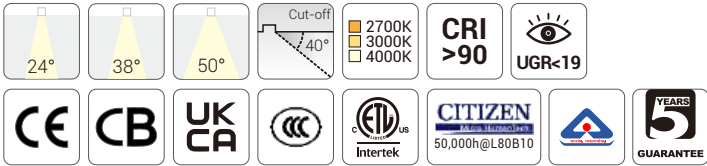
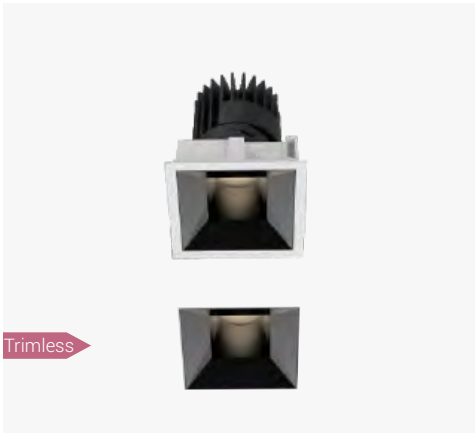
Reflector Options



Optional accessory



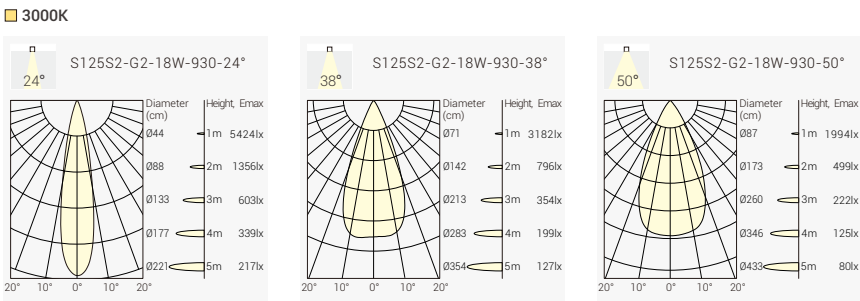
SENSE S125S2-G2 –Modular Design Architectural Downlight System



Quick Info

- Ceiling Cut-out: 122x122mm for Trim Version
- Trimless Version also Available
- CITIZEN LED: 18W, 25W, CRI>90
- CCT: 2700K, 3000K, 4000K Available as Standard
- Beam Angle: 24°, 38°, 50°
- Lumen Output: Up to 2300lm System Luminous Flux
- IP Class: IP20 (Light Engine IP54)
- LED Driver: On-Off, Phase Dim, 1-10V Dim, DALI Dim, Casambi Wireless Dim

Light Distribution



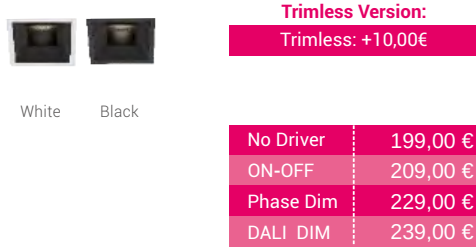
Order Info (SENSE 125-G2 Trim Version in White Trim & Dark Light Reflector as an Example)

LED Power	System Power	LED Voltage	LED Current	CRI	CCT	Beam	LED Output	System Output	Code					
18W	21W	36V	500mA	90	2700K	24°	2100lm	1300lm	SMS2G2-9272418N-WC					
						38°	2100lm	1500lm	SMS2G2-9273818N-WC					
						50°	2100lm	1200lm	SMS2G2-9275018N-WC					
					3000K	24°	2300lm	1500lm	SMS2G2-9302418N-WC					
						38°	2300lm	1600lm	SMS2G2-9303818N-WC					
						20°	2300lm	1300lm	SMS2G2-9305018N-WC					
					4000K	24°	2500lm	1500lm	SMS2G2-9402418N-WC					
						38°	2500lm	1700lm	SMS2G2-9403818N-WC					
						50°	2500lm	1400lm	SMS2G2-9405018N-WC					
25W	28W	36V	700mA	90	2700K	24°	2900lm	1800lm	SMS2G2-9272425N-WC					
						38°	2900lm	2000lm	SMS2G2-9273825N-WC					
						50°	2900lm	1700lm	SMS2G2-9275025N-WC					
					3000K	24°	3100lm	1900lm	SMS2G2-9302425N-WC					
						38°	3100lm	2100lm	SMS2G2-9303825N-WC					
						50°	3100lm	1800lm	SMS2G2-9305025N-WC					
					4000K	24°	3300lm	2100lm	SMS2G2-9402425N-WC					
						38°	3300lm	2300lm	SMS2G2-9403825N-WC					
						50°	3300lm	2000lm	SMS2G2-9405025N-WC					
											Code Remark: N=N(No Driver) F=F(ON-OFF) P=P(Phase Dim) A=A(1-10V Dim) D=D(DALI Dim)			

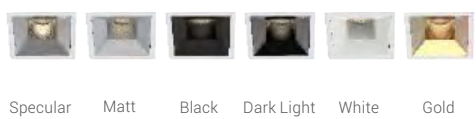
Product Code

SMS2G2	- ***	**	**	*	- *	*	- *
Model	CRI/ CCT	Beam Angle	LED Power	Control	Trim Finish	Reflector Color	Accessory
SMS2G2 SENSE 125 Trim Verion	927 CRI90/ 2700K	20 20°	18 18W	N No Driver	W White	B Black	H Honeycomb
SMS5G2 SENSE 125 Trimless Verion	930 CRI90/ 3000K	38 38°	25 25W	F On-Off	B Black	M Matt	
EMS2G2 SENSE 125 EI-Trimless Verion	940 CRI90/ 4000K	50 50°		P Phase Dim		W White	
				A 1-10V Dim		C Dark Light	
				D DALI Dim		G Gold	
						S Specular	

Trim Finsh



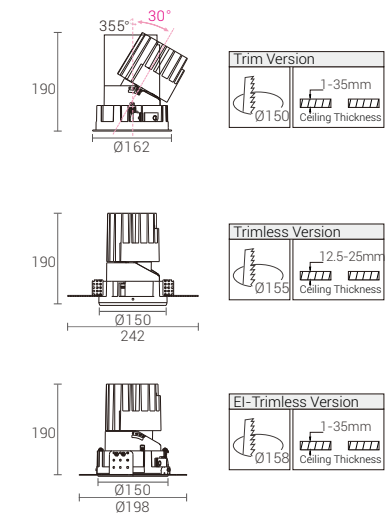
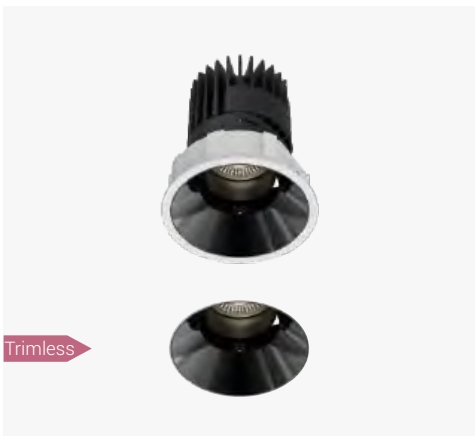
Reflector Options



Optional accessory



SENSE S150R1-G2 –Modular Design Architectural Downlight System



Trim Finsh

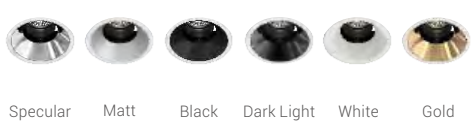


Trimless Version:
Trimless: +10,00€

WhiteBlack

No Driver	269,00 €
ON-OFF	279,00 €
Phase Dim	299,00 €
DALI DIM	319,00 €

Reflector Options

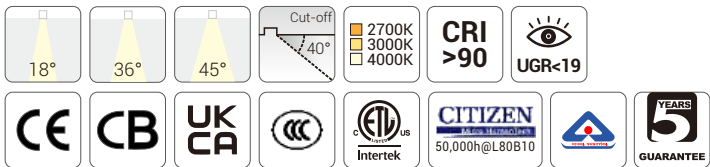


Optional accessory



Code for SLR1G2-9404525N-WM with Honeycomb
SLR1G2-9404525N-WM-H

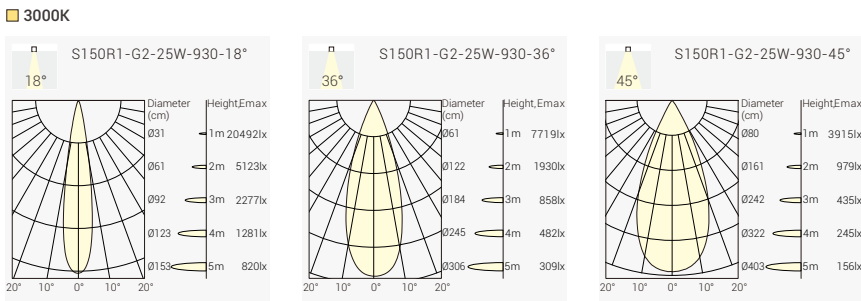
Honeycomb: +9,00€



Quick Info

- Ceiling Cut-out: Ø150mm for Trim Version
- Trimless Version also Available
- CITIZEN LED: 25W, 38W, CRI>90
- CCT: 2700K, 3000K, 4000K Available as Standard
- Beam Angle: 18°, 36°, 45°
- Lumen Output: Up to 3900lm System Luminous Flux
- IP Class: IP20 (Light Engine IP54)
- LED Driver: No Driver, On-Off, Phase Dim, 1-10V 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	36V	700mA	90	2700K	18°	3000lm	2300lm	SLR1G2-9271825N-WC	
						36°	3000lm	2500lm	SLR1G2-9273625N-WC	
						45°	3000lm	2000lm	SLR1G2-9274525N-WC	
					3000K	18°	3200lm	2400lm	SLR1G2-9301825N-WC	
						36°	3200lm	2600lm	SLR1G2-9303625N-WC	
						45°	3200lm	2100lm	SLR1G2-9304525N-WC	
				4000K	18°	3400lm	2500lm	SLR1G2-9401825N-WC		
					36°	3400lm	2700lm	SLR1G2-9403625N-WC		
					45°	3400lm	2200lm	SLR1G2-9404525N-WC		
	38W	42W	36V	1050mA	90	2700K	18°	4400lm	3300lm	SLR1G2-9271838N-WC
							36°	4400lm	3500lm	SLR1G2-9273638N-WC
							45°	4400lm	2800lm	SLR1G2-9274538N-WC
						3000K	18°	4600lm	3500lm	SLR1G2-9301838N-WC
							36°	4600lm	3700lm	SLR1G2-9303638N-WC
							45°	4600lm	3000lm	SLR1G2-9304538N-WC
					4000K	18°	4800lm	3700lm	SLR1G2-9401838N-WC	
						36°	4800lm	3900lm	SLR1G2-9403638N-WC	
						45°	4800lm	3200lm	SLR1G2-9404538N-WC	

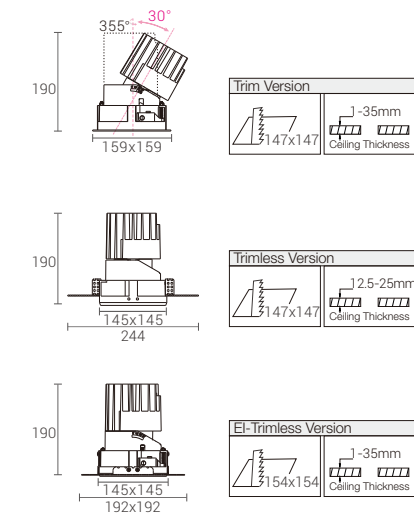
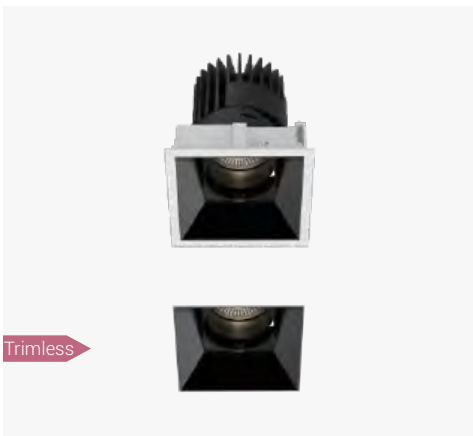
Code Remark: N=N(No Driver) F=F(ON-OFF) P=P(Phase Dim) A=A(1-10V Dim) D=D(DALI Dim)

Code Remark: N=N(No Driver) F=F(ON-OFF) P=P(Phase Dim) A=A(1-10V Dim) D=D(DALI Dim)

Product Code

SLR1G2	- ***	**	**	*	- *	*	- *
Model	CRI/ CCT	Beam Angle	LED Power	Control	Trim Finish	Reflector Color	Accessory
SLR1G2 SENSE 150 Trim Verion	927 CRI90/ 2700K	18 18°	18 18W	N No Driver	W White	B Black	H Honeycomb
SLR5G2 SENSE 150 Trimless Verion	930 CRI90/ 3000K	36 36°	25 25W	F On-Off	B Black	M Matt	
ELR1G2 SENSE 150 EI-Trimless Verion	940 CRI90/ 4000K	45 45°		P Phase Dim		W White	
				A 1-10V Dim		C Dark Light	
				D DALI Dim		G Gold	
						S Specular	

SENSE S150S1-G2 –Modular Design Architectural Downlight System



Trim Finsh

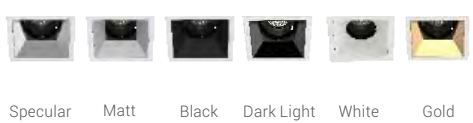


Trimless Version:
Trimless: +10,00€

WhiteBlack

No Driver	269,00 €
ON-OFF	279,00 €
Phase Dim	299,00 €
DALI DIM	319,00 €

Reflector Options

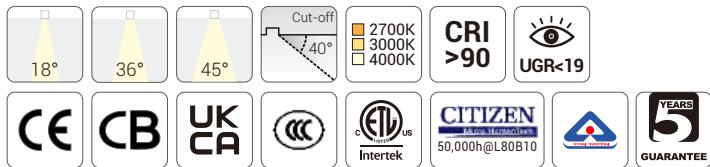


Optional accessory



Code for SLS1G2-9404525N-WM with Honeycomb
SLS1G2-9404525N-WM-H

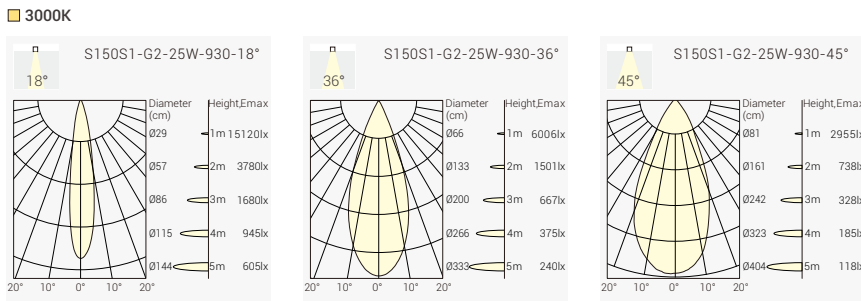
Honeycomb: +9,00€



Quick Info

- Ceiling Cut-out: 147x147mm for Trim Version
- Trimless Version also Available
- CITIZEN LED: 25W, 38W, CRI>90
- CCT: 2700K, 3000K, 4000K Available as Standard
- Beam Angle: 18°, 36°, 45°
- Lumen Output: Up to 3600lm System Luminous Flux
- IP Class: IP20 (Light Engine IP54)
- LED Driver: On-Off, Phase Dim, 1-10V 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	36V	700mA	90	2700K	18°	3000lm	2000lm	SLS1G2-9271825N-WC					
						36°	3000lm	2100lm	SLS1G2-9273625N-WC					
						45°	3000lm	2000lm	SLS1G2-9274525N-WC					
						3000K	18°	3200lm	2100lm	SLS1G2-9301825N-WC				
							36°	3200lm	2200lm	SLS1G2-9303625N-WC				
							45°	3200lm	2100lm	SLS1G2-9304525N-WC				
					4000K	18°	3400lm	2200lm	SLS1G2-9401825N-WC					
						36°	3400lm	2300lm	SLS1G2-9403625N-WC					
						45°	3400lm	2200lm	SLS1G2-9404525N-WC					
						38W	42W	36V	1050mA	90	2700K	18°	2900lm	SLS1G2-9271838N-WC
												36°	3200lm	SLS1G2-9273638N-WC
												45°	2900lm	SLS1G2-9274538N-WC
	3000K	18°	4600lm	3100lm	SLS1G2-9301838N-WC									
		36°	4600lm	3400lm	SLS1G2-9303638N-WC									
		45°	4600lm	3100lm	SLS1G2-9304538N-WC									
	4000K	18°	4800lm	3300lm	SLS1G2-9401838N-WC									
		36°	4800lm	3600lm	SLS1G2-9403638N-WC									
		45°	4800lm	3300lm	SLS1G2-9404538N-WC									

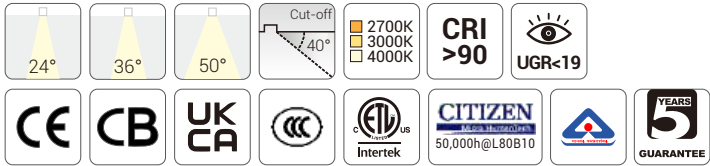
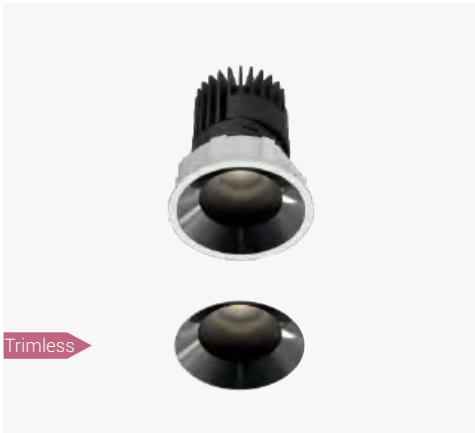
Code Remark: N=N(No Driver) F=F(ON-OFF) P=P(Phase Dim) A=A(1-10V Dim) D=D(DALI Dim)

Code Remark: N=N(No Driver) F=F(ON-OFF) P=P(Phase Dim) A=A(1-10V Dim) D=D(DALI Dim)

Product Code

SLS1G2	- ***	**	**	*	- *	*	- *
Model	CRI/ CCT	Beam Angle	LED Power	Control	Trim Finish	Reflector Color	Accessory
SLS1G2 SENSE 150 Trim Verion	927 CRI90/ 2700K	18 18°	18 18W	N No Driver	W White	B Black	H Honeycomb
SLS4G2 SENSE 150 Trimless Verion	930 CRI90/ 3000K	36 38°	25 25W	F On-Off	B Black	M Matt	
ELS1G2 SENSE 150 EI-Trimless Verion	940 CRI90/ 4000K	45 45°		P Phase Dim		W White	
				A 1-10V Dim		C Dark Light	
				D DALI Dim		G Gold	
						S Specular	

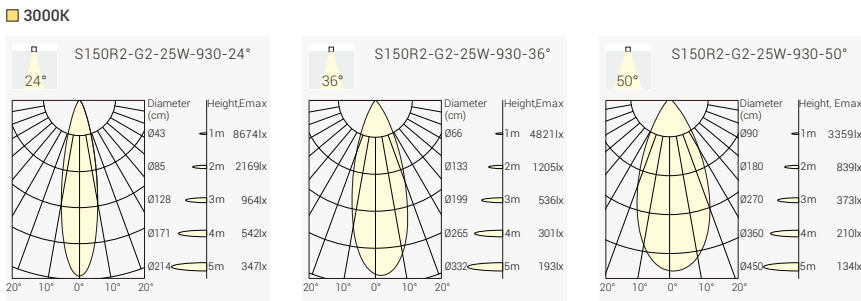
SENSE S150R2-G2 –Modular Design Architectural Downlight System



Quick Info

- Ceiling Cut-out: Ø150mm for Trim Version
- Trimless Version also Available
- CITIZEN LED: 25W, 38W, CRI>90
- CCT: 2700K, 3000K, 4000K Available as Standard
- Beam Angle: 24°, 36°, 50°
- Lumen Output: Up to 3400lm System Luminous Flux
- IP Class: IP20 (Light Engine IP54)
- LED Driver: On-Off, Phase Dim, 1-10V Dim, DALI Dim, Casambi Wireless Dim

Light Distribution



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

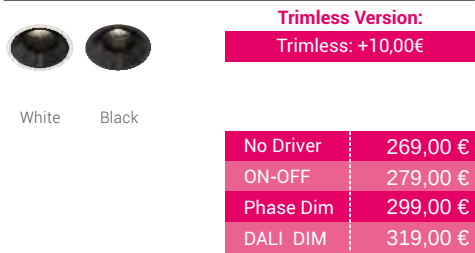
LED Power	System Power	LED Voltage	LED Current	CRI	CCT	Beam	LED Output	System Output	Code
25W	28W	36V	700mA	90	2700K	24°	3000lm	2100lm	SLR2G2-9272425N-WC
						36°	3000lm	2100lm	SLR2G2-9273625N-WC
						50°	3000lm	2100lm	SLR2G2-9275025N-WC
					3000K	24°	3200lm	2200lm	SLR2G2-9302425N-WC
						36°	3200lm	2200lm	SLR2G2-9303625N-WC
						50°	3200lm	2200lm	SLR2G2-9305025N-WC
					4000K	24°	3400lm	2300lm	SLR2G2-9402425N-WC
						36°	3400lm	2300lm	SLR2G2-9403625N-WC
						50°	3400lm	2300lm	SLR2G2-9405025N-WC
38W	42W	36V	1050mA	90	2700K	24°	4400lm	2900lm	SLR2G2-9272438N-WC
						36°	4400lm	3000lm	SLR2G2-9273638N-WC
						50°	4400lm	2900lm	SLR2G2-9275038N-WC
					3000K	24°	4600lm	3100lm	SLR2G2-9302438N-WC
						36°	4600lm	3100lm	SLR2G2-9303638N-WC
						50°	4600lm	3100lm	SLR2G2-9305038N-WC
					4000K	24°	4800lm	3300lm	SLR2G2-9402438N-WC
						36°	4800lm	3400lm	SLR2G2-9403638N-WC
						50°	4800lm	3300lm	SLR2G2-9405038N-WC

Code Remark: N=N(No Driver) F=F(ON-OFF) P=P(Phase Dim) A=A(1-10V Dim) D=D(DALI Dim)

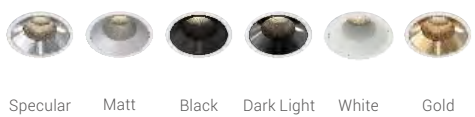
Product Code

SLR2G2	- ***	**	**	*	- *	*	- *
Model	CRI/ CCT	Beam Angle	LED Power	Control	Trim Finish	Reflector Color	Accessory
SLR2G2	927	24	25	N	W	B	H
SENSE 150 Trim Verion	CRI90/ 2700K	24°	25W	No Driver	White	Black	Honeycomb
SLR6G2	930	36	38	F	B	M	
SENSE 150 Trimless Verion	CRI90/ 3000K	36°	38W	On-Off	Black	Matt	
ELR2G2	940	50		P		W	
SENSE 150 EI-Trimless Verion	CRI90/ 4000K	50°		Phase Dim		White	
				A		C	
				1-10V Dim		Dark Light	
				D		G	
				DALI Dim		Gold	
						S	
						Specular	

Trim Finsh



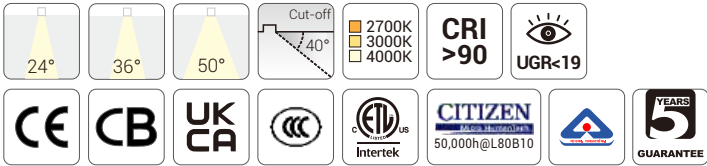
Reflector Options



Optional accessory



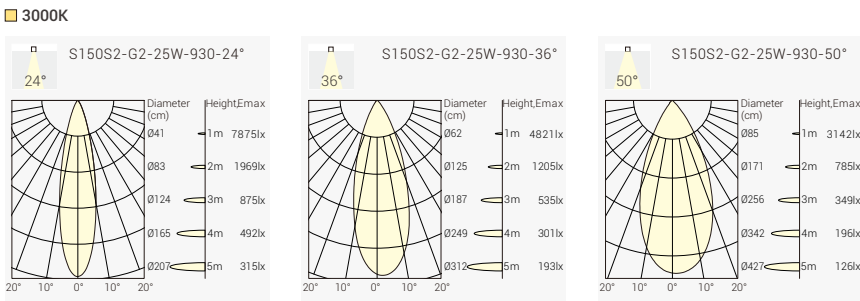
SENSE S150S2-G2 –Modular Design Architectural Downlight System



Quick Info

- Ceiling Cut-out: 147x147mm for Trim Version
- Trimless Version also Available
- CITIZEN LED: 25W, 38W, CRI>90
- CCT: 2700K, 3000K, 4000K Available as Standard
- Beam Angle: 24°, 36°, 50°
- Lumen Output: Up to 3100lm System Luminous Flux
- IP Class: IP20 (Light Engine IP54)
- LED Driver: On-Off, Phase Dim, 1-10V 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	36V	700mA	90	2700K	24°	3000lm	1800lm	SLS2G2-9272425N-WC
						36°	3000lm	2000lm	SLS2G2-9273625N-WC
						50°	3000lm	1900lm	SLS2G2-9275025N-WC
					3000K	24°	3200lm	1900lm	SLS2G2-9302425N-WC
						36°	3200lm	2100lm	SLS2G2-9303625N-WC
						50°	3200lm	2000lm	SLS2G2-9305025N-WC
					4000K	24°	3400lm	2000lm	SLS2G2-9402425N-WC
						36°	3400lm	2200lm	SLS2G2-9403625N-WC
						50°	3400lm	2100lm	SLS2G2-9405025N-WC
38W	42W	36V	1050mA	90	2700K	24°	4400lm	2500lm	SLS2G2-9272438N-WC
						36°	4400lm	2800lm	SLS2G2-9273638N-WC
						50°	4400lm	2700lm	SLS2G2-9275038N-WC
					3000K	24°	4600lm	2600lm	SLS2G2-9302438N-WC
						36°	4600lm	2900lm	SLS2G2-9303638N-WC
						50°	4600lm	2850lm	SLS2G2-9305038N-WC
					4000K	24°	4800lm	2700lm	SLS2G2-9402438N-WC
						36°	4800lm	3100lm	SLS2G2-9403638N-WC
						50°	4800lm	3000lm	SLS2G2-9405038N-WC

Code Remark: N=N(No Driver) F=F(ON-OFF) P=P(Phase Dim) A=A(1-10V Dim) D=D(DALI Dim)

Product Code

SLS2G2	- ***	**	**	*	- *	*	- *
Model	CRI/ CCT	Beam Angle	LED Power	Control	Trim Finish	Reflector Color	Accessory
SLS2G2	927	24	24	N	W	B	H
SENSE 150 Trim Verion	CRI90/ 2700K	24°	24W	No Driver	White	Black	Honeycomb
SLS6G2	930	36	38	F	B	M	
SENSE 150 Trimless Verion	CRI90/ 3000K	38°	38W	On-Off	Black	Matt	
ELS2G2	940	50		P		W	
SENSE 150 EI-Trimless Verion	CRI90/ 4000K	50°		Phase Dim		White	
				A		C	
				1-10V Dim		Dark Light	
				D		G	
				DALI Dim		Gold	
						S	
						Specular	

SENSE

New Wall Washer

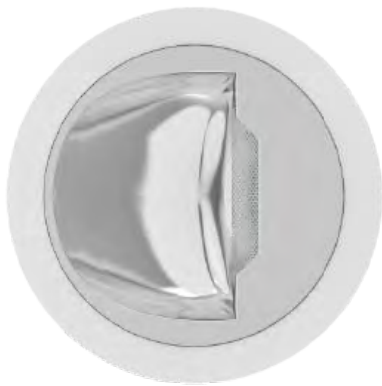
Excellent glare control
Uniform illumination across the wall
Reflector available with specular



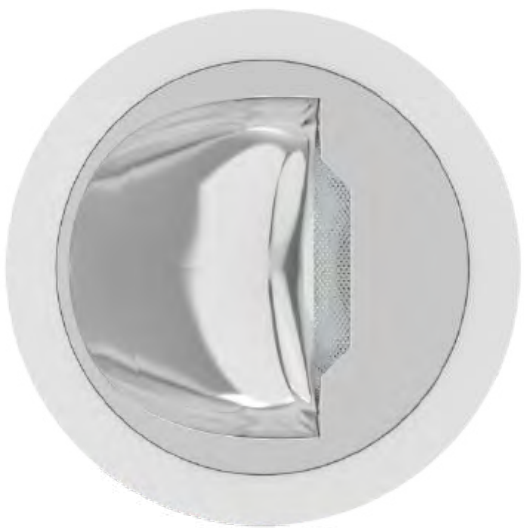


SENSE W75 & W100

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

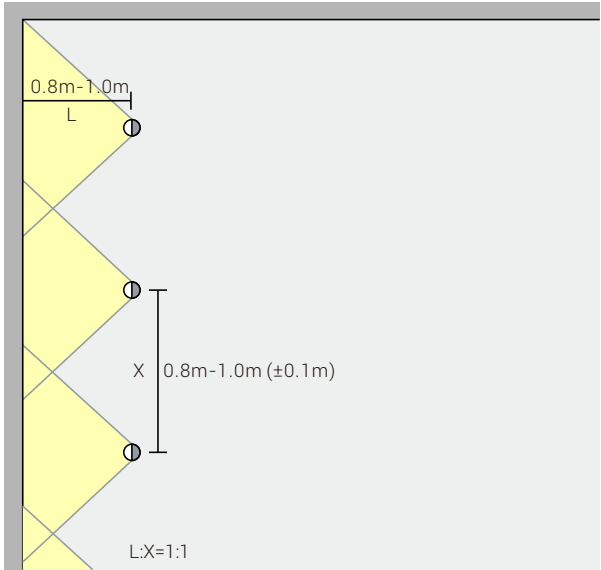
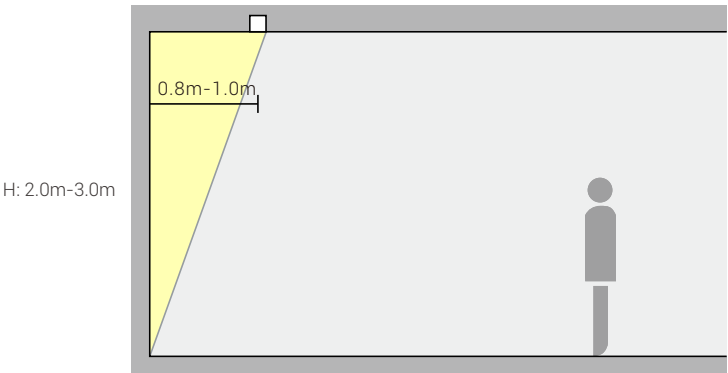


SENSE W75

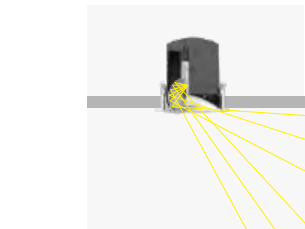
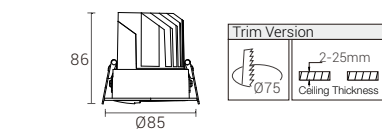


SENSE W100

Wall Washer



SENSE W75 – The new technology of wall washer downlight



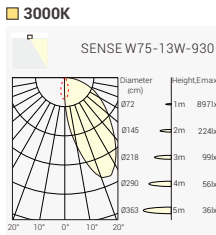
No Direct Light into Eyes



Quick Info

- Ceiling Cut-out: Ø75mm
- CITIZEN LED: 13W, CRI>90
- CCT: 2700K, 3000K, 4000K Available as Standard
- Beam Angle: Wall Washer
- Lumen Output: Up to 900lm System Luminous Flux
- IP Class: IP20
- LED Driver: On-Off, Phase Dim, 1-10V Dim, DALI Dim, Casambi Wireless Dim

Light Distribution



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	36V	350mA	90	2700K	Wall Washer	1200lm	800lm	S3RW-927WW13N-WS
					3000K	Wall Washer	1300lm	850lm	S3RW-930WW13N-WS
					4000K	Wall Washer	1400lm	900lm	S3RW-940WW13N-WS

Code Remark: N=N(No Driver) F=F(ON-OFF) P=P(Phase Dim) A=A(1-10V Dim) D=D(DALI Dim)

Trim Finsh



Trimless Version:
Trimless: +10,00€

White

Black

No Driver	119,00 €
ON-OFF	129,00 €
Phase Dim	139,00 €
DALI® DIM	159,00 €

Reflector Options



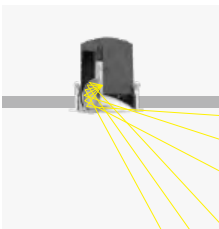
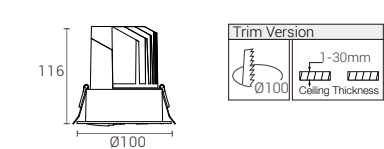
Specular



Coding

S3RW	- ***	**	**	*	- *	*	- *
Model	CRI/ CCT	Beam Angle	LED Power	Control	Trim Finish	Reflector Color	Accessory
S3RW SENSE W75	927 CRI>90/ 2700K	WW Wall Washer	13 13W	N No Driver	W White	S Specular	
	930 CRI>90/ 3000K			F On-Off	B Black		
	940 CRI>90/ 4000K			P Phase Dim			
				A 1-10V Dim			
				D DALI Dim			

SENSE W100 – The new technology of wall washer downlight



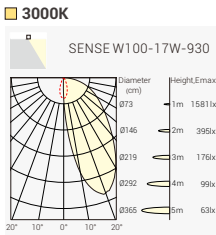
No Direct Light into Eyes



Quick Info

- Ceiling Cut-out: Ø100mm
- CITIZEN LED: 17W, CRI>90
- CCT: 2700K, 3000K, 4000K Available as Standard
- Beam Angle: Wall Washer
- Lumen Output: Up to 1450lm System Luminous Flux
- IP Class: IP20
- LED Driver: On-Off, Phase Dim, 1-10V Dim, DALI Dim, Casambi Wireless Dim

Light Distribution

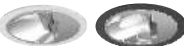


Order Info (SENSE W100 in White Trim & Specular Reflector as an Example)

LED Power	System Power	LED Voltage	LED Current	CRI	CCT	Beam	LED Output	System Output	Code
17W	20W	36V	500mA	90	2700K	Wall Washer	2300lm	1250lm	S4RW-927WW17N-WS
					3000K	Wall Washer	2400lm	1350lm	S4RW-930WW17N-WS
					4000K	Wall Washer	2600lm	1450lm	S4RW-940WW17N-WS

Code Remark: N=N(No Driver) F=F(ON-OFF) P=P(Phase Dim) A=A(1-10V Dim) D=D(DALI Dim)

Trim Finsh



Trimless Version:
Trimless: +10,00€

White

Black

No Driver	169,00 €
ON-OFF	179,00 €
Phase Dim	199,00 €
DALI® DIM	209,00 €

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 1-10V Dim			
				D DALI Dim			

TAKEO

The Interchangeable Design
Fixed Downlight Series

Round & Square
High Efficiency

UGR<19

IP54



Project: Mist Hot Spring Hotel Xuchang, China

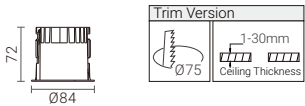


TAKEO T75 – High Efficiency Fixed Downlight

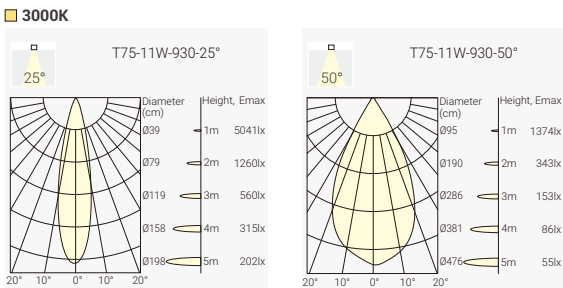


Quick Info

- Ceiling Cut-out: Ø75mm
- CITIZEN LED: 7.5W, 11W, CRI>90, CRI>80
- CCT: 2700K, 3000K, 4000K Available as Standard
- Beam Angle: 25°, 50°
- Lumen Output: Up to 1050lm System Luminous Flux
- IP Class: IP54 from Front
- LED Driver: On-Off, Phase Dim, 1-10V Dim, DALI Dim, Casambi Wireless Dim



Light Distribution



Trim Finsh



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	31V	250mA	80	2700K	25°	1000lm	720lm	TT1-8272509N-WM
						50°	1000lm	720lm	TT1-8275009N-WM
						3000K	25°	1100lm	TT1-8302509N-WM
						50°	1100lm	750lm	TT1-8305009N-WM
						4000K	25°	1200lm	TT1-8402509N-WM
						50°	1200lm	800lm	TT1-8405009N-WM
11W	13W	31V	350mA	80	2700K	25°	1300lm	900lm	TT2-8272511N-WM
						50°	1300lm	900lm	TT2-8275011N-WM
						3000K	25°	1400lm	TT2-8302511N-WM
						50°	1400lm	950lm	TT2-8305011N-WM
						4000K	25°	1500lm	TT2-8402511N-WM
						50°	1500lm	1050lm	TT2-8405011N-WM

Code Remark: N=N(No Driver) F=F(ON-OFF) P=P(Phase Dim) A=A(1-10V Dim) D=D(DALI Dim)

Coding

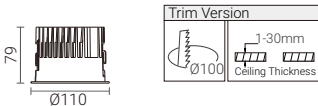
TT1	***	**	**	*	- *	*	- *
Model	CRI/ CCT	Beam Angle	LED Power	Control	Trim Finish	Reflector Color	Accessory
TT1 T75-7.5W	827 CRI>80/ 2700K	25 25°	08 7.5W	N No Driver	W White	B Black	
TT2 T75-11W	830 CRI>80/ 3000K	50 50°	11 11W	F On-Off	B Black	M Matt	
	840 CRI>80/ 4000K			P Phase Dim		W White	
	927 CRI>90/ 2700K			A 1-10V Dim			
	930 CRI>90/ 3000K			D DALI Dim			
	940 CRI>90/ 4000K						

TAKEO T100 Pro – High Efficiency Fixed Downlight

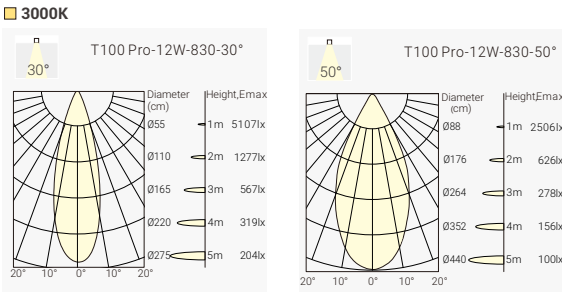


Quick Info

- Ceiling Cut-out: Ø100mm
- CITIZEN LED: 8.5W, 12W, 17W, CRI>90, CRI>80
- CCT: 2700K, 3000K, 4000K Available as Standard
- Beam Angle: 30°, 50°
- Lumen Output: Up to 2400lm System Luminous Flux
- IP Class: IP54 from Front
- LED Driver: On-Off, Phase Dim, 1-10V Dim, DALI Dim, Casambi Wireless Dim



Light Distribution



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	80	2700K	30°	1300lm	1150lm	TS4-8272009N-WM
						50°	1300lm	1050lm	TS4-8274009N-WM
						3000K	30°	1400lm	TS4-8302009N-WM
						50°	1400lm	1200lm	TS4-8305009N-WM
						4000K	30°	1500lm	TS4-8402009N-WM
						50°	1500lm	1200lm	TS4-8404009N-WM
12W	14W	34V	350mA	80	2700K	30°	1800lm	1500lm	TS4-8272012N-WM
						50°	1800lm	1400lm	TS4-8274012N-WM
						3000K	30°	1900lm	TS4-8302012N-WM
						50°	1900lm	1600lm	TS4-8304012N-WM
						4000K	30°	2050lm	TS4-8402012N-WM
						50°	2050lm	1700lm	TS4-8404012N-WM
17W	20W	36V	500mA	80	2700K	30°	2500lm	2150lm	TS4-8272017N-WM
						50°	2500lm	1900lm	TS4-8274017N-WM
						3000K	30°	2600lm	TS4-8302017N-WM
						50°	2600lm	2250lm	TS4-8304017N-WM
						4000K	30°	2800lm	TS4-8402017N-WM
						50°	2800lm	2200lm	TS4-8404017N-WM

Code Remark: N=N(No Driver) F=F(ON-OFF) P=P(Phase Dim) A=A(1-10V Dim) D=D(DALI Dim)

Coding

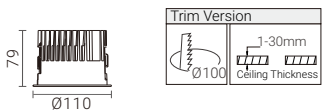
TS4	***	**	**	*	- *	*	- *
Model	CRI/ CCT	Beam Angle	LED Power	Control	Trim Finish	Reflector Color	Accessory
TS4 TAKEO T100 Pro	827 CRI>80/ 2700K	30 30°	08 7.5W	N No Driver	W White	B Black	
	830 CRI>80/ 3000K	50 50°	12 12W	F On-Off	B Black	M Matt	
	840 CRI>80/ 4000K		17 17W	P Phase Dim		W White	
	927 CRI>90/ 2700K			A 1-10V Dim			
	930 CRI>90/ 3000K			D DALI Dim			
	940 CRI>90/ 4000K						

TAKEO T100-DW – High Efficiency Fixed Downlight

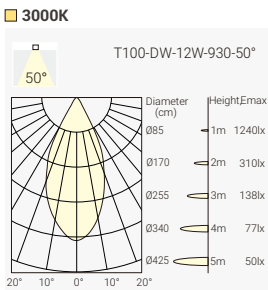


Quick Info

- 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, 1-10V Dim, DALI Dim , Casambi Wireless Dim



Light Distribution



Trim Finsh

Dim-to-warm	
No Driver	109,00 €
Phase Dim	129,00 €
DALI DIM	149,00 €

Reflector Options



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(1-10V Dim) D=D(DALI Dim)



Coding

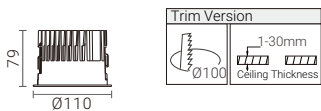
TS2	***	**	**	*	- *	*	- *
Model	CRI/ CCT	Beam Angle	LED Power	Control	Trim Finish	Reflector Color	Accessory
TS2	9D3	50	12	N	W	B	
TAKEO T100-DW	CRI>95 1800K-3000K	50°	12W	No Driver	White	Black	
				P	B	M	
				Phase Dim	Black	Matt	
				A		W	
				1-10V Dim		White	
				D			
				DALI Dim			

TAKEO T100-TW – High Efficiency Fixed Downlight

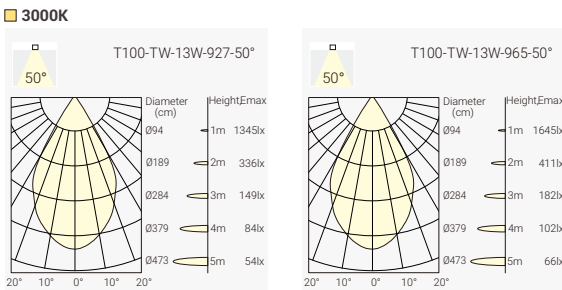


Quick Info

- Ceiling Cut-out: Ø100mm
- Bridgelux LED: 13W, CRI>90
- CCT: Tunable White 2700K-6500K
- Beam Angle: 50°
- Lumen Output: Up to 900lm System Luminous Flux
- IP Class: IP54 from Front
- LED Driver: DALI DT8 Dim



Light Distribution



Trim Finsh

No Driver		169,00 €
DALI DIM		229,00 €

Reflector Options



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.900lm 750lm 780lm 850lm 900lm 900lm	TS2-9TW5013N-WM

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

Coding

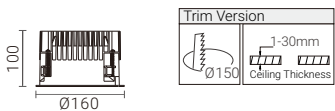
TS2	-	***	**	**	*	-	*	*	-	*
Model	CRI/ CCT	Beam Angle	LED Power	Control	Trim Finish	Reflector Color	Accessory			
TS2 TAKEO T100-TW	9TW CRI>90 2700K-6500K	50 50°	13 13W	N No Driver D DALI DT8 Dim	W White B Black	B Black M Matt W White				

TAKEO T150 Pro – High Efficiency Fixed Downlight

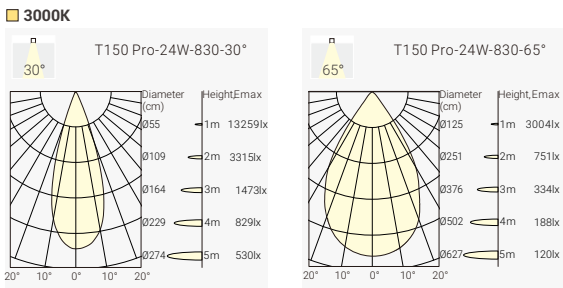


Quick Info

- Ceiling Cut-out: Ø150mm
- CITIZEN LED: 17W, 24W, CRI>90, CRI>80
- CCT: 2700K, 3000K, 4000K Available as Standard
- Beam Angle: 30°, 65°
- Lumen Output: Up to 3800lm System Luminous Flux
- IP Class: IP54 from Front
- LED Driver: On-Off, Phase Dim, 1-10V Dim, DALI Dim, Casambi Wireless Dim



Light Distribution



Trim Finsh

White	Black

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	36V	500mA	80	2700K	30°	3000lm	2450lm	TM4-8273017N-WM
						65°	3000lm	2000lm	TM4-8276517N-WM
					3000K	30°	3200lm	2600lm	TM4-8303017N-WM
						65°	3200lm	2100lm	TM4-8306517N-WM
					4000K	30°	3500lm	2800lm	TM4-8403017N-WM
						65°	3500lm	2300lm	TM4-8406517N-WM
24W	26W	36V	700mA	80	2700K	30°	4000lm	3300lm	TM4-8273024N-WM
						65°	4000lm	2700lm	TM4-8276524N-WM
					3000K	30°	4200lm	3500lm	TM4-8303024N-WM
						65°	4200lm	2850lm	TM4-8306524N-WM
					4000K	30°	4500lm	3800lm	TM4-8403024N-WM
						65°	4500lm	3000lm	TM4-8406524N-WM

Code Remark: N=N(No Driver) F=F(ON-OFF) P=P(Phase Dim) A=A(1-10V Dim) D=D(DALI Dim)

Reflector Options



Coding

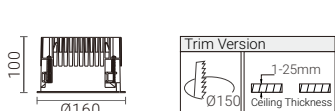
TM4	- ***	**	**	*	- *	*	- *
MODEL	CRI/ CCT	Beam Angle	LED Power	Control	Trim Finish	Reflector Color	Accessory
TM4 TAKEO T150 Pro	827 CRI>80/ 2700K	30 30°	17 17W	N No Driver	W White	B Black	
	830 CRI>80/ 3000K	65 65°	24 24W	F On-Off	B Black	M Matt	
	840 CRI>80/ 4000K			P Phase Dim		W White	
	927 CRI>90/ 2700K			A 1-10V Dim			
	930 CRI>90/ 3000K			D DALI Dim			
	940 CRI>90/ 4000K						

TAKEO T150-TW – High Efficiency Fixed Downlight

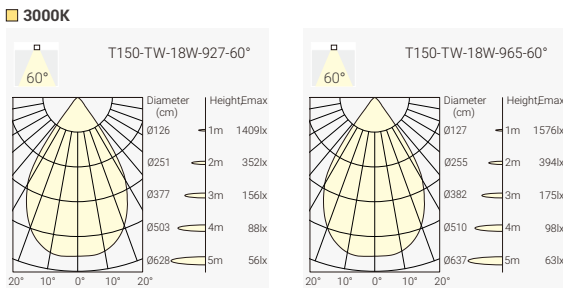


Quick Info

- Ceiling Cut-out: Ø150mm
- Bridgelux LED: 18W, 25W, CRI>90
- CCT: Tunable White 2700K-6500K
- Beam Angle: 60°
- Lumen Output: Up to Max.1900lm System Luminous Flux
- IP Class: IP54 from Front
- LED Driver: DALI DT8 Dim



Light Distribution



Trim Finsh

White	Black

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.1400lm	TM1-9TW6018N-WM
					@2700K	60°	1200lm	
					@3000K	60°	1250lm	
					@4000K	60°	1350lm	
					@5000K	60°	1400lm	
					@6500K	60°	1400lm	
25W	28W	36V	700mA	90	2700K-6500k	60°	Max.1900lm	TM2-9TW6025N-WM
					@2700K	60°	1700lm	
					@3000K	60°	1750lm	
					@4000K	60°	1850lm	
					@5000K	60°	1900lm	
					@6500K	60°	1900lm	

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

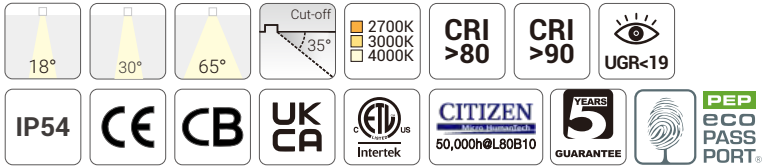
Reflector Options



Coding

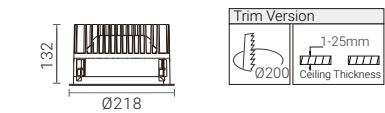
TM1	- ***	**	**	*	- *	*	- *
Model	CRI/ CCT	Beam Angle	LED Power	Control	Trim Finish	Reflector Color	Accessory
TM1 TAKEO T150-18W	9TW CRI>90 2700K-6500K	60 60°	18 18W	N No Driver	W White	B Black	
TM2 TAKEO T150-25W			25 25W	D DALI DT8 Dim	B Black	M Matt	
						W White	

TAKEO T200 Pro – High Efficiency Fixed Downlight

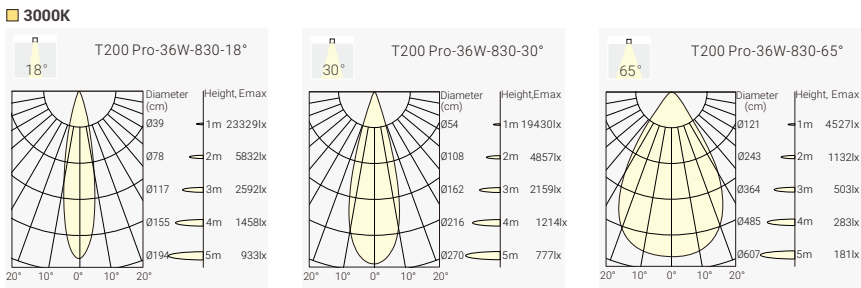


Quick Info

- Ceiling Cut-out: Ø200mm
- CITIZEN LED: 24W, 36W, CRI>90, CRI>80
- CCT: 2700K, 3000K, 4000K Available as Standard
- Beam Angle: 18°, 30°, 65°
- Lumen Output: Up to 5300lm System Luminous Flux
- IP Class: IP54 from Front
- LED Driver: On-Off, Phase Dim, 1-10V Dim, DALI Dim, Casambi Wireless Dim



Light Distribution



Trim Finsh

		No Driver	179,00 €
		ON-OFF	199,00 €
		Phase Dim	209,00 €
		DALI DIM	229,00 €

Reflector Options



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	34V	700mA	80	2700K	18°	4200lm	3200lm	TL4-8271824N-WM
						30°	4200lm	3300lm	TL4-8273024N-WM
						65°	4200lm	2700lm	TL4-8276524N-WM
					3000K	18°	4400lm	3400lm	TL4-8301824N-WM
						30°	4400lm	3500lm	TL4-8303024N-WM
						65°	4400lm	2900lm	TL4-8306524N-WM
					4000K	18°	4700lm	3750lm	TL4-8401824N-WM
						30°	4700lm	3800lm	TL4-8403024N-WM
						65°	4700lm	3100lm	TL4-8406524N-WM

36W	40W	34V	1050mA	80	2700K	18°	5600lm	4600lm	TL4-8271836N-WM
						30°	5600lm	4800lm	TL4-8273036N-WM
						65°	5600lm	4000lm	TL4-8276536N-WM
					3000K	18°	6000lm	4800lm	TL4-8301836N-WM
						30°	6000lm	5000lm	TL4-8303036N-WM
						65°	6000lm	4200lm	TL4-8306536N-WM
					4000K	18°	6500lm	5100lm	TL4-8401836N-WM
						30°	6500lm	5300lm	TL4-8403036N-WM
						65°	6500lm	4500lm	TL4-8406536N-WM

Code Remark: N=N(No Driver) F=F(ON-OFF) P=P(Phase Dim) A=A(1-10V Dim) D=D(DALI Dim)									

Coding

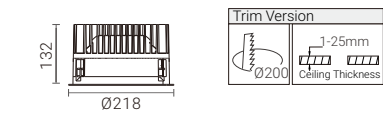
TL4	-	***	**	**	*	-	*	*	-	*
MODEL	CRI/ CCT	Beam Angle	LED Power	Control	Trim Finish	Reflector Color	Accessory			
TL4	827	18	24	N	W	B				
TAKEO T200 Pro	CRI>80/ 2700K	18°	24W	No Driver	White	Black				
	830	30	36	F	B	M				
	CRI>80/ 3000K	30°	36W	On-Off	Black	Matt				
	840	65		P		W				
	CRI>80/ 4000K	65°		Phase Dim		White				
	927			A						
	CRI>90/ 2700K			1-10V Dim						
	930			D						
	CRI>90/ 3000K			DALI Dim						
	940									
	CRI>90/ 4000K									

TAKEO T200-TW – High Efficiency Fixed Downlight

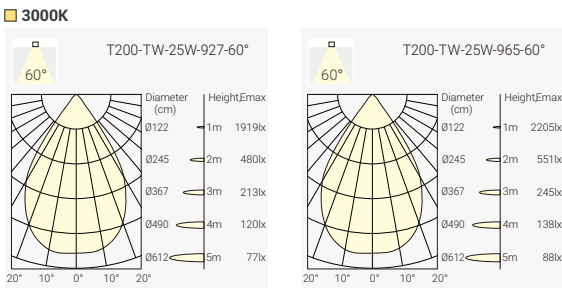


Quick Info

- Ceiling Cut-out: Ø200mm
- Bridgelux LED: 25W, CRI>90
- CCT: Tunable White 2700K-6500K
- Beam Angle: 60°
- Lumen Output: Up to Max.1900lm System Luminous Flux
- IP Class: IP54 from Front
- LED Driver: DALI DT8 Dim



Light Distribution



Trim Finsh

		No Driver	289,00 €
		DALI DIM	329,00 €

Reflector Options



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

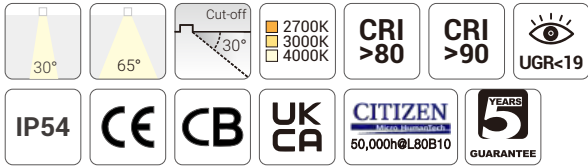
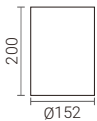
LED Power	System Power	LED Voltage	LED Current	CRI	CCT	Beam	System Output	Code
25W	28W	36V	700mA	90	2700K-6500k	60°	Max.1900lm	TL1-9TW6025N-WM
					@2700K	60°	1700lm	
					@3000K	60°	1750lm	
					@4000K	60°	1850lm	
					@5000K	60°	1900lm	
					@6500K	60°	1900lm	

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				

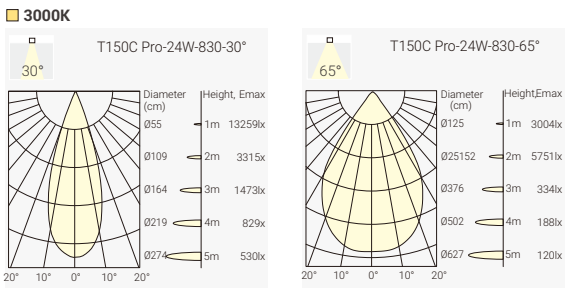
TAKEO T150C Pro – High Efficiency Fixed Downlight



Quick Info

- CITIZEN LED: 17W, 24W, CRI>90, CRI>80
- CCT: 2700K, 3000K, 4000K Available as Standard
- Beam Angle: 30° , 65°
- Lumen Output: Up to 3800lm System Luminous Flux
- IP Class: IP54 from Front
- LED Driver: On-Off, Phase Dim, 1-10V Dim, DALI Dim

Light Distribution



Housing Finsh



White Black

No Driver	249,00 €
ON-OFF	269,00 €
Phase Dim	279,00 €
DALI DIM	299,00 €

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	36V	500mA	80	2700K	30°	3000lm	2450lm	TMC4-8273017N-WM	
						65°	3000lm	2000lm	TMC4-8276517N-WM	
						3000K	30°	3200lm	2600lm	TMC4-8303017N-WM
							65°	3200lm	2100lm	TMC4-8306517N-WM
						4000K	30°	3500lm	2800lm	TMC4-8403017N-WM
							65°	3500lm	2300lm	TMC4-8406517N-WM
24W	26W	36V	700mA	80	2700K	30°	4000lm	3300lm	TMC4-8273024N-WM	
						65°	4000lm	2700lm	TMC4-8276524N-WM	
						3000K	30°	4200lm	3500lm	TMC4-8303024N-WM
							65°	4200lm	2850lm	TMC4-8306524N-WM
						4000K	30°	4500lm	3800lm	TMC4-8403024N-WM
							65°	4500lm	3000lm	TMC4-8406524N-WM
Code Remark: N=N(No Driver) F=F(ON-OFF) P=P(Phase Dim) A=A(1-10V Dim) D=D(DALI Dim)										

Code Remark: N=N(No Driver) F=F(ON-OFF) P=P(Phase Dim) A=A(1-10V Dim) D=D(DALI Dim)

Reflector Options



Coding

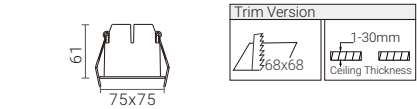
MODEL	CRI/ CCT	Beam Angle	LED Power	Control	Housing Finish	Reflector Color	Accessory
TMC4	827	30	17	N	W	B	
TAKEO T150C Pro	CRI>80/ 2700K	30°	17W	No Driver	White	Black	
	830	65	24	F	B	M	
	CRI>80/ 3000K	65°	24W	On-Off	Black	Matt	
	840			P		W	
	CRI>80/ 4000K			Phase Dim		White	
	927			A			
	CRI>90/ 2700K			1-10V Dim			
	930			D			
	CRI>90/ 3000K			DALI Dim			
	940						
	CRI>90/ 4000K						

TAKEO TS68 – High Efficiency Fixed Downlight

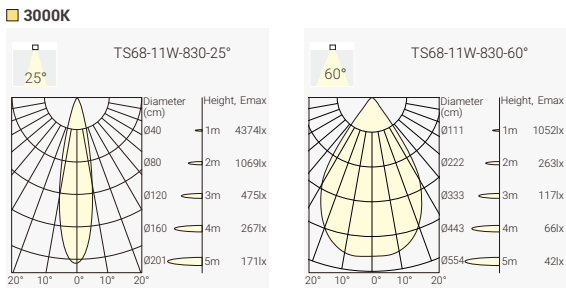


Quick Info

- Ceiling Cut-out: 68x68mm
- CITIZEN LED: 7.5W, 11W, CRI>90, CRI>80
- CCT: 2700K, 3000K, 4000K Available as Standard
- Beam Angle: 25°,, 60°
- Lumen Output: Up to 950lm System Luminous Flux
- IP Class: IP54 from Front
- LED Driver: On-Off, Phase Dim, 1-10V Dim, DALI Dim, Casambi Wireless Dim



Light Distribution



Trim Finsh

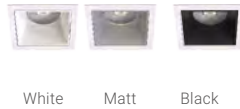


Order Info (TAKEO TS68 in White Trim & Matt Reflector as an Example)

LED Power	System Power	LED Voltage	LED Current	CRI	CCT	Beam	LED Output	System Output	Code
7.5W	9W	31V	250mA	80	2700K	25°	1000lm	690lm	TTS1-8272508N-WM
						60°	1000lm	680lm	TTS1-8275008N-WM
					3000K	25°	1100lm	700lm	TTS1-8302508N-WM
						60°	1100lm	700lm	TTS1-8305008N-WM
					4000K	25°	1200lm	750lm	TTS1-8402508N-WM
						60°	1200lm	750lm	TTS1-8405008N-WM
11W	13W	31V	350mA	80	2700K	25°	1300lm	870lm	TTS2-8272511N-WM
						60°	1300lm	870lm	TTS2-8275011N-WM
					3000K	25°	1400lm	900lm	TTS2-8302511N-WM
						60°	1400lm	900lm	TTS2-8305011N-WM
					4000K	25°	1500lm	950lm	TTS2-8402511N-WM
						60°	1500lm	950lm	TTS2-8405011N-WM

Code Remark: N=N(No Driver) F=F(ON-OFF) P=P(Phase Dim) A=A(1-10V Dim) D=D(DALI Dim)

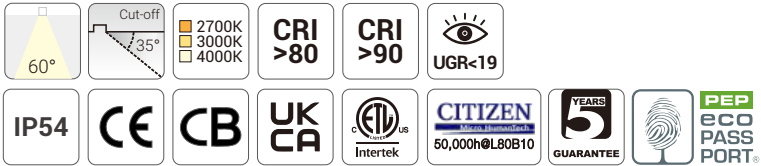
Reflector Options



Coding

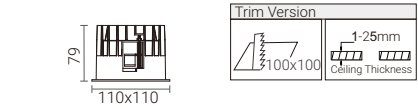
TTS1	-	***	**	**	*	-	*	*	-	*
Model	CRI/ CCT	Beam Angle	LED Power	Control	Trim Finish	Reflector Color	Accessory			
TTS1 TAKEO TS68-7.5W	827 CRI>80/ 2700K	25 25°	08 7.5W	N No Driver	W White	B Black				
TTS2 TAKEO TS68-11W	830 CRI>80/ 3000K	60 60°	11 11W	F On-Off	B Black	M Matt				
	840 CRI>80/ 4000K			P Phase Dim		W White				
	927 CRI>90/ 2700K			A 1-10V Dim						
	930 CRI>90/ 3000K			D DALI Dim						
	940 CRI>90/ 4000K									

TAKEO TS100 Pro – High Efficiency Fixed Downlight

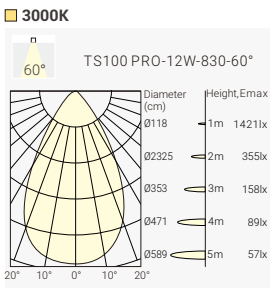


Quick Info

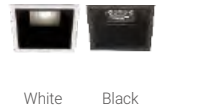
- Ceiling Cut-out: 100x100mm
- CITIZEN LED: 8.5W, 12W, CRI>90, CRI>80
- CCT: 2700K, 3000K, 4000K Available as Standard
- Beam Angle: 60°
- Lumen Output: Up to 1500lm System Luminous Flux
- IP Class: IP54 from Front
- LED Driver: On-Off, Phase Dim, 1-10V Dim, DALI Dim, Casambi Wireless Dim



Light Distribution



Trim Finsh



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	80	2700K	60°	1300lm	950lm	TSS4-8276009N-WM
					3000K	60°	1400lm	1000lm	TSS4-8306009N-WM
					4000K	60°	1500lm	1100lm	TSS4-8406009N-WM
12W	14W	34V	350mA	80	2700K	60°	1800lm	1250lm	TSS4-9276012N-WM
					3000K	60°	1900lm	1350lm	TSS4-9306012N-WM
					4000K	60°	2050lm	1500lm	TSS4-9406012N-WM

Code Remark: N=N(No Driver) F=F(ON-OFF) P=P(Phase Dim) A=A(1-10V Dim) D=D(DALI Dim)

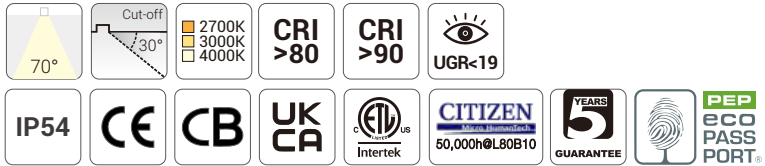
Reflector Options



Coding

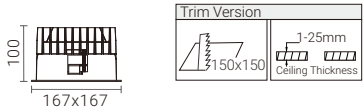
TSS4	***	**	**	*	-	*	-	*
Model	CRI/ CCT	Beam Angle	LED Power	Control	Trim Finish	Reflector Color	Accessory	
TSS4 TAKEO TS100 Pro	827 CRI>80/ 2700K	60 60°	09 8.5W	N No Driver	W White	B Black		
	830 CRI>80/ 3000K		12 12W	F On-Off	B Black	M Matt		
	840 CRI>80/ 4000K			P Phase Dim		W White		
	927 CRI>90/ 2700K			A 1-10V Dim				
	930 CRI>90/ 3000K			D DALI Dim				
	940 CRI>90/ 4000K							

TAKEO TS150 Pro – High Efficiency Fixed Downlight

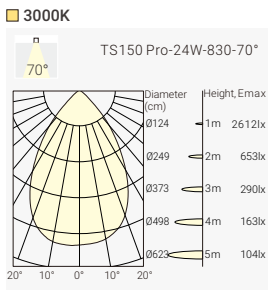


Quick Info

- Ceiling Cut-out: 150x150mm
- CITIZEN LED: 17W, 24W, CRI>90, CRI>80
- CCT: 2700K, 3000K, 4000K Available as Standard
- Beam Angle: 70°
- Lumen Output: Up to 3000lm System Luminous Flux
- IP Class: IP54 from Front
- LED Driver: On-Off, Phase Dim, 1-10V Dim, DALI Dim, Casambi Wireless Dim



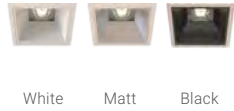
Light Distribution



Trim Finsh



Reflector Options



No Driver	169,00 €
ON-OFF	179,00 €
Phase Dim	199,00 €
DALI DIM	209,00 €

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	36V	500mA	80	2700K	70°	3000lm	1900lm	TSM4-8277017N-WM
					3000K	70°	3200lm	2050lm	TSM4-8307017N-WM
					4000K	70°	3500lm	2200lm	TSM4-8407017N-WM
24W	26W	36V	700mA	80	2700K	70°	4000lm	2700lm	TSM4-8277024N-WM
					3000K	70°	4200lm	2800lm	TSM4-8307024N-WM
					4000K	70°	4500lm	3000lm	TSM4-8407024N-WM

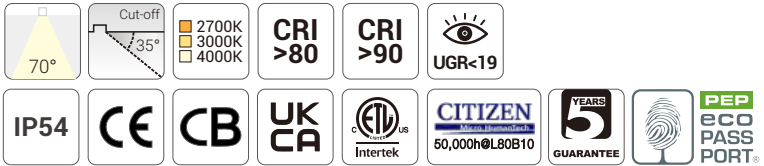
Code Remark: N=N(No Driver) F=F(ON-OFF) P=P(Phase Dim) A=A(1-10V Dim) D=D(DALI Dim)

Coding

TSM4	- ***	**	**	*	- *	*	- *
Model	CRI/ CCT	Beam Angle	LED Power	Control	Trim Finish	Reflector Color	Accessory
TSSM4	827	70	17	N	W	B	
TAKEO TS150 Pro	CRI>80/ 2700K	70°	17W	No Driver	White	Black	
	830		24	F	B	M	
	CRI>80/ 3000K		24W	On-Off	Black	Matt	
	840			P		W	
	CRI>80/ 4000K			Phase Dim		White	
	927			A			
	CRI>90/ 2700K			1-10V Dim			
	930			D			
	CRI>90/ 3000K			DALI Dim			
	940						
	CRI>90/ 4000K						

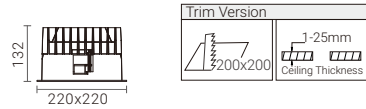
No Driver	229,00 €
ON-OFF	239,00 €
Phase Dim	259,00 €
DALI DIM	269,00 €

TAKEO TS200 Pro – High Efficiency Fixed Downlight

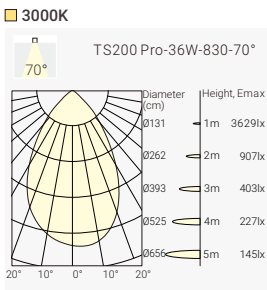


Quick Info

- Ceiling Cut-out: 200x200mm
- CITIZEN LED: 24W, 36W, CRI>90, CRI>80
- CCT: 2700K, 3000K, 4000K Available as Standard
- Beam Angle: 70°
- Lumen Output: Up to 4200lm System Luminous Flux
- IP Class: IP54 from Front
- LED Driver: On-Off, Phase Dim, 1-10V Dim, DALI Dim, Casambi Wireless Dim



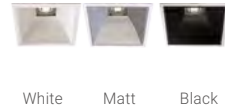
Light Distribution



Trim Finsh



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	34V	700mA	80	2700K	70°	4200lm	2700lm	TSL4-8277024N-WM
					3000K	70°	4400lm	2800lm	TSL4-8307024N-WM
					4000K	70°	4700lm	3000lm	TSL4-8407024N-WM
36W	40W	34V	1050mA	80	2700K	70°	5600lm	3700lm	TSL4-8277036N-WM
					3000K	70°	6000lm	3900lm	TSL4-8307036N-WM
					4000K	70°	6500lm	4200lm	TSL4-8407036N-WM

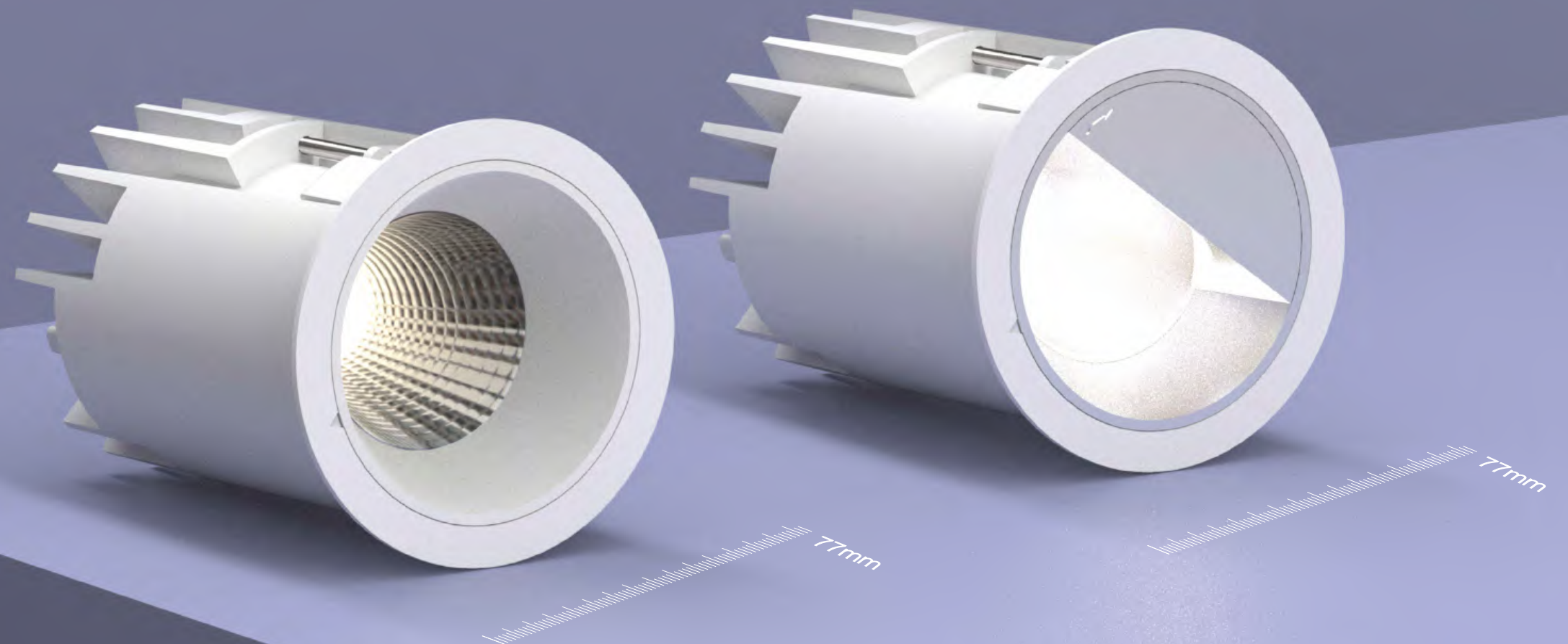
Code Remark: N=N(No Driver) F=F(ON-OFF) P=P(Phase Dim) A=A(1-10V Dim) D=D(DALI Dim)

Coding

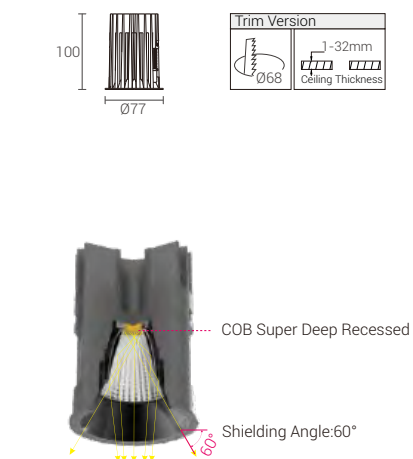
TSL4	- ***	**	**	*	- *	*	- *
Model	CRI/ CCT	Beam Angle	LED Power	Control	Trim Finish	Reflector Color	Accessory
TSL4	827	70	24	N	W	B	
TAKEO TS200 Pro	CRI>80/ 2700K	70°	24W	No Driver	White	Black	
	830		36	F	B	M	
	CRI>80/ 3000K		36W	On-Off	Black	Matt	
	840			P		W	
	CRI>80/ 4000K			Phase Dim		White	
	927			A			
	CRI>90/ 2700K			1-10V Dim			
	930			D			
	CRI>90/ 3000K			DALI Dim			
	940						
	CRI>90/ 4000K						

VISION

The Cut-out 68
Powerful
Fixed Downlight
Wall Washer Downlight



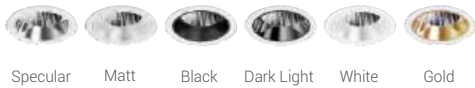
VISION V68 – The Cut-out 68 Powerful Fixed Downlight



Trim Finsh

		No Driver	89,00 €
White	Black	ON-OFF	99,00 €
		Phase Dim	119,00 €
		DALI DIM	129,00 €

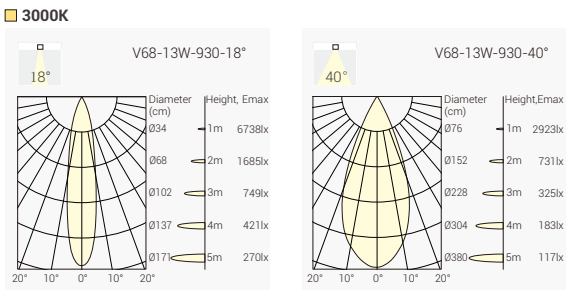
Reflector Options



Quick Info

- Ceiling Cut-out: Ø68mm
- CITIZEN LED: 13W, 18W, CRI>90
- CCT: 2700K, 3000K, 4000K Available as Standard
- Beam Angle: 18°, 40°
- Lumen Output: Up to 1700lm System Luminous Flux
- IP Class: IP20 from Front
- LED Driver: On-Off, Phase Dim, 1-10V Dim, DALI Dim, Casambi Wireless Dim

Light Distribution



Order Info (VISION V68 in White Trim & Specual Reflector as an Example)

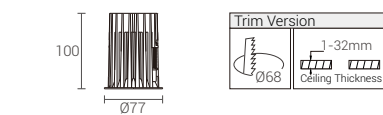
LED Power	System Power	LED Voltage	LED Current	CRI	CCT	Beam	LED Output	System Output	Code
13W	15W	36V	350mA	90	2700K	18°	1400lm	1100lm	VF68-9271813N-WS
						40°	1400lm	1100lm	VF68-9274013N-WS
					3000K	18°	1500lm	1200lm	VF68-9301813N-WS
						40°	1500lm	1200lm	VF68-9304013N-WS
					4000K	18°	1600lm	1300lm	VF68-9401813N-WS
						40°	1600lm	1300lm	VF68-9404013N-WS
18W	21W	36V	500mA	90	2700K	18°	1900lm	1500lm	VF68-9271818N-WS
						40°	1900lm	1500lm	VF68-9274018N-WS
					3000K	18°	2000lm	1600lm	VF68-9301818N-WS
						40°	2000lm	1600lm	VF68-9304018N-WS
					4000K	18°	2200lm	1700lm	VF68-9401818N-WS
						40°	2200lm	1700lm	VF68-9404018N-WS
Code Remark: N=N(No Driver) F=F(ON-OFF) P=P(Phase Dim) A=A(1-10V Dim) D=D(DALI Dim)									

Code Remark: N=N(No Driver) F=F(ON-OFF) P=P(Phase Dim) A=A(1-10V Dim) D=D(DALI Dim)

Coding

VF68	-	***	**	**	*	-	*	*	-	*
Model	CRI/ CCT	Beam Angle	LED Power	Control	Trim Finish	Reflector Color	Accessory			
VF68 VISION V68	927 CRI>90/ 2700K	18 18°	13 13W	N No Driver	W White	B Black				
	930 CRI>90/ 3000K	40 40°	18 18W	F On-Off	B Black	M Matt				
	940 CRI>90/ 4000K			P Phase Dim		W White				
				A 1-10V Dim		D Dark Light				
				D DALI Dim		S Specuculr				
						G Gold				

VISION V68W – The Cut-out 68 Powerful Wall Washer Downlight



Trim Finsh

		No Driver	109,00 €
White	Black	ON-OFF	129,00 €
		Phase Dim	149,00 €
		DALI DIM	159,00 €

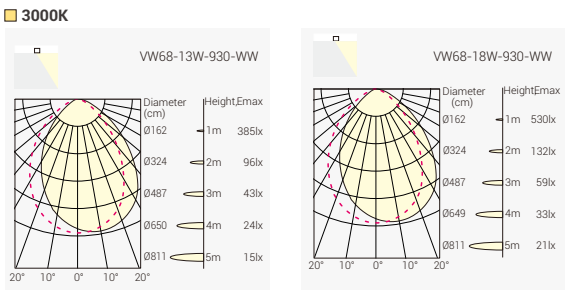
Reflector Options



Quick Info

- Ceiling Cut-out: Ø68mm
- CITIZEN LED: 13W, 18W, CRI>90
- CCT: 2700K, 3000K, 4000K Available as Standard
- Beam Angle: Wall Washer
- Lumen Output: Up to 1170lm System Luminous Flux
- IP Class: IP20 from Front
- LED Driver: On-Off, Phase Dim, 1-10V Dim, DALI Dim, Casambi Wireless Dim

Light Distribution



Order Info (VISION V68W in White Trim & Matt 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	Wall Washer	1400lm	780lm	VW68-927WW13N-WM
					3000K	Wall Washer	1500lm	820lm	VW68-930WW13N-WM
					4000K	Wall Washer	1600lm	870lm	VW68-940WW13N-WM
18W	21W	36V	500mA	90	2700K	Wall Washer	1900lm	1050lm	VW68-927WW18N-WM
					3000K	Wall Washer	2000lm	1100lm	VW68-930WW18N-WM
					4000K	Wall Washer	2200lm	1170lm	VW68-940WW18N-WM

Code Remark: N=N(No Driver) F=F(ON-OFF) P=P(Phase Dim) A=A(1-10V Dim) D=D(DALI Dim)

Coding

VW68	-	***	**	**	*	-	*	*	-	*
Model	CRI/ CCT	Beam Angle	LED Power	Control	Trim Finish	Reflector Color	Accessory			
VW68 VISION V68W	927 CRI>90/ 2700K	WW Wall Washer	13 13W	N No Driver	W White	M Matt				
	930 CRI>90/ 3000K		18 18W	F On-Off	B Black					
	940 CRI>90/ 4000K			P Phase Dim						
				A 1-10V Dim						
				D DALI Dim						

PASSION

Excellent balance between eye comfort and high efficiency

Light source deep integrated for glare control (UGR<19) with a 30° shielding angle

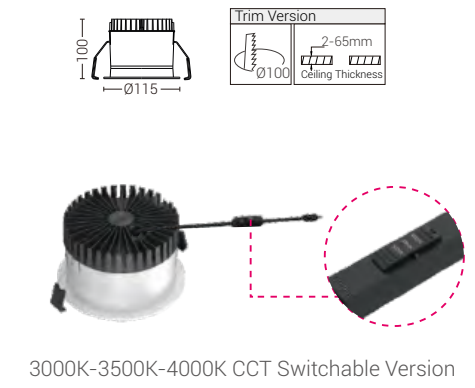
Beam angle in 60° with opal cover

Single CCT version available in 3000K or 4000K, for high efficiency (up to 140lm/W) Switchable CCT version in 3000K-3500K-4000K switchable, easier for keeping stock.

IP54 rating, suitable for indoor environments with moderate moisture and dust levels Product finish in White-Specular(WS). White-Matt(WM), White-White(WW), Black-Black(BB)



PASSION 100 – The High Efficiency Fixed Downlight



Finish

White-Specular

White-Matt

White-White

Black-Black

No Driver

69,00 €

ON-OFF

79,00 €

Phase Dim

89,00 €

DALI DIM

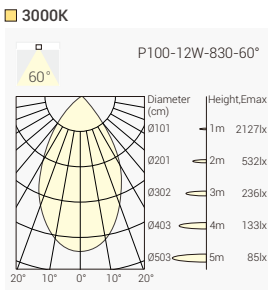
109,00 €



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, 1-10V Dim, DALI Dim, Casambi Wireless Dim

Light Distribution



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

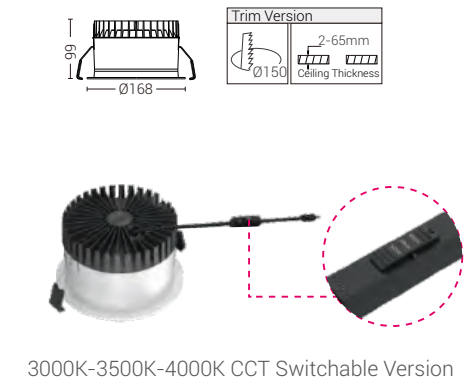
LED Power	System Power	LED Voltage	LED Current	CRI	CCT	Beam	LED Output	System Output	Code
8W	10W	33V	250mA	80	3000K 4000K	60° 60°	1500lm 1600lm	1100lm 1200lm	PAN4-8306008N-WS PAN4-8406008N-WS
12W	14W	33V	350mA	80	3000K 4000K	60° 60°	2100lm 2300lm	1650lm 1750lm	PAN4-8306012N-WS PAN4-8406012N-WS
8W	10W	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(1-10V Dim) D=D(DALI Dim)

Coding

PAN4	- ***	**	**	*	- **	- *
Model	CRI/ CCT	Beam Angle	LED Power	Control	Trim Finish-Reflector Color	Accessory
PAN4 PASSION 100	830 CRI>80/ 3000K	60	08 8W	N No Driver	WS White-Specular	
	840 CRI>80/ 4000K		12 12W	F On-Off	WM White-Matt	
	8S3 CRI>80/ 3000K-3500K-4000K			P Phase Dim	WW White-White	
	930 CRI>90/ 3000K			A 1-10V Dim	BB Black-Black	
	940 CRI>90/ 4000K			D DALI Dim		
	9S3 CRI>90/ 3000K-3500K-4000K					

PASSION 150 – The High Efficiency Fixed Downlight



Finish

White-Specular

White-Matt

White-White

Black-Black

No Driver

99,00 €

ON-OFF

119,00 €

Phase Dim

139,00 €

DALI DIM

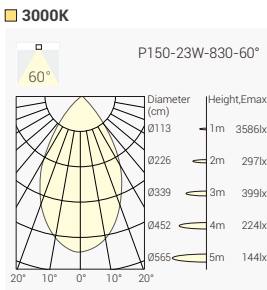
159,00 €



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, 1-10V Dim, DALI Dim, Casambi Wireless Dim

Light Distribution



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

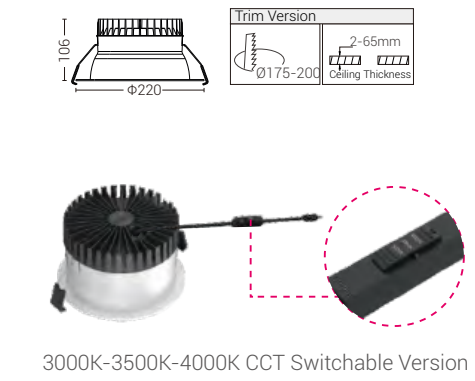
LED Power	System Power	LED Voltage	LED Current	CRI	CCT	Beam	LED Output	System Output	Code
16W	18W	33V	500mA	80	3000K 4000K	60° 60°	3100lm 3400lm	2450lm 2600lm	PAN6-8306016N-WS PAN6-8406016N-WS
23W	25W	33V	700mA	80	3000K 4000K	60° 60°	3900lm 4200lm	3350lm 3500lm	PAN6-8306023N-WS PAN6-8406023N-WS
18W	20W	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(1-10V 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	16 16W	N No Driver	WS White-Specular	
	840 CRI>80/ 4000K		23 23W	F On-Off	WM White-Matt	
	8S3 CRI>80/ 3000K-3500K-4000K			P Phase Dim	WW White-White	
	930 CRI>90/ 3000K			A 1-10V Dim	BB Black-Black	
	940 CRI>90/ 4000K			D DALI Dim		
	9S3 CRI>90/ 3000K-3500K-4000K					

PASSION 200 – The High Efficiency Fixed Downlight



Finish



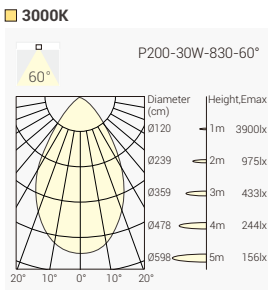
No Driver	119,00 €
ON-OFF	139,00 €
Phase Dim	149,00 €
DALI DIM	169,00 €



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, 1-10V Dim, DALI Dim, Casambi Wireless Dim

Light Distribution



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. 3550lm	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(1-10V 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 1-10V Dim	BB Black-Black				
	940 CRI>90/ 4000K			D DALI Dim					
	9S3 CRI>90/ 3000K-3500K-4000K								

CLUB

Modular Downlight System

Power from 6W to 18W

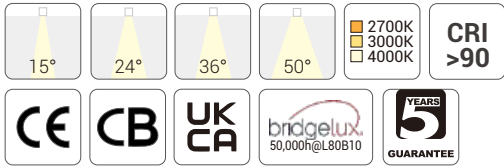
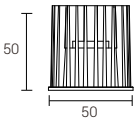
Round & Square, Trim & Trimless

Various Trims for Different Applications

Project: Hotel Bellune, Paris, France



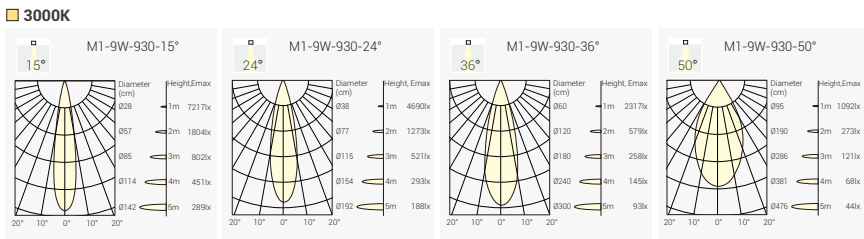
CLUB – M1 LED Module



Quick Info

- Fit with CLUB Series Trims
- Bridgelux LED: 6W, 9W, CRI>90
- CCT: 2700K, 3000K, 4000K Available as Standard
- Beam Angle: 15°, 24°, 36°, 50°
- Lumen Output: Up to 950lm System Luminous Flux
- IP Class: Module IP20
- LED Driver: On-Off, Phase Dim, 1-10V Dim, DALI Dim, Casambi Wireless Dim

Light Distribution

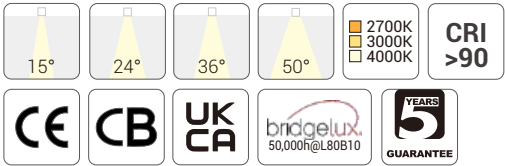
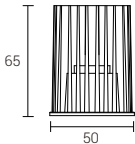


Order Info

No Driver	29,00 €
ON-OFF	39,00 €
Phase Dim	49,00 €
DALI DIM	59,00 €

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(1-10V Dim) D=D(DALI Dim)													

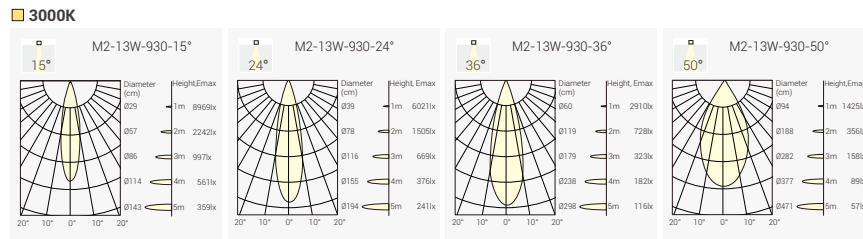
CLUB – M2 LED Module



Quick Info

- Fit with CLUB Series Trims
- Bridgelux LED: 9W, 13W, CRI>90
- CCT: 2700K, 3000K, 4000K Available as Standard
- Beam Angle: 15°, 24°, 36°, 50°
- Lumen Output: Up to 1250lm System Luminous Flux
- IP Class: Module IP20
- LED Driver: On-Off, Phase Dim, 1-10V Dim, DALI Dim, Casambi Wireless Dim

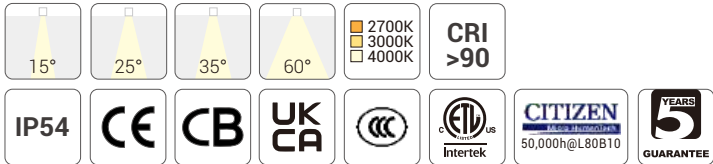
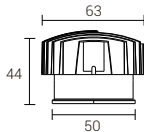
Light Distribution



Order Info

No Driver	39,00 €
ON-OFF	49,00 €
Phase Dim	59,00 €
DALI DIM	69,00 €

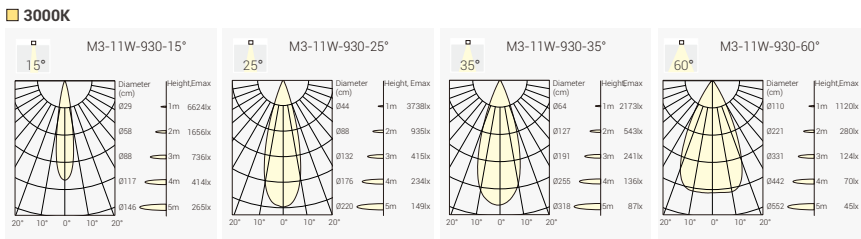
LED Power	System Power	LED Voltage	LED Current	CRI	CCT	Beam	LED Output	System Output	Code					
13W	15W	36V	350mA	90	2700K	15°	1300lm	900lm	M2 -9271513N-NN					
						24°	1300lm	980lm	M2 -9272413N-NN					
						36°	1300lm	980lm	M2 -9273613N-NN					
						50°	1300lm	950lm	M2 -9275013N-NN					
					3000K	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(1-10V Dim) D=D(DALI Dim)													



Quick Info

- Fit with CLUB Series Trims
- CITIZEN LED: 7.5W, 11W, CRI>90
- CCT: 2700K, 3000K, 4000K Available as Standard
- Beam Angle: 15°, 25°, 35°, 35°, 60°
- Lumen Output: Up to 1000lm System Luminous Flux
- IP Class: Module IP54
- LED Driver: On-Off, Phase Dim, 1-10V Dim, DALI Dim, Casambi Wireless Dim

Light Distribution

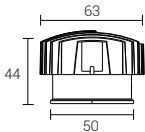


Order Info

No Driver	39,00 €
ON-OFF	49,00 €
Phase Dim	59,00 €
DALI DIM	89,00 €

LED Power	System Power	LED Voltage	LED Current	CRI	CCT	Beam	LED Output	System Output	Code
11W	13W	31V	350mA	90	2700K	15°	1000lm	900lm	M3-9271511N-NN
						25°	1000lm	900lm	M3-9272511N-NN
						35°	1000lm	900lm	M3-9273511N-NN
						60°	1000lm	900lm	M3-9276011N-NN
					3000K	15°	1100lm	950lm	M3-9301511N-NN
						25°	1100lm	950lm	M3-9302511N-NN
						35°	1100lm	950lm	M3-9303511N-NN
						60°	1100lm	950lm	M3-9306011N-NN
					4000K	15°	1200lm	1000lm	M3-9401511N-NN
						25°	1200lm	1000lm	M3-9402511N-NN
						35°	1200lm	1000lm	M3-9403511N-NN
						60°	1200lm	1000lm	M3-9406011N-NN
7.5W	9W	31V	250mA	90	2700K	15°	850lm	650lm	M3-9271508N-NN
						25°	850lm	650lm	M3-9272508N-NN
						35°	850lm	650lm	M3-9273508N-NN
						60°	850lm	650lm	M3-9276008N-NN
					3000K	15°	900lm	700lm	M3-9301508N-NN
						25°	900lm	700lm	M3-9302508N-NN
						35°	900lm	700lm	M3-9303508N-NN
						60°	900lm	700lm	M3-9306008N-NN
					4000K	15°	950lm	750lm	M3-9401508N-NN
						25°	950lm	750lm	M3-9402508N-NN
						35°	950lm	750lm	M3-9403508N-NN
						60°	950lm	750lm	M3-9406008N-NN

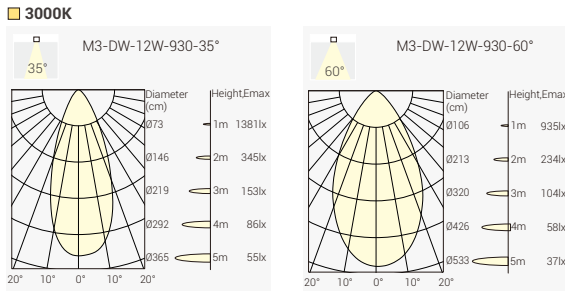
Code Remark: N=N(No Driver) F=F(ON-OFF) P=P(Phase Dim) A=A(1-10V Dim) D=D(DALI Dim)



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, 1-10V Dim, DALI Dim, Casambi Wireless Dim

Light Distribution



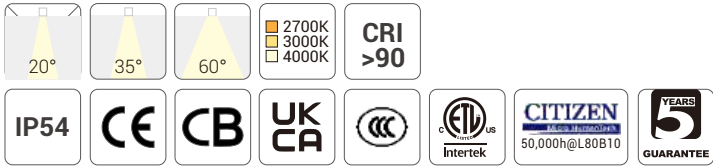
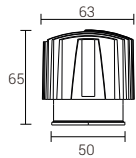
Order Info

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(1-10V Dim) D=D(DALI Dim)



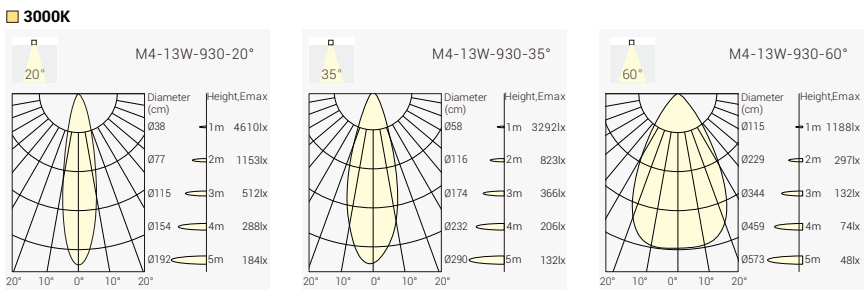
CLUB – M4 LED Module



Quick Info

- Fit with CLUB Series Trims
- CITIZEN LED: 9W, 13W, 18W, CRI>90
- CCT: 2700K, 3000K, 4000K Available as Standard
- Beam Angle: 20°, 35°, 60°
- Lumen Output: Up to 1700lm System Luminous Flux
- IP Class: Module IP54
- LED Driver: On-Off, Phase Dim, 1-10V 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	20°	1300lm	1100lm	M4-9272013N-NN
						35°	1300lm	1100lm	M4-9273513N-NN
						60°	1300lm	1100lm	M4-9276013N-NN
					3000K	20°	1400lm	1200lm	M4-9302013N-NN
						35°	1400lm	1200lm	M4-9303513N-NN
						60°	1400lm	1200lm	M4-9306013N-NN
					4000K	20°	1500lm	1300lm	M4-9402013N-NN
						35°	1500lm	1300lm	M4-9403513N-NN
						60°	1500lm	1300lm	M4-9406013N-NN
9W	11W	36V	250mA	90	2700K	20°	900lm	1100lm	M4-9272009N-NN
						35°	900lm	1100lm	M4-9273509N-NN
						60°	900lm	1100lm	M4-9276009N-NN
					3000K	20°	1000lm	1200lm	M4-9302009N-NN
						35°	1000lm	1200lm	M4-9303509N-NN
						60°	1000lm	1200lm	M4-9306009N-NN
					4000K	20°	1100lm	1300lm	M4-9402009N-NN
						35°	1100lm	1300lm	M4-9403509N-NN
						60°	1100lm	1300lm	M4-9406009N-NN
18W	21W	36V	500mA	90	2700K	20°	1800lm	1500lm	M4-9272018N-NN
						35°	1800lm	1500lm	M4-9273518N-NN
						60°	1800lm	1500lm	M4-9276018N-NN
					3000K	20°	1900lm	1600lm	M4-9302018N-NN
						35°	1900lm	1600lm	M4-9303518N-NN
						60°	1900lm	1600lm	M4-9306018N-NN
					4000K	20°	2000lm	1700lm	M4-9402018N-NN
						35°	2000lm	1700lm	M4-9403518N-NN
						60°	2000lm	1700lm	M4-9406018N-NN

Code Remark: N=N(No Driver) F=F(ON-OFF) P=P(Phase Dim) A=A(1-10V Dim) D=D(DALI Dim)

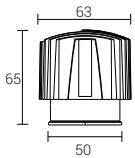
LED power 9W / 13W

No Driver	59,00 €
ON-OFF	79,00 €
Phase Dim	89,00 €
DALI DIM	99,00 €

LED power 18W

No Driver	69,00 €
ON-OFF	89,00 €
Phase Dim	109,00 €
DALI DIM	119,00 €

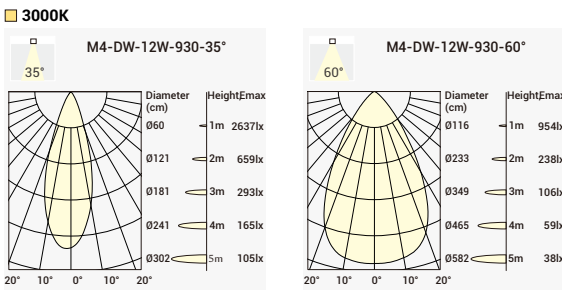
CLUB – M4 LED Module



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, 1-10V Dim, DALI Dim, Casambi Wireless Dim

Light Distribution

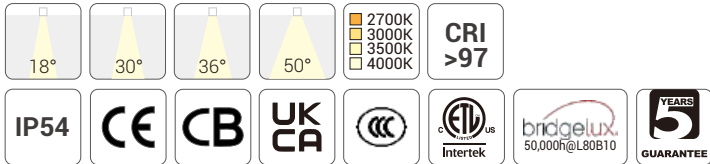
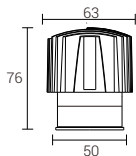


Order Info

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(1-10V Dim) D=D(DALI Dim)

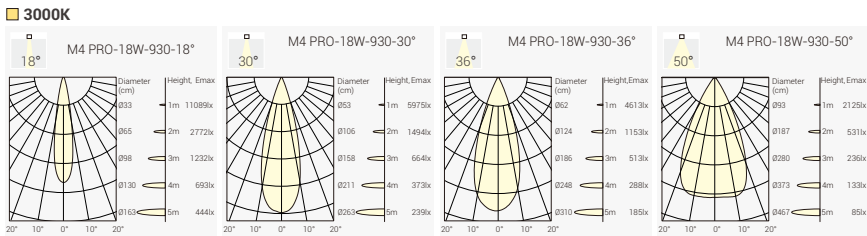




Quick Info

- Fit with CLUB Series Trims
- Bridgelux LED: 13W, 18W, CRI>97
- CCT: 2700K, 3000K, 3500K, 4000K Available as Standard
- 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, 1-10V Dim, DALI Dim, Casambi Wireless Dim

Light Distribution



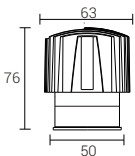
Order Info

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- 0351818N-NN
						30°	2150lm	1650lm	M4P4- 0353018N-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(1-10V Dim) D=D(DALI Dim)

No Driver	79,00 €
ON-OFF	89,00 €
Phase Dim	99,00 €
DALI DIM	129,00 €

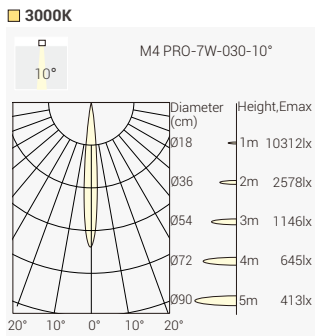
No Driver	79,00 €
ON-OFF	99,00 €
Phase Dim	119,00 €
DALI DIM	129,00 €



Quick Info

- Fit with CLUB Series Trims
- Bridgelux LED: 7W, CRI>97
- CCT: 2700K, 3000K, 3500K, 4000K Available as Standard
- Beam Angle: 10°
- Lumen Output: Up to 600lm System Luminous Flux
- IP Class: Module IP54
- LED Driver: On-Off, Phase Dim, 1-10V Dim, DALI Dim, Casambi Wireless Dim

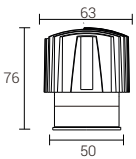
Light Distribution



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

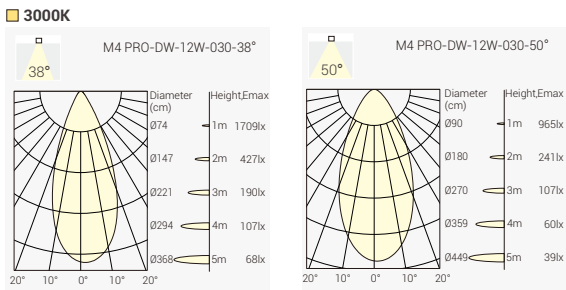
Code Remark: N=N(No Driver) F=F(ON-OFF) P=P(Phase Dim) A=A(1-10V Dim) D=D(DALI Dim)



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, 1-10V Dim, DALI Dim, Casambi Wireless Dim

Light Distribution

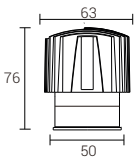


No Driver	89,00 €
Phase Dim	109,00 €
DALI DIM	129,00 €

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° 50°	1100lm 1100lm	Max. 900lm Max. 850lm	M4P5-0D33812N-NN M4P5-0D35012N-NN

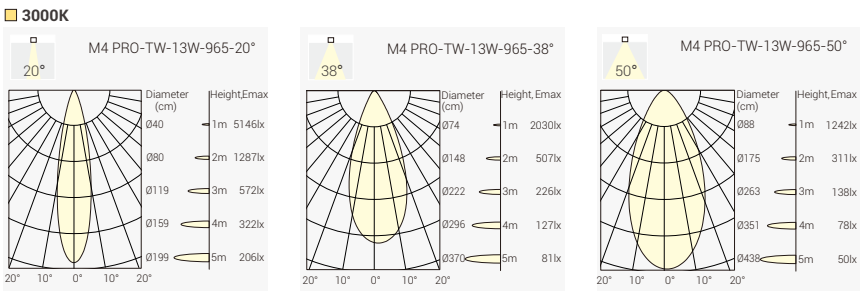
Code Remark: N=N(No Driver) P=P(Phase Dim) A=A(1-10V Dim) D=D(DALI Dim)



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

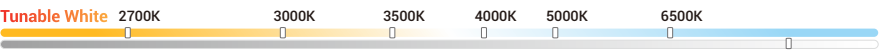
Light Distribution



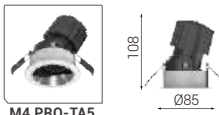
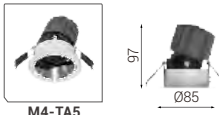
Order Info

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

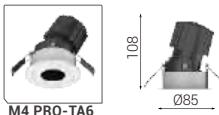
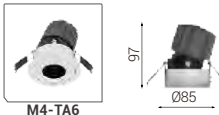
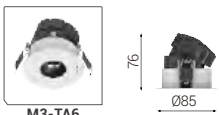
Code Remark: N=N(No Driver) D=D(DALI DT8 Dim)



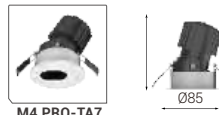
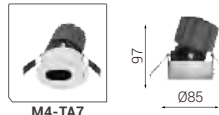
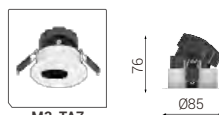
TA5 29,00 €



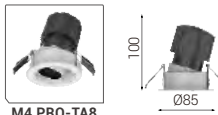
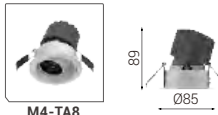
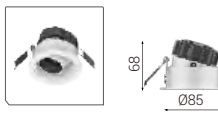
TA6 29,00 €



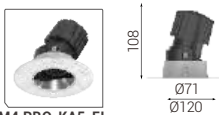
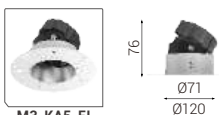
TA7 29,00 €



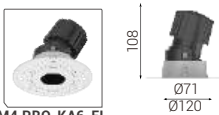
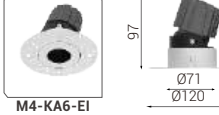
TA8 29,00 €



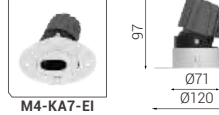
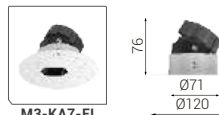
KA5-EI 49,00 €



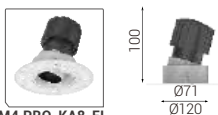
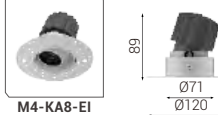
KA6-EI 49,00 €



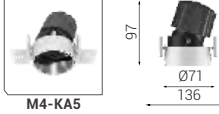
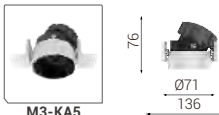
KA7-EI 49,00 €



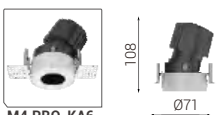
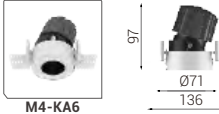
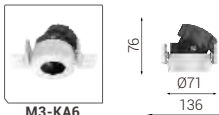
KA8-EI 49,00 €



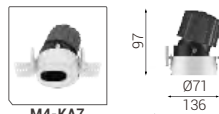
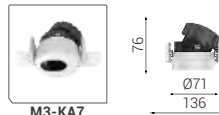
KA5 39,00 €



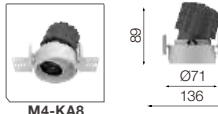
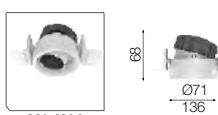
KA6 39,00 €



KA7 39,00 €

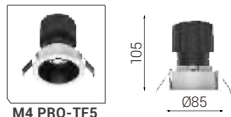
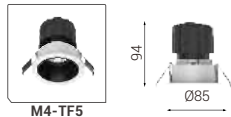
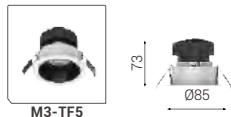


KA8 49,00 €



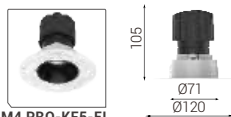
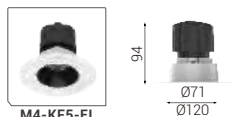
! NEW

TF5 29,00 €



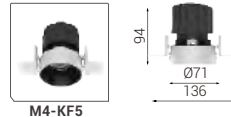
! NEW

KF5-EI 39,00 €

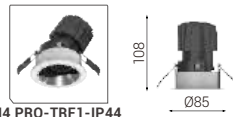
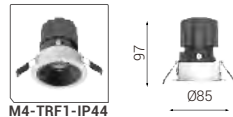
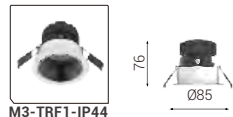


! NEW

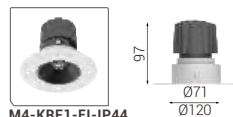
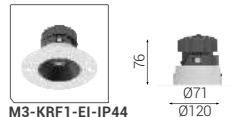
KF5 39,00 €



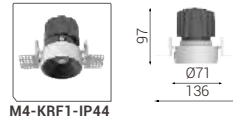
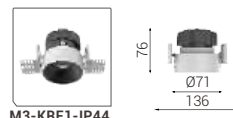
TRF1/ TRF1-IP44 29,00 €



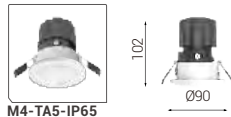
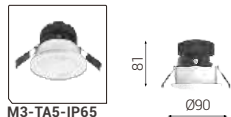
KRF1-EI/ KRF1-EI-IP44 39,00 €



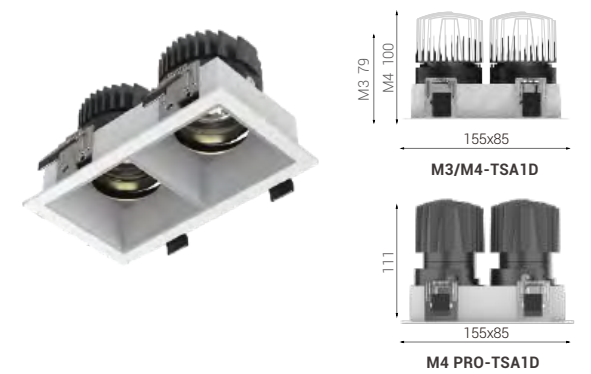
KRF1/ KRF1-IP44 39,00 €



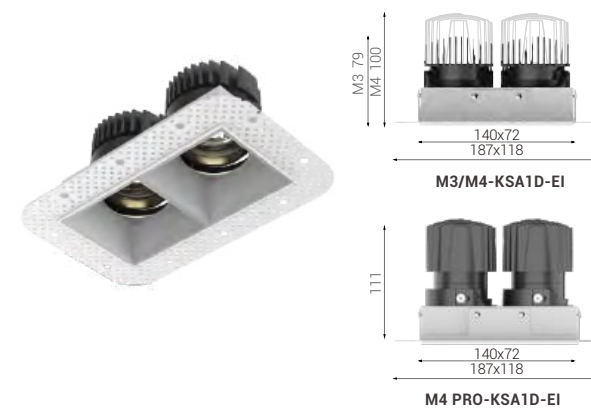
TA5-IP65 39,00 €



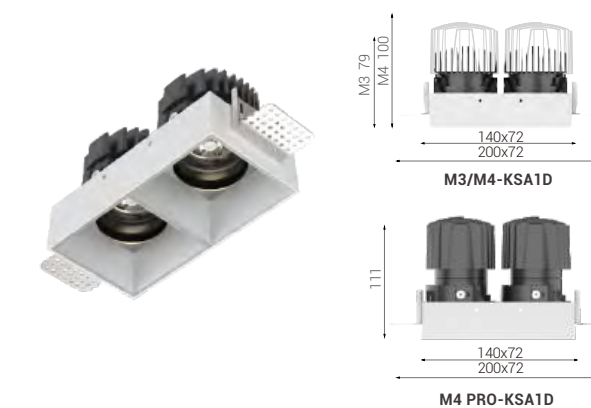
TSA1D	69,00 €
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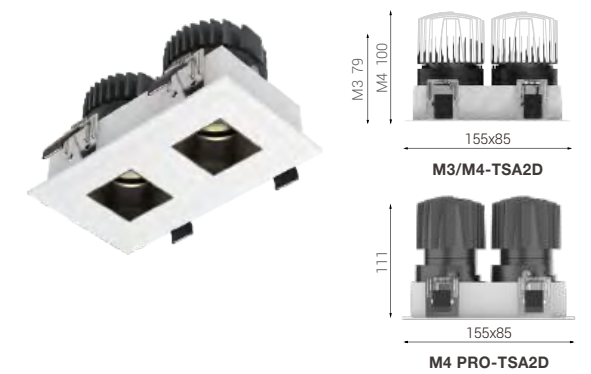
KSA1D-EI	89.00 €
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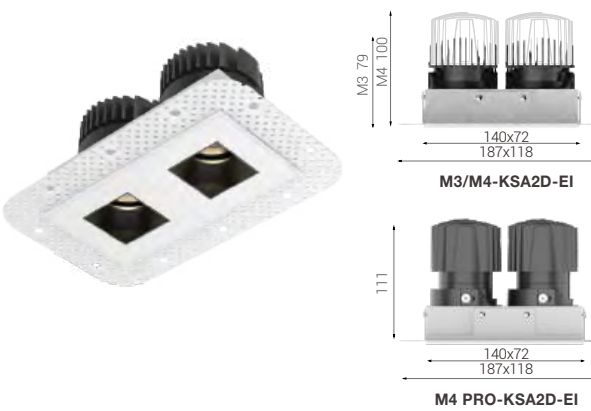
KSA1D 89,00 €



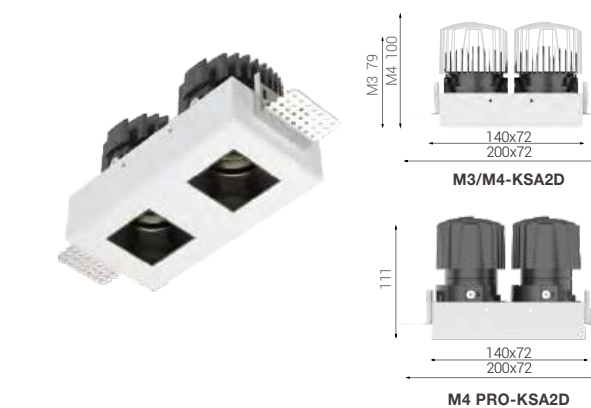
TSA2D	89,00 €
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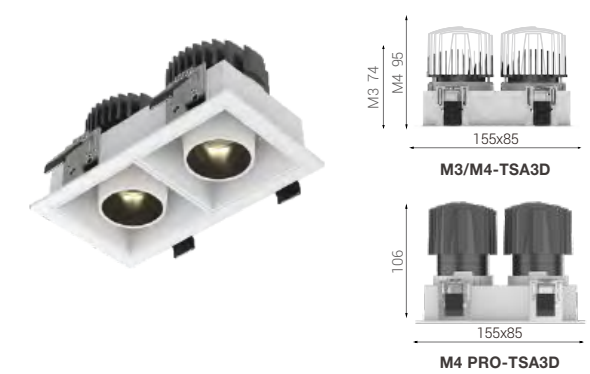
KSA2D-EI 99,00 €



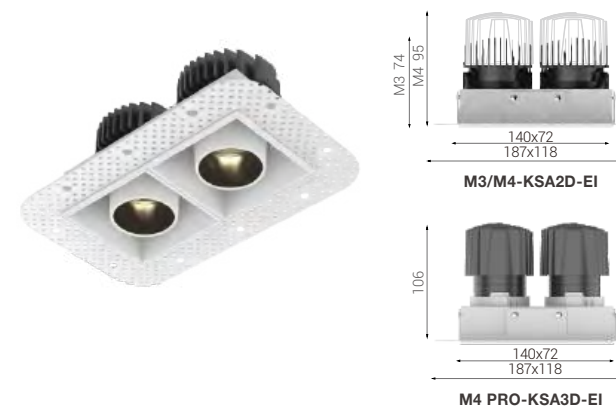
KSA2D 99,00 €



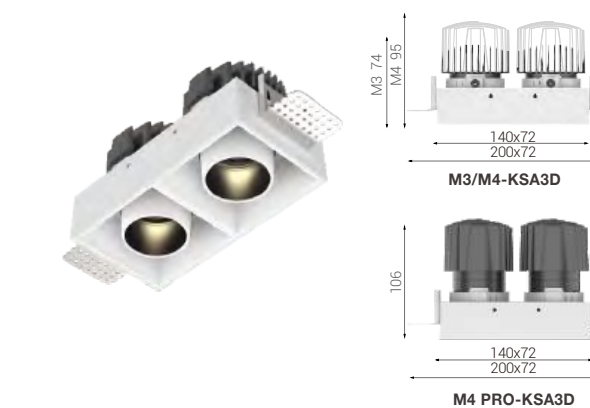
TSA3D	59,00 €
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KSA2D-EI	99,00 €
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KSA3D	69,00 €
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SKYJACK

Incl. Phase Dim Driver
And Fast Connection Box



SKYJACK A68 – Classic Tilttable Downlight



38°

±30°
Tilttable

2700K

3000K

CRI

>90

IP44

CE

bridgelux

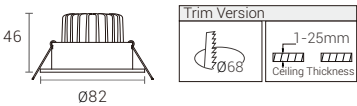
50,000h@L80B10

5 YEARS

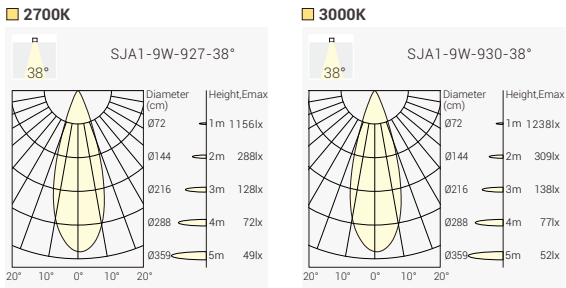
GUARANTEE

Quick Info

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



Light Distribution



Trim Finsh



Order Info

LED Power	System Power	LED Voltage	LED Current	CRI	CCT	Beam	LED Output	System Output	Code
9 W	11 W	18 V	500 mA	90	2700K	38°	900lm	720lm	SJA1-9273809P-WW
					3000K	38°	900lm	720lm	SJA1-9273809P-BB
							950lm	750lm	SJA1-9303809P-WW
							950lm	750lm	SJA1-9303809P-BB

Code Remark: P=P(Phase Dim)

Phase Dim 69,00 €

SKYJACK A68 – Classic Tilttable Downlight



38°

±30°
Tilttable

1800K

3000K

Dim to Warm

CRI

>90

IP44

CE

bridgelux

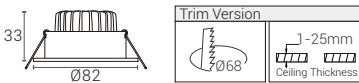
50,000h@L80B10

5 YEARS

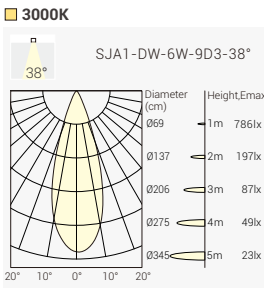
GUARANTEE

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



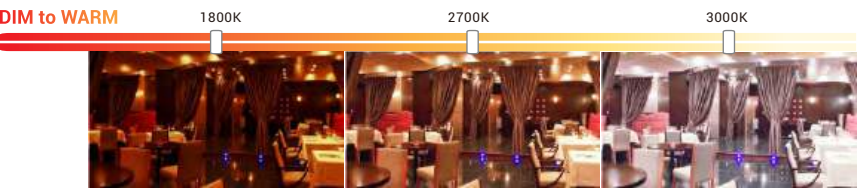
Trim Finsh



Order Info

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

Code Remark: P=P(Phase Dim)



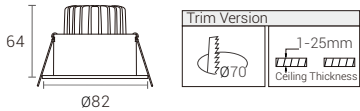
Phase Dim 89,00 €

SKYJACK D – Recessed Architectural Tiltable Downlight

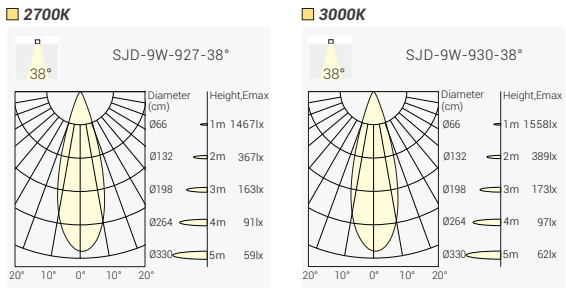


Quick Info

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



Light Distribution



Trim Finsh



Order Info

LED Power	System Power	LED Voltage	LED Current	CRI	CCT	Beam	LED Output	System Output	Code
9 W	11 W	18 V	500 mA	90	2700K	38°	900lm	700lm	SJD-9273809P-WW
					3000K	38°	900lm	650lm	SJD-9273809P-BB
							950lm	750lm	SJD-9303809P-WW
							950lm	700lm	SJD-9303809P-BB

Code Remark: P=P(Phase Dim)

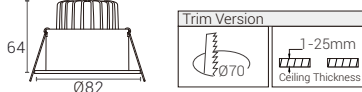
Phase Dim 69,00 €

SKYJACK D-DW – Recessed Architectural Tiltable Downlight

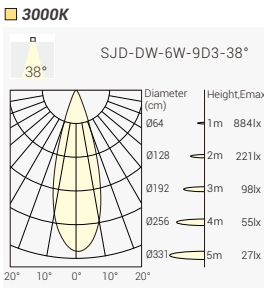


Quick Info

- 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



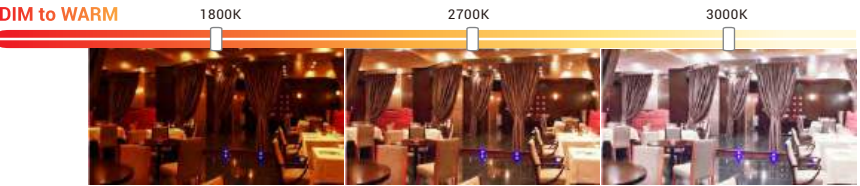
Trim Finsh



Order Info

LED Power	System Power	LED Voltage	LED Current	CRI	CCT	Beam	LED Output	System Output	Code
6 W	8 W	18 V	350 mA	90	1800K-3000k	38°	650lm	Max.450lm	SJA1-9D33806P-WW
							650lm	Max.400lm	SJA1-9D33806P-BB

Code Remark: P=P(Phase Dim)



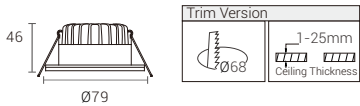
Phase Dim 89,00 €

SKYJACK F – IP65 Fixed Downlight

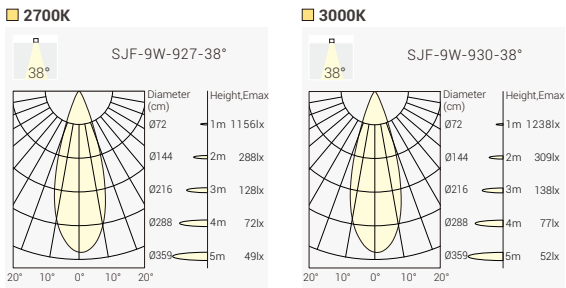


Quick Info

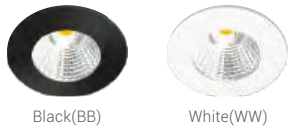
- Ceiling Cut-out: Ø68mm
- Bridgelux LED: 9W, CRI>90
- CCT: 2700K, 3000K Available as Standard
- Beam Angle: 38°
- Lumen Output: Up to 750lm System Luminous Flux
- IP Class: IP65 from Front
- LED Driver: Phase Dim



Light Distribution



Trim Finsh



Order Info

LED Power	System Power	LED Voltage	LED Current	CRI	CCT	Beam	LED Output	System Output	Code
9 W	11 W	18 V	500 mA	90	2700K	38°	900lm	720lm	SJF-9273809P-WW
							900lm	720lm	SJF-9273809P-BB
					3000K	38°	950lm	750lm	SJF-9303809P-WW
							950lm	750lm	SJF-9303809P-BB

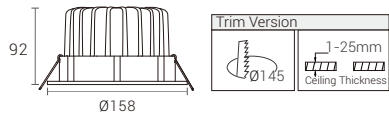
Phase Dim 79,00 €

SKYJACK 145 – Shop & Corridors Tilttable Downlight

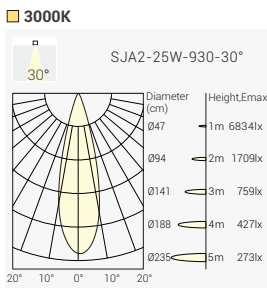


Quick Info

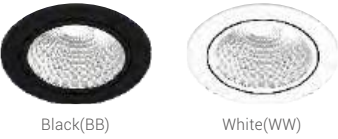
- Ceiling Cut-out: Ø145mm
- Bridgelux LED: 25W, CRI>90, Bridgelux
- CCT: 3000K Available as Standard
- Beam Angle: 30°
- Lumen Output: Up to 2200lm System Luminous Flux
- IP Class: IP20
- LED Driver: On-Off, Phase Dim, 1-10V Dim, DALI Dim



Light Distribution



Trim Finsh



Order Info

LED Power	System Power	LED Voltage	LED Current	CRI	CCT	Beam	LED Output	System Output	Code
25 W	28 W	36 V	700 mA	90	3000K	30°	2500lm	2200lm	SJA2-9303025N-WW
									SJA2-9303025N-BB

Code Remark: N=N(No Driver) F=F(ON-OFF) P=P(Phase Dim) A=A(1-10V Dim) D=D(DALI Dim)

No Driver	109,00 €
ON-OFF	129,00 €
Phase Dim	139,00 €
DALI Dim	169,00 €

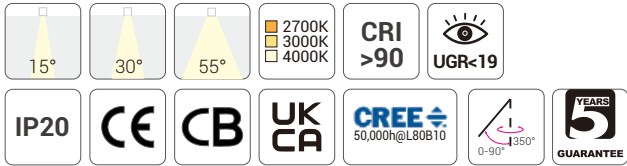
KENZO

Recessed Adjustable Spotlight
Powerful Light & Energy Efficient
Suitable for Any Architectural Ambience

Project: NETO, Israel

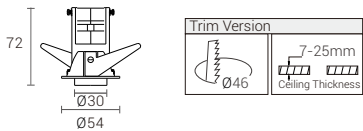


KENZO K1X30 – Recessed Adjustable Spotlight

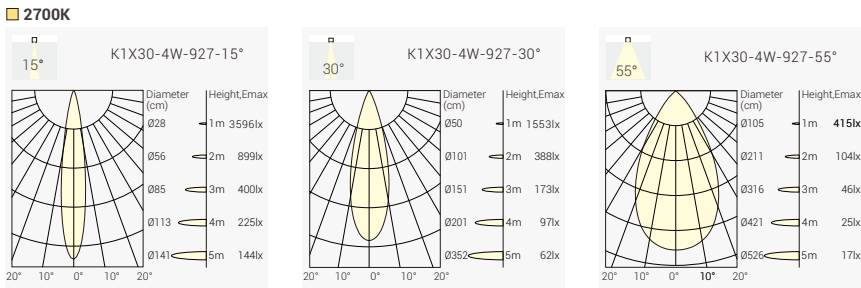


Quick Info

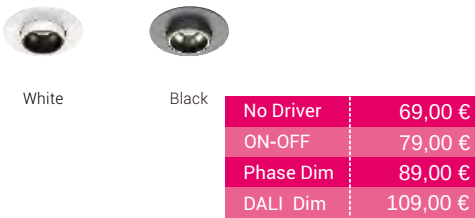
- Ceiling Cut-out: Ø46mm for Trim Version
- CREE LED: 4W, CRI>90
- CCT: 2700K, 3000K, 4000K Available as Standard
- Beam Angle: 15°, 30°, 55°
- Lumen Output: Up to 350lm System Luminous Flux
- IP Class: IP20
- LED Driver: On-Off, Phase Dim, 1-10V Dim, DALI Dim



Light Distribution



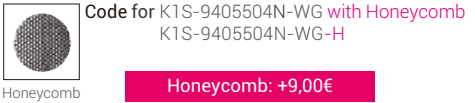
Housing Finish



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(1-10V Dim) D=D(DALI Dim)

Coding

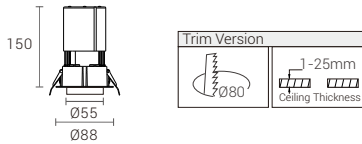
K1S	- ***	**	**	*	- *	*	- *
Model	CRI/ CCT	Beam Angle	LED Power	Control	Trim Finish	Reflector Color	Accessory
K1S KENZO K1X30	927 CRI>90/ 2700K	15°	04 4W	N No Driver	W White	B Black	H Honeycomb
	930 CRI>90/ 3000K	30°		F On-Off	B Black	W White	
	940 CRI>90/ 4000K	55°		P Phase Dim		G Gold	
				A 1-10V Dim			
				D DALI Dim			

KENZO K1X55 – Recessed Adjustable Spotlight

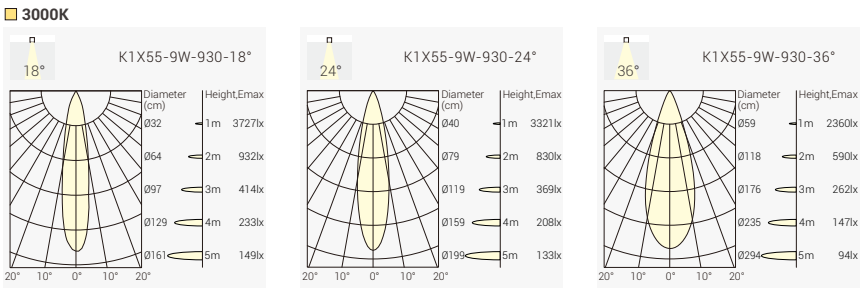


Quick Info

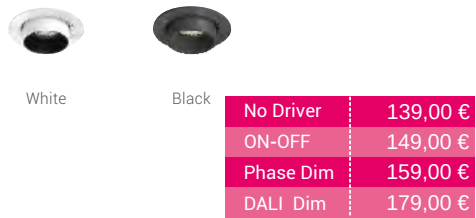
- Ceiling Cut-out: Ø80mm for Trim Version
- CITIZEN LED: 9W, CRI>90
- CCT: 2700K, 3000K, 4000K Available as Standard
- Beam Angle: 18°, 24°, 36°
- Lumen Output: Up to 800lm System Luminous Flux
- IP Class: IP20
- LED Driver: On-Off, Phase Dim, 1-10V Dim, DALI Dim, Casambi Wireless Dim



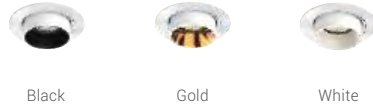
Light Distribution



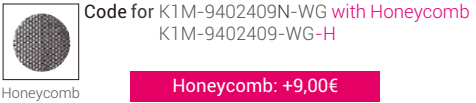
Housing Finish



Reflector Options



Optional accessory



Order Info (KENZO K1X55 in White Housing & Black Reflector as an Example)

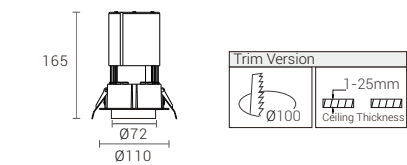
LED Power	System Power	LED Voltage	LED Current	CRI	CCT	Beam	LED Output	System Output	Code
9W	11W	36V	250mA	90	2700K	18°	850lm	700lm	K1M-9271809N-WB
						24°	850lm	700lm	K1M-9272409N-WB
						36°	850lm	700lm	K1M-9273609N-WB
					3000K	18°	950lm	720lm	K1M-9301809N-WB
						24°	950lm	720lm	K1M-9302409N-WB
						36°	950lm	720lm	K1M-9303609N-WB
					4000K	18°	1050lm	800lm	K1M-9401809N-WB
						24°	1050lm	800lm	K1M-9402409N-WB
						36°	1050lm	800lm	K1M-9403609N-WB

Code Remark: N=N(No Driver) F=F(ON-OFF) P=P(Phase Dim) A=A(1-10V 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°	09 9W	N No Driver	W White	B Black	H Honeycomb
	930 CRI>90/ 3000K	24°		F On-Off	B Black	W White	
	940 CRI>90/ 4000K	36°		P Phase Dim		G Gold	
				A 1-10V Dim			
				D DALI Dim			

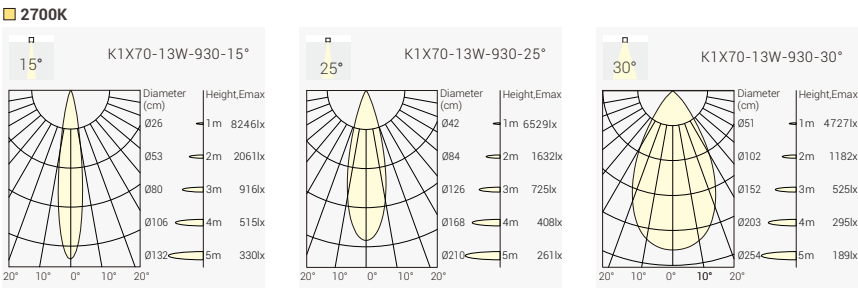
KENZO K1X70 – Recessed Adjustable Spotlight



Quick Info

- Ceiling Cut-out: Ø100mm for Trim Version
- CITIZEN LED: 13W, 18W, CRI>90
- CCT: 2700K, 3000K, 4000K Available as Standard
- Beam Angle: 15°, 25°, 30°
- Lumen Output: Up to 1700lm System Luminous Flux
- IP Class: IP20
- LED Driver: On-Off, Phase Dim, 1-10V Dim, DALI Dim, Casambi Wireless Dim

Light Distribution



Housing Finish



White Black

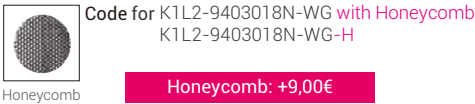
No Driver	179,00 €
ON-OFF	189,00 €
Phase Dim	199,00 €
DALI Dim	209,00 €

Reflector Options



Black Gold White

Optional accessory



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	36V	350mA	90	2700K	15°	1400lm	1100lm	K1L1-9271513N-WB
						25°	1400lm	1100lm	K1L1-9272513N-WB
						30°	1400lm	1100lm	K1L1-9273013N-WB
					3000K	15°	1500lm	1200lm	K1L1-9301513N-WB
						25°	1500lm	1200lm	K1L1-9302513N-WB
						30°	1500lm	1200lm	K1L1-9303013N-WB
					4000K	15°	1600lm	1300lm	K1L1-9401513N-WB
						25°	1600lm	1300lm	K1L1-9402513N-WB
						30°	1600lm	1300lm	K1L1-9403013N-WB
18W	21W	36V	500mA	90	2700K	15°	1800lm	1500lm	K1L2-9271518N-WB
						25°	1800lm	1500lm	K1L2-9272518N-WB
						30°	1800lm	1500lm	K1L2-9273018N-WB
					3000K	15°	2000lm	1600lm	K1L2-9301518N-WB
						25°	2000lm	1600lm	K1L2-9302518N-WB
						30°	2000lm	1600lm	K1L2-9303018N-WB
					4000K	15°	2200lm	1700lm	K1L2-9401518N-WB
						25°	2200lm	1700lm	K1L2-9402518N-WB
						30°	2200lm	1700lm	K1L2-9403018N-WB

Code Remark: N=N(No Driver) F=F(ON-OFF) P=P(Phase Dim) A=A(1-10V Dim) D=D(DALI Dim)

Coding

K1L1	-	***	**	**	*	-	*	*	-	*
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 1-10V Dim						
				D DALI Dim						

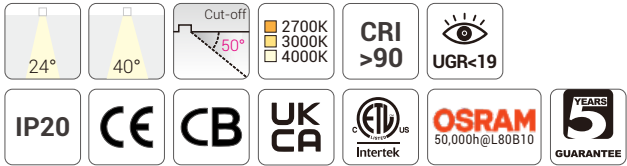
FUSION

The Narrow Linear Downlight Series
Featuring Fixed Downlights,
Adjustable Downlights,
Spotlights,
Wall Washer Downlights,
General Light Downlights.

Project: Eggen Restaurant, Norway

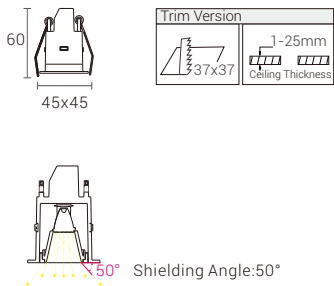


FUSION FF1 – Fixed LED Downlight

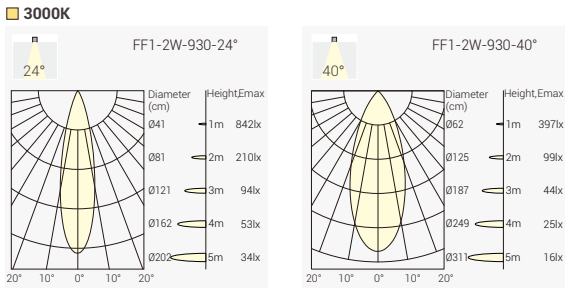


Quick Info

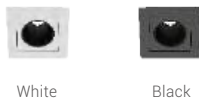
- Ceiling Cut-out: 37x37mm
- OSRAM LED: 2W, CRI>90
- CCT: 2700K, 3000K, 4000K Available as Standard
- Beam Angle: 24°, 40°
- Lumen Output: Up to 160lm System Luminous Flux
- IP Class: IP20
- LED Driver: On-Off, Phase Dim, 1-10V Dim, DALI Dim



Light Distribution



Finish



White Black

Order Info (FUSION 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	3 W	3 V	700mA	90	2700K	24°	200lm	130lm	FF1-9272402N-WB
						40°	200lm	130lm	FF1-9274002N-WB
					3000K	24°	210lm	140lm	FF1-9302402N-WB
						40°	210lm	140lm	FF1-9304002N-WB
					4000K	24°	230lm	155lm	FF1-9402402N-WB
						40°	230lm	155lm	FF1-9404002N-WB

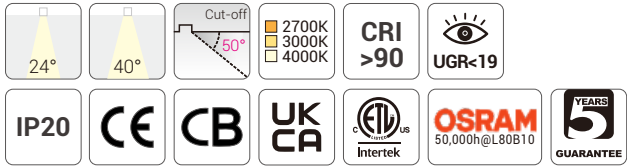
Code Remark: N=N(No Driver) F=F(ON-OFF) P=P(Phase Dim) A=A(1-10V Dim) D=D(DALI Dim)

No Driver	39,00 €
ON-OFF	49,00 €
DALI Dim	69,00 €

Coding

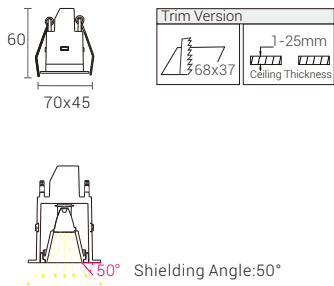
FF1	- ***	**	**	*	- *	*	- *
Model	CRI/ CCT	Beam Angle	LED Power	Control	Finish	Reflector Color	Accessory
FF1 FUSION FF1	927 CRI>90/ 2700K	24 24°	02 2W	N No Driver	W White	B Black	
	930 CRI>90/ 3000K	40 40°		F On-Off	B Black		
	940 CRI>90/ 4000K			P Phase Dim			
				A 1-10V Dim			
				D DALI Dim			

FUSION FF2 – Fixed LED Spotlight

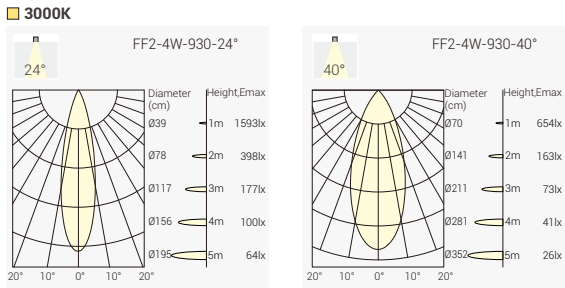


Quick Info

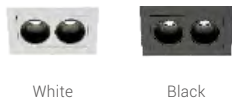
- Ceiling Cut-out: 68x37mm
- OSRAM LED: 4W, CRI>90
- CCT: 2700K, 3000K, 4000K Available as Standard
- Beam Angle: 24°, 40°
- Lumen Output: Up to 330lm System Luminous Flux
- IP Class: IP20
- LED Driver: On-Off, Phase Dim, 1-10V Dim, DALI Dim



Light Distribution



Finish



White Black

Order Info (FUSION 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	6 V	700mA	90	2700K	24°	400lm	290lm	FF2-9272404N-WB
						40°	400lm	290lm	FF2-9274004N-WB
					3000K	24°	450lm	300lm	FF2-9302404N-WB
						40°	450lm	300lm	FF2-9304004N-WB
					4000K	24°	500lm	330lm	FF2-9402404N-WB
						40°	500lm	330lm	FF2-9404004N-WB

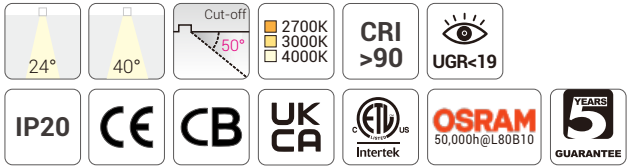
Code Remark: N=N(No Driver) F=F(ON-OFF) P=P(Phase Dim) A=A(1-10V Dim) D=D(DALI Dim)

No Driver	49,00 €
ON-OFF	59,00 €
Phase Dim	79,00 €
DALI Dim	89,00 €

Coding

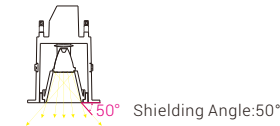
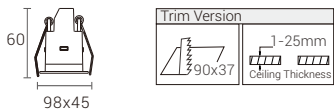
FF2	- ***	**	**	*	- *	*	- *
Model	CRI/ CCT	Beam Angle	LED Power	Control	Finish	Reflector Color	Accessory
FF2 FUSION FF2	927 CRI>90/ 2700K	24 24°	04 4W	N No Driver	W White	B Black	
	930 CRI>90/ 3000K	40 40°		F On-Off	B Black		
	940 CRI>90/ 4000K			P Phase Dim			
				A 1-10V Dim			
				D DALI Dim			

FUSION FF3 – Fixed LED Spotlight



Quick Info

- Ceiling Cut-out: 90x37mm
- OSRAM LED: 7W, CRI>90
- CCT: 2700K, 3000K, 4000K Available as Standard
- Beam Angle: 24°, 40°
- Lumen Output: Up to 500lm System Luminous Flux
- IP Class: IP20
- LED Driver: On-Off, Phase Dim, 1-10V Dim, DALI Dim



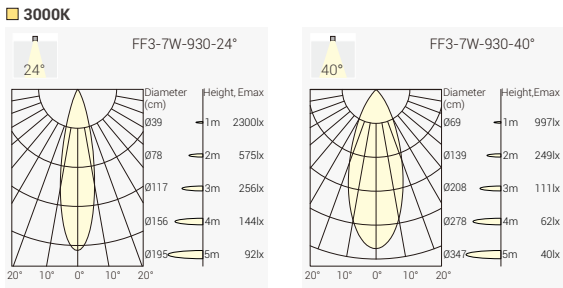
Finish



Reflector Options



Light Distribution



Order Info (FUSION 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	9 W	9V	700mA	90	2700K	24°	600lm	420lm	FF3-9272407N-WB
					3000K	24°	600lm	420lm	FF3-9274007N-WB
					4000K	24°	650lm	450lm	FF3-9302407N-WB
						40°	650lm	450lm	FF3-9304007N-WB
						24°	700lm	500lm	FF3-9402407N-WB
						40°	700lm	500lm	FF3-9404007N-WB

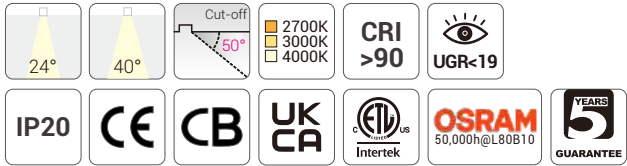
Code Remark: N=N(No Driver) F=F(ON-OFF) P=P(Phase Dim) A=A(1-10V Dim) D=D(DALI Dim)

No Driver	69,00 €
ON-OFF	79,00 €
Phase Dim	89,00 €
DALI Dim	109,00 €

Coding

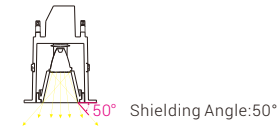
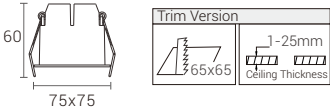
FF3	- ***	**	**	*	- *	*	- *
Model	CRI/ CCT	Beam Angle	LED Power	Control	Finish	Reflector Color	Accessory
FF3 FUSION FF3	927 CRI>90/ 2700K	24 24°	07 7W	N No Driver	W White	B Black	
	930 CRI>90/ 3000K	40 40°		F On-Off	B Black	S Specualr	
	940 CRI>90/ 4000K			P Phase Dim			
				A 1-10V Dim			
				D DALI Dim			

FUSION FF4 – Fixed LED Spotlight



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, 1-10V Dim, DALI Dim, Casambi Wireless Dim



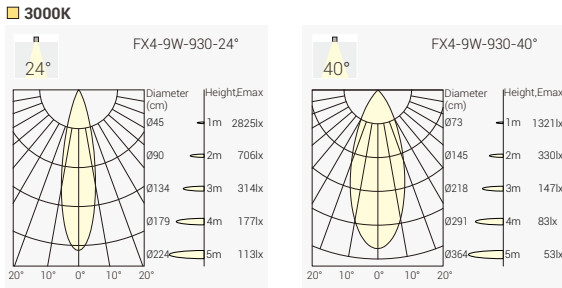
Finish



Reflector Options



Light Distribution



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	11 W	12V	700mA	90	2700K	24°	750lm	550lm	FX4-9272409N-WB
					3000K	24°	750lm	550lm	FX4-9274009N-WB
					4000K	24°	800lm	600lm	FX4-9302409N-WB
						40°	800lm	600lm	FX4-9304009N-WB
						24°	900lm	650lm	FX4-9402409N-WB
						40°	900lm	650lm	FX4-9404009N-WB

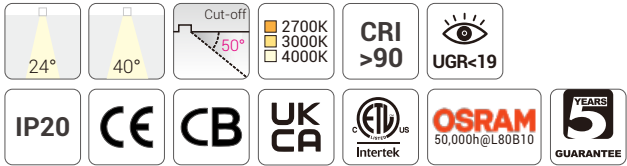
Code Remark: N=N(No Driver) F=F(ON-OFF) P=P(Phase Dim) A=A(1-10V Dim) D=D(DALI Dim)

No Driver	79,00 €
ON-OFF	89,00 €
Phase Dim	99,00 €
DALI Dim	109,00 €

Coding

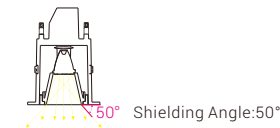
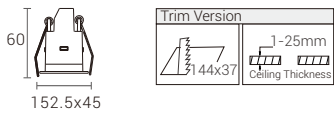
FF4	- ***	**	**	*	- *	*	- *
Model	CRI/ CCT	Beam Angle	LED Power	Control	Finish	Reflector Color	Accessory
FX4 FUSION FX4	927 CRI>90/ 2700K	24 24°	09 9W	N No Driver	W White	B Black	
	930 CRI>90/ 3000K	40 40°		F On-Off	B Black	S Specualr	
	940 CRI>90/ 4000K			P Phase Dim			
				A 1-10V Dim			
				D DALI Dim			

FUSION FF5 – Fixed LED Spotlight

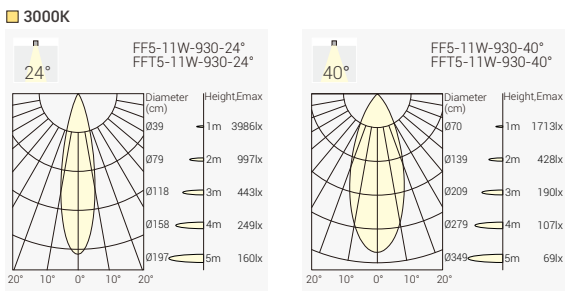


Quick Info

- Ceiling Cut-out: 144x37mm for Trim Version
- OSRAM LED: 11W, CRI>80, CRI>90
- CCT: 2700K, 3000K, 4000K Available as Standard
- Beam Angle: 24°, 40°
- Lumen Output: Up to 750lm System Luminous Flux
- IP Class: IP20
- LED Driver: On-Off, Phase Dim, 1-10V Dim, DALI Dim, Casambi Wireless Dim



Light Distribution



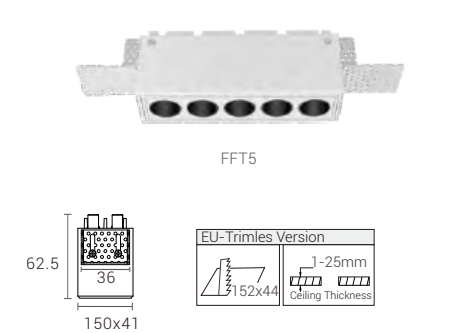
Finish



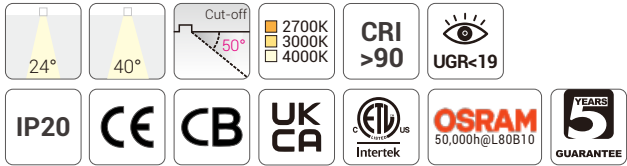
Reflector Options



Trimless Version

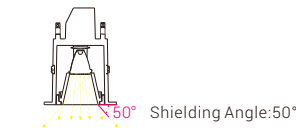
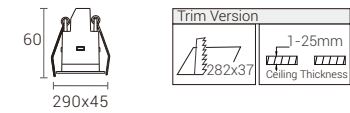


FUSION FF10 – Fixed LED Spotlight

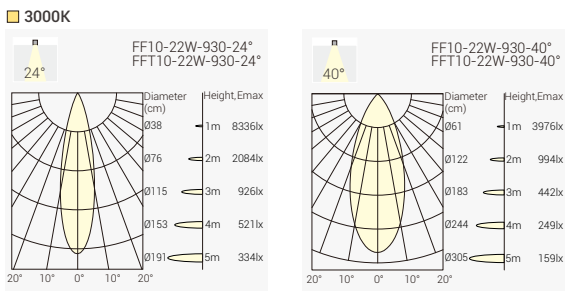


Quick Info

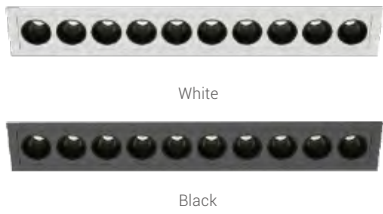
- Ceiling Cut-out: 282x37mm for Trim Version
- OSRAM LED: 22W, CRI>90
- CCT: 2700K, 3000K, 4000K Available as Standard
- Beam Angle: 24°, 40°
- Lumen Output: Up to 1650lm System Luminous Flux
- IP Class: IP20
- LED Driver: On-Off, Phase Dim, 1-10V Dim, DALI Dim, Casambi Wireless Dim



Light Distribution



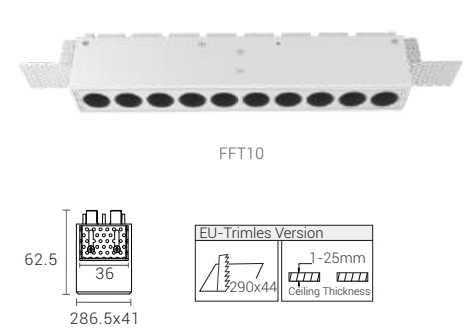
Finish



Reflector Options



Trimless Version



Order Info (FUSION 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	24°	950lm	650lm	FF5-9272411N-WB	
						40°	950lm	650lm	FF5-9274011N-WB	
						3000K	24°	1050lm	700lm	FF5-9302411N-WB
							40°	1050lm	700lm	FF5-9304011N-WB
						4000K	24°	1150lm	750lm	FF5-9402411N-WB
							40°	1150lm	750lm	FF5-9404011N-WB
Code Remark: N=N(No Driver) F=F(ON-OFF) P=P(Phase Dim) A=A(1-10V Dim) D=D(DALI Dim)										

Trimless version			
No Driver	89,00 €	No Driver	179,00 €
ON-OFF	99,00 €	ON-OFF	189,00 €
Phase Dim	109,00 €	Phase Dim	199,00 €
DALI Dim	129,00 €	DALI Dim	209,00 €

Coding

FF5	- ***	**	**	*	- *	*	- *
Model	CRI/ CCT	Beam Angle	LED Power	Control	Finish	Reflector Color	Accessory
FF5 FUSION FF5	927 CRI>90/ 2700K	24 24°	11 11W	N No Driver	W White	B Black	
FFT5 FUSION FFT5	930 CRI>90/ 3000K	40 40°		F On-Off	B Black	S Specualr	
	940 CRI>90/ 4000K			P Phase Dim			
				A 1-10V Dim			
				D DALI Dim			

Order Info (FUSION 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
22 W	24 W	30 V	700 mA	90	2700K	24°	1900lm	1400lm	FF10-9272422N-WB
						40°	1900lm	1400lm	FF10-9274022N-WB
					3000K	24°	2050lm	1500lm	FF10-9302422N-WB
						40°	2050lm	1500lm	FF10-9304022N-WB
					4000K	24°	2200lm	1650lm	FF10-9402422N-WB
						40°	2200lm	1650lm	FF10-9404022N-WB

Code Remark: N=N(No Driver) F=F(ON-OFF) P=P(Phase Dim) A=A(1-10V Dim) D=D(DALI Dim)

Trimless version			
No Driver	139,00 €	No Driver	339,00 €
ON-OFF	159,00 €	ON-OFF	359,00 €
Phase Dim	179,00 €	Phase Dim	379,00 €
DALI Dim	189,00 €	DALI Dim	389,00 €

Coding

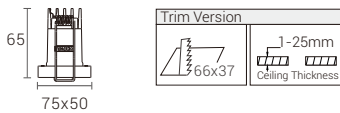
FF10	- ***	**	**	*	- *	*	- *
Model	CRI/ CCT	Beam Angle	LED Power	Control	Finish	Reflector Color	Accessory
FF10 FUSION FF10	927 CRI>90/ 2700K	24 24°	22 22W	N No Driver	W White	B Black	
FFTA FUSION FFT10	930 CRI>90/ 3000K	40 40°		F On-Off	B Black	S Specualr	
	940 CRI>90/ 4000K			P Phase Dim			
				A 1-10V Dim			
				D DALI Dim			

FUSION FF2-IP65 – Surface IP65 FUSION Downlight

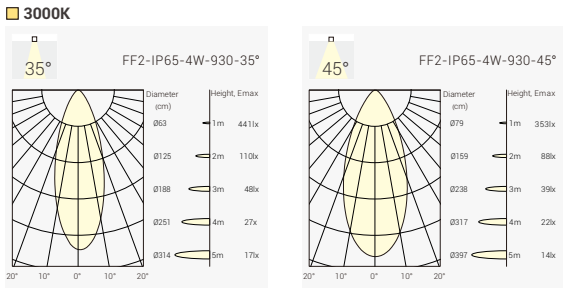


Quick Info

- 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, 1-10V 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(1-10V Dim) D=D(DALI Dim)

No Driver	109,00 €
ON-OFF	129,00 €
Phase Dim	149,00 €
DALI Dim	159,00 €

Coding

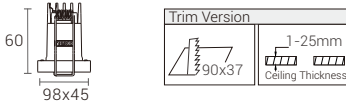
FF2	- ***	**	**	*	- *	*	- *
Model	CRI/ CCT	Beam Angle	LED Power	Control	Finish	Reflector Color	Accessory
FF2 FF2-IP65	927 CRI>90/ 2700K	35 35°	04 4W	N No Driver	W White	B Black	IP IP65
	930 CRI>90/ 3000K	45 45°		F On-Off	B Black		
	940 CRI>90/ 4000K			P Phase Dim			
				A 1-10V Dim			
				D DALI Dim			

FUSION FF3-IP65 – Surface IP65 FUSION Downlight

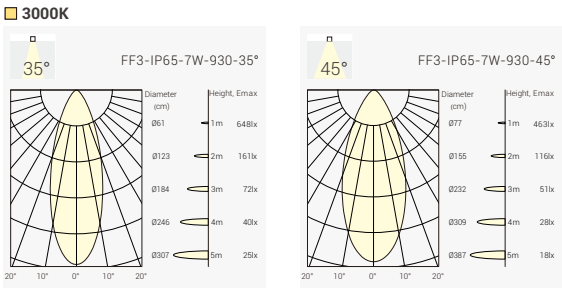


Quick Info

- Ceiling Cut-out: 90x37mm
- 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, 1-10V 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(1-10V Dim) D=D(DALI Dim)

No Driver	149,00 €
ON-OFF	159,00 €
Phase Dim	169,00 €
DALI Dim	189,00 €

Coding

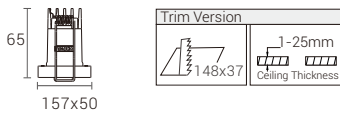
FF3	- ***	**	**	*	- *	*	- *
Model	CRI/ CCT	Beam Angle	LED Power	Control	Finish	Reflector Color	Accessory
FF3 FF3-IP65	927 CRI>90/ 2700K	35 35°	07 7W	N No Driver	W White	B Black	IP IP65
	930 CRI>90/ 3000K	45 45°		F On-Off	B Black		
	940 CRI>90/ 4000K			P Phase Dim			
				A 1-10V Dim			
				D DALI Dim			

FUSION FF5-IP65 – Surface IP65 FUSION Downlight

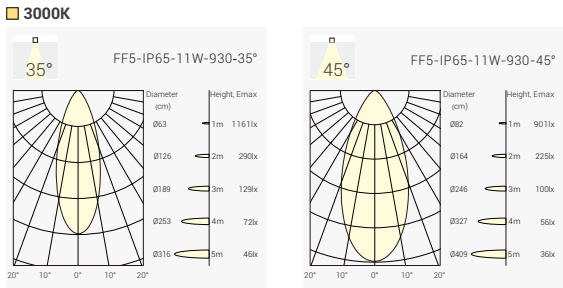


Quick Info

- 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, 1-10V 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	13 W	15V	700mA	90	2700K	35°	950lm	745lm	FF5-9273511N-WB-IP
						45°	950lm	620lm	FF5-9274511N-WB-IP
					3000K	35°	1050lm	785lm	FF5-9303511N-WB-IP
						45°	1050lm	650lm	FF5-9304511N-WB-IP
					4000K	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(1-10V Dim) D=D(DALI Dim)

No Driver	179,00 €
ON-OFF	189,00 €
Phase Dim	209,00 €
DALI° Dim	219,00 €

Coding

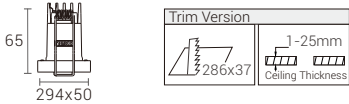
FF5	- ***	**	**	*	- *	*	- *
Model	CRI/ CCT	Beam Angle	LED Power	Control	Finish	Reflector Color	Accessory
FF5 FF5-IP65	927 CRI>90/ 2700K	35 35°	11 11W	N No Driver	W White	B Black	IP IP65
	930 CRI>90/ 3000K	45 45°		F On-Off	B Black		
	940 CRI>90/ 4000K			P Phase Dim			
				A 1-10V Dim			
				D DALI Dim			

FUSION FF10-IP65 – Surface IP65 FUSION Downlight

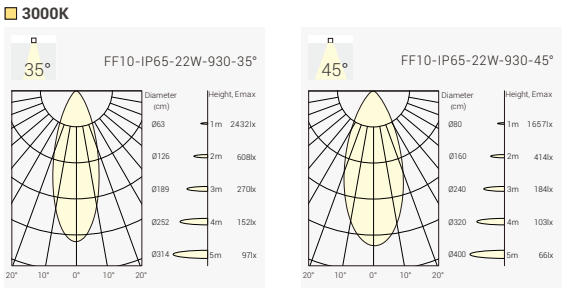


Quick Info

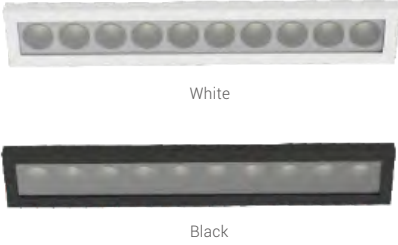
- Ceiling Cut-out: 286x37mm
- OSRAM LED: 22W, CRI>90
- CCT: 2700K, 3000K, 4000K Available as Standard
- Beam Angle: 35°, 40°
- Lumen Output: Up to 1400lm System Luminous Flux
- IP Class: IP65 from Front
- LED Driver: On-Off, Phase Dim, 1-10V Dim, DALI Dim, Casambi Wireless Dim



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	FF10-9272422N-WB-IP
						45°	1900lm	1200lm	FF10-9274022N-WB-IP
					3000K	35°	2050lm	1300lm	FF10-9302422N-WB-IP
						45°	2050lm	1250lm	FF10-9304022N-WB-IP
					4000K	35°	2200lm	1400lm	FF10-9402422N-WB-IP
						45°	2200lm	1300lm	FF10-9404022N-WB-IP

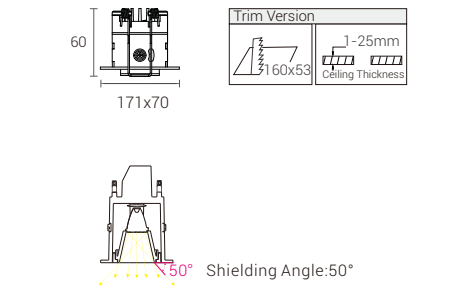
Code Remark: N=N(No Driver) F=F(ON-OFF) P=P(Phase Dim) A=A(1-10V Dim) D=D(DALI Dim)

No Driver	289,00 €
ON-OFF	309,00 €
Phase Dim	329,00 €
DALI° Dim	339,00 €

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 1-10V Dim			
				D DALI Dim			

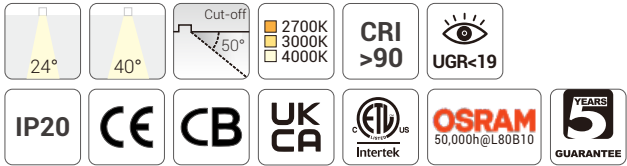
FUSION FA5– Adjustable LED Downlight



Finish



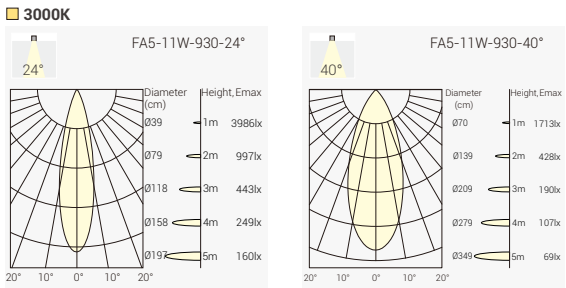
Reflector Options



Quick Info

- Ceiling Cut-out: 160x53mm for Trim Version
- OSRAM LED: 11W, CRI>90
- CCT: 2700K, 3000K, 4000K Available as Standard
- Beam Angle: 24°, 40°
- Lumen Output: Up to 750lm System Luminous Flux
- IP Class: IP20
- LED Driver: On-Off, Phase Dim, 1-10V Dim, DALI Dim, Casambi Wireless Dim

Light Distribution



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

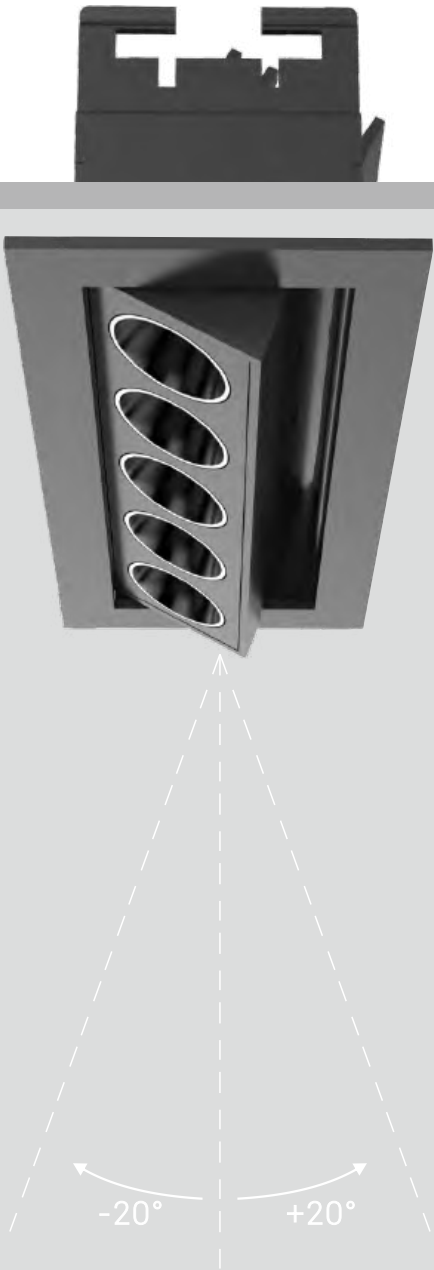
LED Power	System Power	LED Voltage	LED Current	CRI	CCT	Beam	LED Output	System Output	Code
11W	13 W	15V	700mA	90	2700K	24°	950lm	650lm	FA5-9272411N-WB
					3000K	40°	950lm	650lm	FA5-9274011N-WB
					4000K	24°	1050lm	700lm	FA5-9302411N-WB
						40°	1050lm	700lm	FA5-9304011N-WB
						24°	1150lm	750lm	FA5-9402411N-WB
						40°	1150lm	750lm	FA5-9404011N-WB

Code Remark: N=N(No Driver) F=F(ON-OFF) P=P(Phase Dim) A=A(1-10V Dim) D=D(DALI Dim)

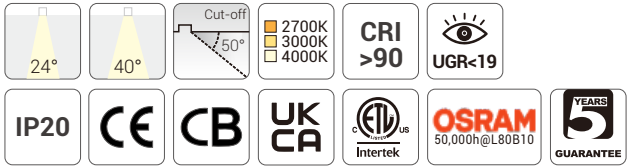
No Driver	149,00 €
ON-OFF	159,00 €
Phase Dim	169,00 €
DALI Dim	189,00 €

Coding

FA5	- ***	**	**	*	- *	*	- *
Model	CRI/ CCT	Beam Angle	LED Power	Control	Finish	Reflector Color	Accessory
FA5 FUSION FA5	927 CRI>90/ 2700K	24 24°	11 11W	N No Driver	W White	B Black	
	930 CRI>90/ 3000K	40 40°		F On-Off	B Black	S Specular	
	940 CRI>90/ 4000K			P Phase Dim			
				A 1-10V Dim			
				D DALI Dim			

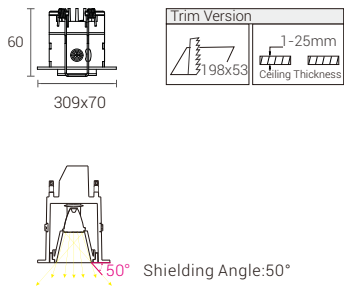


FUSION FA10 – Adjustable LED Downlight

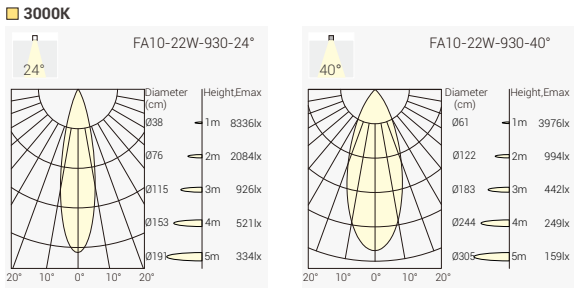


Quick Info

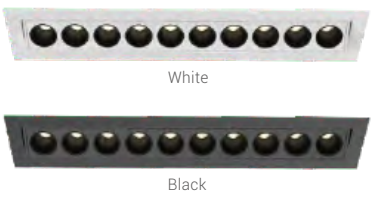
- Ceiling Cut-out: 198x53mm for Trim Version
- OSRAM LED: 22W, CRI>90
- CCT: 2700K, 3000K, 4000K Available as Standard
- Beam Angle: 24°, 40°
- Lumen Output: Up to 1650lm System Luminous Flux
- IP Class: IP20
- LED Driver: On-Off, Phase Dim, 1-10V Dim, DALI Dim, Casambi Wireless Dim



Light Distribution



Finish



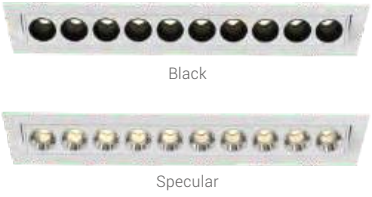
Order Info (FUSION FFA10 in White Trim & Black Reflector as an Example)

LED Power	System Power	LED Voltage	LED Current	CRI	CCT	Beam	LED Output	System Output	Code
22W	24W	30V	700mA	90	2700K	24°	1900lm	1400lm	FA10-9272422N-WB
					3000K	40°	1900lm	1400lm	FA10-9274022N-WB
					4000K	24°	2050lm	1500lm	FA10-9302422N-WB
						40°	2050lm	1500lm	FA10-9304022N-WB
						24°	2200lm	1650lm	FA10-9402422N-WB
						40°	2200lm	1650lm	FA10-9404022N-WB

Code Remark: N=N(No Driver) F=F(ON-OFF) P=P(Phase Dim) A=A(1-10V Dim) D=D(DALI Dim)

No Driver	249,00 €
ON-OFF	259,00 €
Phase Dim	289,00 €
DALI Dim	299,00 €

Reflector Options



Coding

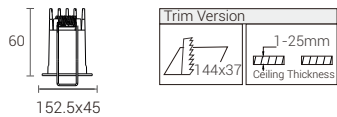
FA10	- ***	**	**	*	- *	*	- *
Model	CRI/ CCT	Beam Angle	LED Power	Control	Finish	Reflector Color	Accessory
FA10 FUSION FA10	927 CRI>90/ 2700K	24 24°	22 22W	N No Driver	W White	B Black	
	930 CRI>90/ 3000K	40 40°		F On-Off	B Black	S Specular	
	940 CRI>90/ 4000K			P Phase Dim			
				A 1-10V Dim			
				D DALI Dim			

FUSION FW5 – Wall Washer LED Downlight

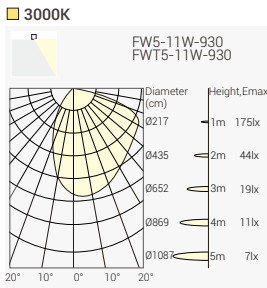


Quick Info

- 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, 1-10V Dim, DALI Dim, Casambi Wireless Dim



Light Distribution



Finish



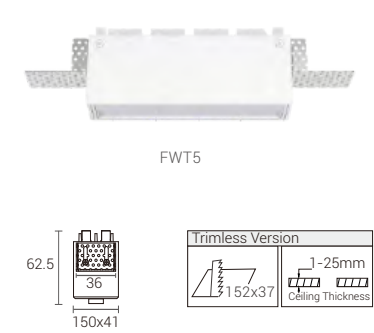
Order Info (FUSION FW5 in White Trim & Matt Reflector as an Example)

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(1-10V Dim) D=D(DALI Dim)

Trimless version			
No Driver	129,00 €	No Driver	209,00 €
ON-OFF	139,00 €	ON-OFF	219,00 €
Phase Dim	159,00 €	Phase Dim	229,00 €
DALI Dim	169,00 €	DALI Dim	249,00 €

Trimless Version



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 1-10V Dim			
				D DALI Dim			

FUSION FW10 – Wall Washer LED Downlight



Wall Washer

2700K
3000K
4000K

CRI
>90

IP20

CE

CB

UK
CA

Intertek

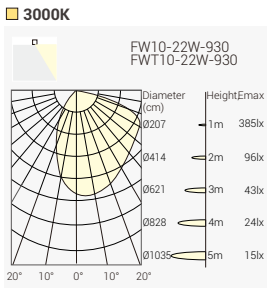
50,000h@L80B10

5 YEARS
GUARANTEE

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, 1-10V Dim, DALI Dim, Casambi Wireless Dim

Light Distribution



Finish



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

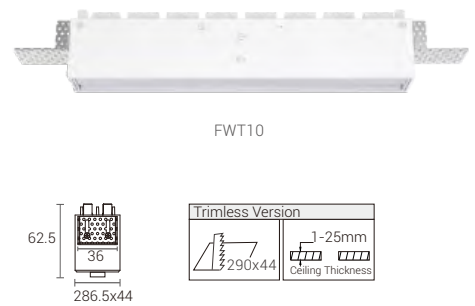
LED Power	System Power	LED Voltage	LED Current	CRI	CCT	Beam	LED Output	System Output	Code
22W	24W	30V	700mA	90	2700K	WW	2000lm	1000lm	FW10-927WW22N-WM
					3000K	WW	2200lm	1100lm	FW10-930WW22N-WM
					4000K	WW	2400lm	1200lm	FW10-940WW22N-WM

Code Remark: N=N(No Driver) F=F(ON-OFF) P=P(Phase Dim) A=A(1-10V Dim) D=D(DALI Dim)

Trimless version

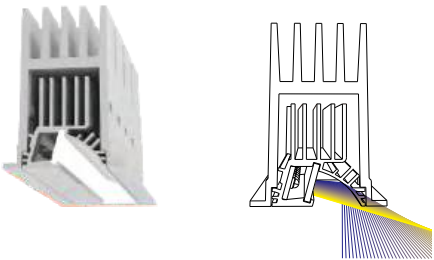
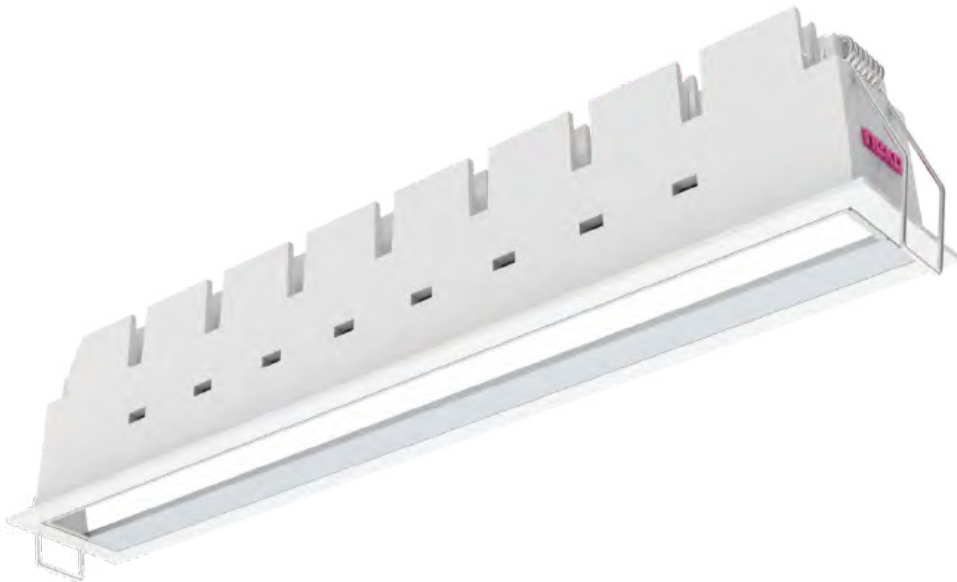
No Driver	219,00 €	No Driver	369,00 €
ON-OFF	229,00 €	ON-OFF	389,00 €
Phase Dim	249,00 €	Phase Dim	409,00 €
DALI Dim	259,00 €	DALI Dim	419,00 €

Trimless Version



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	
FWTA FUSION FWT10	930 CRI>90/ 3000K			F On-Off	B Black		
	940 CRI>90/ 4000K			P Phase Dim			
				A 1-10V Dim			
				D DALI Dim			



High quality wall washer illumination

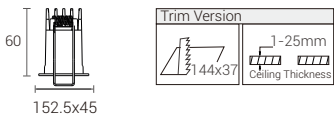


FUSION FG5 – General LED Downlight

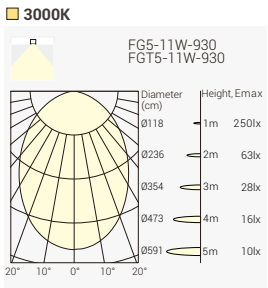


Quick Info

- 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, 1-10V Dim, DALI Dim, Casambi Wireless Dim



Light Distribution



Finish



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

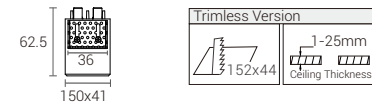
LED Power	System Power	LED Voltage	LED Current	CRI	CCT	Beam	LED Output	System Output	Code
11W	13W	15V	700mA	90	2700K	75°	900lm	330lm	FG5-9277511N-WB
					3000K	75°	950lm	350lm	FG5-9277511N-WB
					4000K	75°	1050lm	400lm	FG5-9307511N-WB

Code Remark: N=N(No Driver) F=F(ON-OFF) P=P(Phase Dim) A=A(1-10V Dim) D=D(DALI Dim)

Trimless version

No Driver	109,00 €	No Driver	169,00 €
ON-OFF	119,00 €	ON-OFF	179,00 €
Phase Dim	129,00 €	Phase Dim	189,00 €
DALI Dim	149,00 €	DALI Dim	199,00 €

Trimless Version



Coding

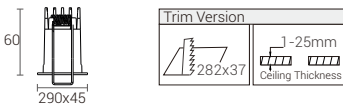
FG5	- ***	**	**	*	- *	*	- *
Model	CRI/ CCT	Beam Angle	LED Power	Control	Finish	Reflector Color	Accessory
FG5 FUSION FG5	927 CRI>90/ 2700K	75 75°	11 11W	N No Driver	W White	B Black	
FGT5 FUSION FGT5	930 CRI>90/ 3000K			F On-Off	B Black		
	940 CRI>90/ 4000K			P Phase Dim			
				A 1-10V Dim			
				D DALI Dim			

FUSION FG10 – General LED Downlight

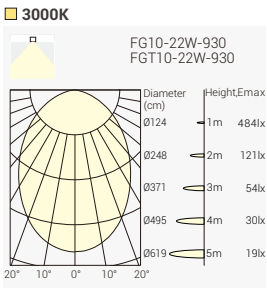


Quick Info

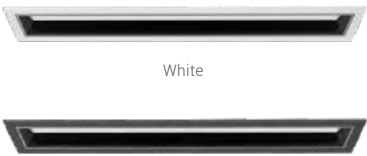
- Ceiling Cut-out: Ø55mm for Trim Version
- OSRAM LED: 22W, CRI>90
- CCT: 2700K, 3000K, 4000K Available as Standard
- Beam Angle: 75°
- Lumen Output: Up to 850lm System Luminous Flux
- IP Class: IP20
- LED Driver: On-Off, Phase Dim, 1-10V Dim, DALI Dim, Casambi Wireless Dim



Light Distribution



Finish



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

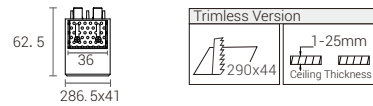
LED Power	System Power	LED Voltage	LED Current	CRI	CCT	Beam	LED Output	System Output	Code
22W	24W	30V	700mA	90	2700K	75°	2000lm	750lm	FG10-9277522N-WB
					3000K	75°	2200lm	800lm	FG10-9307522N-WB
					4000K	75°	2400lm	850lm	FG10-9407522N-WB

Code Remark: N=N(No Driver) F=F(ON-OFF) P=P(Phase Dim) A=A(1-10V Dim) D=D(DALI Dim)

Trimless version

No Driver	189,00 €	No Driver	289,00 €
ON-OFF	199,00 €	ON-OFF	309,00 €
Phase Dim	219,00 €	Phase Dim	329,00 €
DALI Dim	229,00 €	DALI Dim	339,00 €

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	
FGTA FUSION FGT10	930 CRI>90/ 3000K			F On-Off	B Black		
	940 CRI>90/ 4000K			P Phase Dim			
				A 1-10V Dim			
				D DALI Dim			

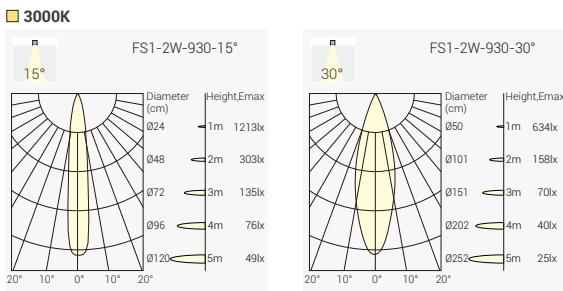
FUSION FS1 – Adjustable Spotlight



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-Off, 1-10V 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
					3000K	30°	200lm	130lm	FS1-9273002N-WN
						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(1-10V Dim) D=D(DALI Dim)

No Driver	79,00 €
ON-OFF	89,00 €
DALI Dim	119,00 €

Coding

FS1	- ***	**	**	*	- *	*	- *
Model	CRI/ CCT	Beam Angle	LED Power	Control	Finish	Reflector Color	Accessory
FS1	927	15	02	N	W	N	
FUSION FS1	CRI>90/ 2700K	15°	2W	No Driver	White	None	
	930	30		F	B		
	CRI>90/ 3000K	30°		On-Off	Black		
	940			A			
	CRI>90/ 4000K			1-10V Dim			
*In same BRIDGELUX LED chip as FUSION G2 series is optional.							
				D			
				DALI Dim			

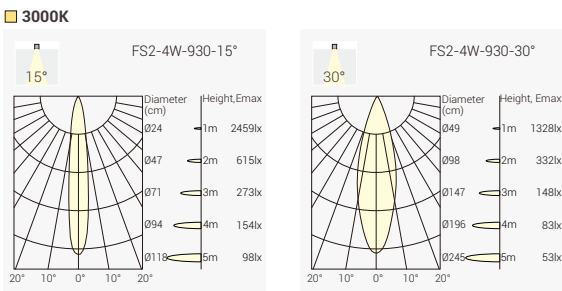
FUSION FS2 – Adjustable Spotlight



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, 1-10V 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
					3000K	30°	400lm	280lm	FS2-9273004N-WN
						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(1-10V Dim) D=D(DALI Dim)

No Driver	129,00 €
ON-OFF	149,00 €
Phase Dim	159,00 €
DALI Dim	169,00 €

Coding

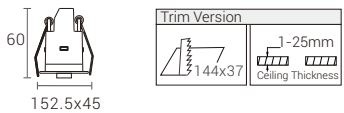
FS2	- ***	**	**	*	- *	*	- *
Model	CRI/ CCT	Beam Angle	LED Power	Control	Finish	Reflector Color	Accessory
FS2	927	15	04	N	W	N	
FUSION FS2	CRI>90/ 2700K	15°	4W	No Driver	White	None	
	930	30		F	B		
	CRI>90/ 3000K	30°		On-Off	Black		
	940			P			
	CRI>90/ 4000K			Phase Dim			
*In same BRIDGELUX LED chip as FUSION G2 series is optional.							
				A			
				1-10V Dim			
				D			
				DALI Dim			

FUSION FS3– Adjustable Spotlight

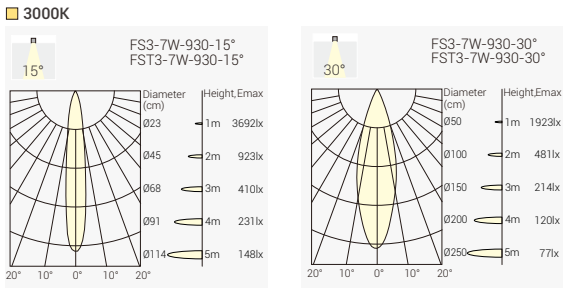


Quick Info

- 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, 1-10V Dim, DALI Dim



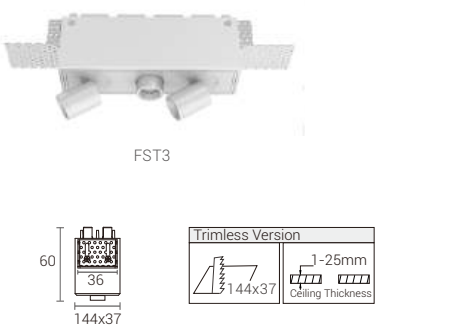
Light Distribution



Finish



Trimless Version



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	9 V	700mA	90	2700K	15°	600lm	420lm	FS3-9271507N-WN
						30°	600lm	420lm	FS3-9273007N-WN
					3000K	15°	650lm	450lm	FS3-9301507N-WN
						30°	650lm	450lm	FS3-9303007N-WN
					4000K	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(1-10V Dim) D=D(DALI Dim)

Trimless version			
No Driver	189,00 €	No Driver	279,00 €
ON-OFF	199,00 €	ON-OFF	289,00 €
Phase Dim	209,00 €	Phase Dim	299,00 €
DALI Dim	229,00 €	DALI Dim	309,00 €

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 1-10V Dim			
				D DALI Dim			

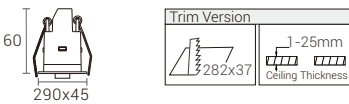
*In same BRIDGELUX LED chip as FUSION G2 series is optional.

FUSION FS6– Adjustable Spotlight

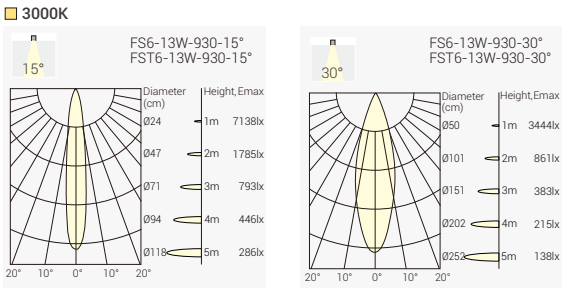


Quick Info

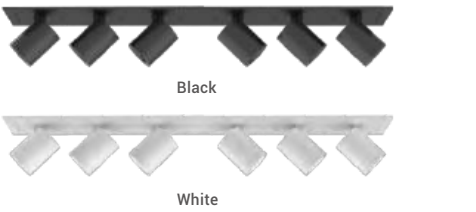
- Ceiling Cut-out: 282x37mm for Trim Version
- OSRAM LED: 13W, CRI>90
- CCT: 2700K, 3000K, 4000K Available as Standard
- Beam Angle: 15°, 30°
- Lumen Output: Up to 900lm System Luminous Flux
- IP Class: IP20
- LED Driver: On-Off, Phase Dim, 1-10V Dim, DALI Dim, Casambi Wireless Dim



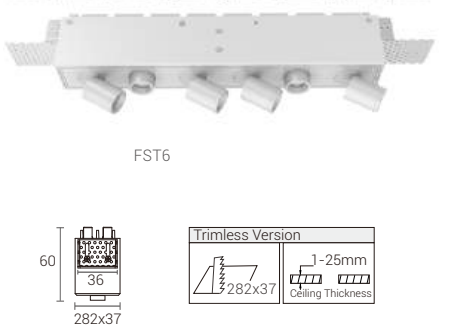
Light Distribution



Finish



Trimless Version



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(1-10V Dim) D=D(DALI Dim)

Trimless version			
No Driver	349,00 €	No Driver	489,00 €
ON-OFF	359,00 €	ON-OFF	499,00 €
Phase Dim	379,00 €	Phase Dim	509,00 €
DALI Dim	389,00 €	DALI Dim	519,00 €

Coding

FS6	- ***	**	**	*	- *	*	- *
Model	CRI/ CCT	Beam Angle	LED Power	Control	Finish	Reflector Color	Accessory
FS6 FUSION FS6	927 CRI>90/ 2700K	15 15°	22 22W	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 1-10V Dim			
				D DALI Dim			

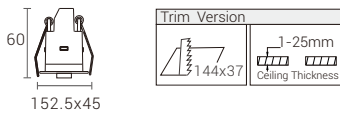
*In same BRIDGELUX LED chip as FUSION G2 series is optional.

FUSION FF3-FS3 – Adjustable Spotlight

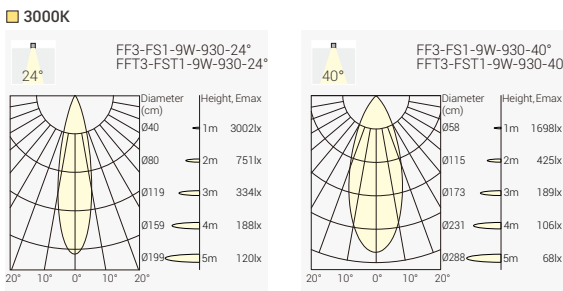


Quick Info

- 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, 1-10V Dim, DALI Dim, Casambi Wireless Dim



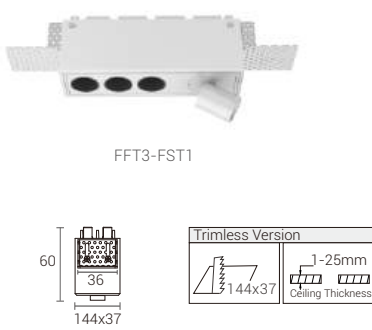
Light Distribution



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	12 V	700mA	90	2700K	24°	750lm	500lm	FFS1-9272409N-WB
						40°	750lm	500lm	FFS1-9274009N-WB
					3000K	24°	800lm	550lm	FFS1-9302409N-WB
						40°	800lm	550lm	FFS1-9304009N-WB
					4000K	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(1-10V Dim) D=D(DALI Dim)

Trimless version

No Driver	139,00 €	No Driver	219,00 €
ON-OFF	149,00 €	ON-OFF	229,00 €
Phase Dim	159,00 €	Phase Dim	239,00 €
DALI Dim	179,00 €	DALI Dim	259,00 €

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 1-10V Dim			
				D DALI Dim			

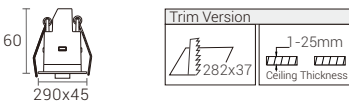
*In same BRIDGELUX LED chip as FUSION G2 series is optional.

FUSION FF6-FS2 – Adjustable Spotlight

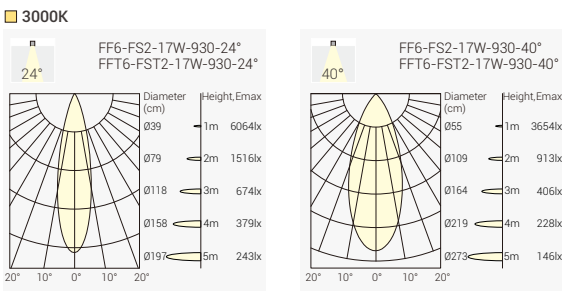


Quick Info

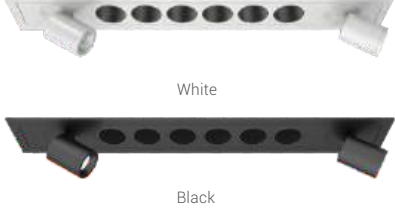
- Ceiling Cut-out: 282x37mm for Trim Version
- OSRAM LED: 17W, CRI>90
- CCT: 2700K, 3000K, 4000K Available as Standard
- Beam Angle: 24°, 40°
- Lumen Output: Up to 1200lm System Luminous Flux
- IP Class: IP20
- LED Driver: On-Off, Phase Dim, 1-10V Dim, DALI Dim, Casambi Wireless Dim



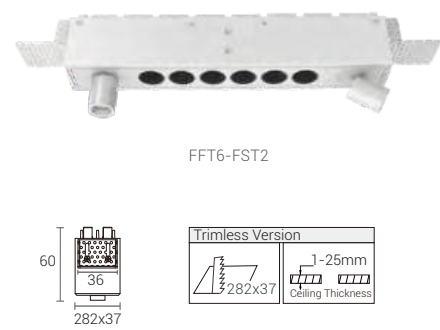
Light Distribution



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	24	700mA	90	2700K	24°	1500lm	1050lm	FFS2-9272417N-WB
						40°	1500lm	1050lm	FFS2-9274017N-WB
					3000K	24°	1600lm	1100lm	FFS2-9302417N-WB
						40°	1600lm	1100lm	FFS2-9304017N-WB
					4000K	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(1-10V Dim) D=D(DALI Dim)

Trimless version

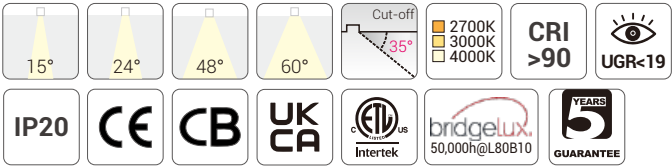
No Driver	229,00 €	No Driver	369,00 €
ON-OFF	239,00 €	ON-OFF	379,00 €
Phase Dim	249,00 €	Phase Dim	399,00 €
DALI Dim	269,00 €	DALI Dim	409,00 €

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 1-10V Dim			
				D DALI Dim			

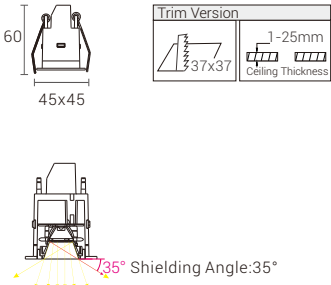
*In same BRIDGELUX LED chip as FUSION G2 series is optional.

FUSION G2 FF1 – Fixed LED Downlight

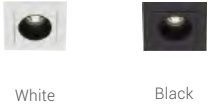


Quick Info

- 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, 1-10V Dim, DALI Dim



Finish



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

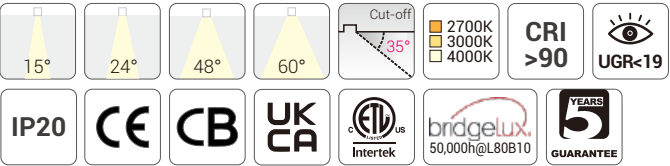
Code Remark: N=N(No Driver) F=F(On-OFF) P=P(Phase Dim) A=A(1-10V Dim) D=D(DALI Dim)

No Driver	39,00 €
ON-OFF	49,00 €
Phase Dim	69,00 €
DALI Dim	79,00 €

Coding

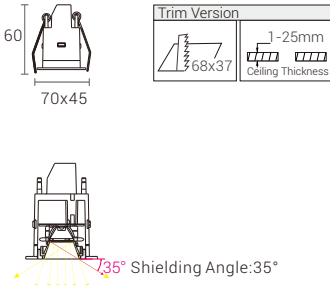
FF1G2	- ***	**	**	*	- *	*	- *
Model	CRI/ CCT	Beam Angle	LED Power	Control	Finish	Reflector Color	Accessory
FF1G2 FUSION G2 FF1	927 CRI>90/ 2700K	15° 15°	02 2W	N No Driver	W White	B Black	
	930 CRI>90/ 3000K	24° 24°		F On-Off	B Black		
	940 CRI>90/ 4000K	48° 48°		P Phase Dim			
		60° 60°		A 1-10V Dim			
				D DALI Dim			

FUSION G2 FF2 – Fixed LED Downlight

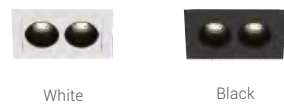


Quick Info

- Ceiling Cut-out: 68x37mm
- Bridgelux LED: 4W, CRI>90
- CCT: 2700K, 3000K, 4000K Available as Standard
- Beam Angle: 15°, 24°, 48°, 24°
- Lumen Output: Up to 420lm System Luminous Flux
- IP Class: IP20
- LED Driver: On-Off, Phase Dim, 1-10V Dim, DALI Dim



Finish



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

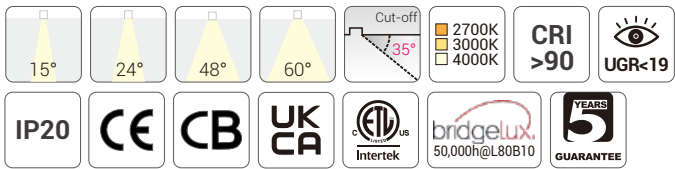
LED Power	System Power	LED Voltage	LED Current	CRI	CCT	Beam	LED Output	System Output	Code	
4W	6W	6V	700mA	90	2700K	15°	460lm	380lm	FF2G2-8271510N-WB	
						24°	460lm	350lm	FF2G2-8272410N-WB	
						48°	460lm	350lm	FF2G2-8274810N-WB	
						60°	460lm	350lm	FF2G2-8276010N-WB	
						3000K	15°	480lm	400lm	FF2G2-8301510N-WB
							24°	480lm	360lm	FF2G2-8302410N-WB
					48°		480lm	360lm	FF2G2-8304810N-WB	
					60°		480lm	360lm	FF2G2-8306010N-WB	
					4000K	15°	510lm	420lm	FF2G2-8401510N-WB	
						24°	510lm	380lm	FF2G2-8402410N-WB	
						48°	510lm	380lm	FF2G2-8404810N-WB	
						60°	510lm	380lm	FF2G2-8406010N-WB	
Code Remark: N=N(No Driver) F=F(ON-OFF) P=P(Phase Dim) A=A(1-10V Dim) D=D(DALI Dim)										

No Driver	49,00 €
ON-OFF	59,00 €
Phase Dim	79,00 €
DALI Dim	89,00 €

Coding

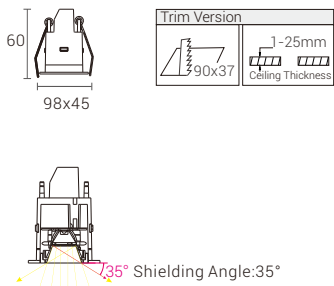
FF2G2	- ***	**	**	*	- *	*	- *
Model	CRI/ CCT	Beam Angle	LED Power	Control	Finish	Reflector Color	Accessory
FF2G2 FUSION G2 FF2	927 CRI>90/ 2700K	15° 15°	04 4W	N No Driver	W White	B Black	
	930 CRI>90/ 3000K	24° 24°		F On-Off	B Black		
	940 CRI>90/ 4000K	48° 48°		P Phase Dim			
		60° 60°		A 1-10V Dim			
				D DALI Dim			

FUSION G2 FF3 – Fixed LED 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, 1-10V Dim, DALI Dim



Finish



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

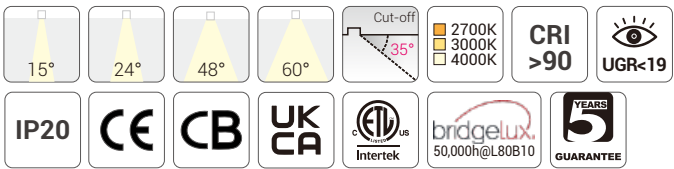
LED Power	System Power	LED Voltage	LED Current	CRI	CCT	Beam	LED Output	System Output	Code
7W	9W	9V	700mA	80	2700K	15°	700lm	560lm	FF3G2-9271507N-WB
						24°	700lm	500lm	FF3G2-9272407N-WB
						48°	700lm	500lm	FF3G2-9274807N-WB
						60°	700lm	500lm	FF3G2-9276007N-WB
					3000K	15°	720lm	580lm	FF3G2-9301507N-WB
						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

No Driver	79,00 €
ON-OFF	89,00 €
Phase Dim	99,00 €
DALI Dim	109,00 €

Coding

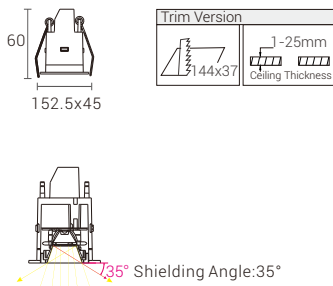
FF3G2	- ***	**	**	*	- *	*	- *
Model	CRI/ CCT	Beam Angle	LED Power	Control	Finish	Reflector Color	Accessory
FF3G2	927	15	07	N	W	B	
FUSION G2 FF3	CRI>90/ 2700K	15°	7W	No Driver	White	Black	
	930	24		F	B		
	CRI>90/ 3000K	24°		On-Off	Black		
	940	48		P			
	CRI>90/ 4000K	48°		Phase Dim			
		60		A			
		60°		1-10V Dim			
				D			
				DALI Dim			

FUSION G2 FF5 – Fixed LED Downlight

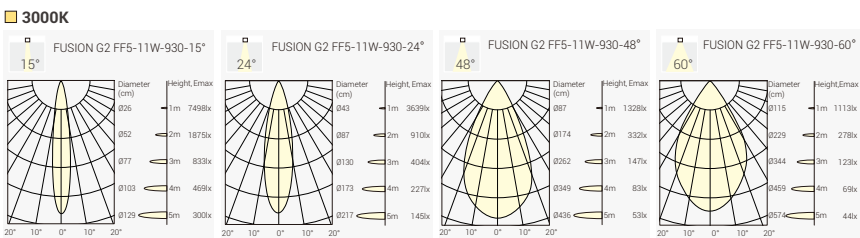


Quick Info

- 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, 1-10V Dim, DALI Dim, Casambi Wireless Dim



Light Distribution



Finish



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

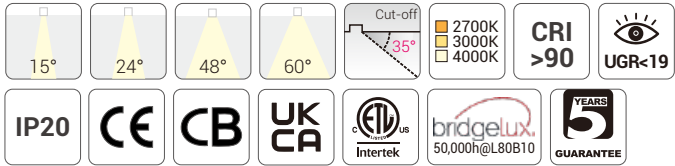
LED Power	System Power	LED Voltage	LED Current	CRI	CCT	Beam	LED Output	System Output	Code
11W	13W	15V	700mA	90	2700K	15°	1150lm	870lm	FF5G2-9271511N-WB
						24°	1150lm	830lm	FF5G2-9272411N-WB
						48°	1150lm	830lm	FF5G2-9274811N-WB
						60°	1150lm	830lm	FF5G2-9276011N-WB
					3000K	15°	1200lm	900lm	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

Trimless version			
No Driver	89,00 €	No Driver	169,00 €
ON-OFF	99,00 €	ON-OFF	179,00 €
Phase Dim	109,00 €	Phase Dim	189,00 €
DALI Dim	129,00 €	DALI Dim	209,00 €

Coding

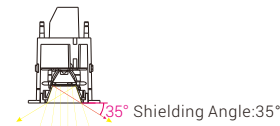
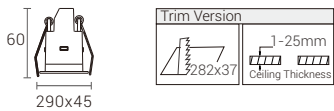
FF5G2	- ***	**	**	*	- *	*	- *
Model	CRI/ CCT	Beam Angle	LED Power	Control	Finish	Reflector Color	Accessory
FF5G2	927	15	11	N	W	B	
FUSION G2 FF5	CRI>90/ 2700K	15°	11W	No Driver	White	Black	
FF5G2	930	24		F	B		
FUSION G2 FFT5	CRI>90/ 3000K	24°		On-Off	Black		
	940	48		P			
	CRI>90/ 4000K	48°		Phase Dim			
		60		A			
		60°		1-10V Dim			
				D			
				DALI Dim			

FUSION G2 FF10 – Fixed LED 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, 1-10V Dim, DALI Dim, Casambi Wireless Dim



Finish



White

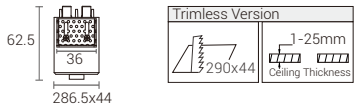


Black

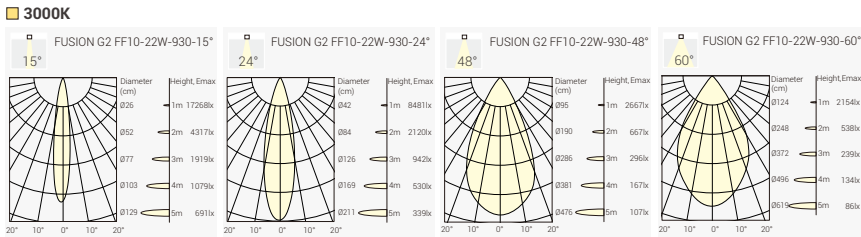
Trimless Version



FUSION G2 FFT10



Light Distribution



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
					3000K	60°	2300lm	1850lm	FF10G2-9276022N-WB
						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(1-10V Dim) D=D(DALI Dim)

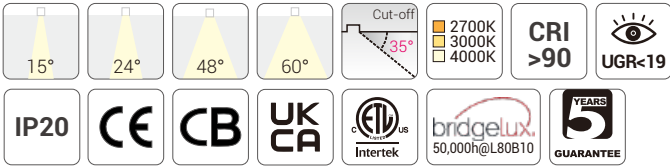
Trimless version

No Driver	139,00 €	No Driver	329,00 €
ON-OFF	159,00 €	ON-OFF	339,00 €
Phase Dim	179,00 €	Phase Dim	359,00 €
DALI Dim	189,00 €	DALI Dim	369,00 €

Coding

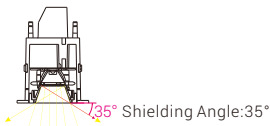
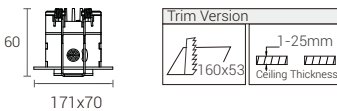
FF10G2	-	***	**	**	*	-	*	*	-	*
Model	CRI/ CCT	Beam Angle	LED Power	Control	Finish	Reflector Color	Accessory			
FF10G2 FUSION G2 FF10	927 CRI>90/ 2700K	15 15°	22 22W	N No Driver	W White	B Black				
FFT10G2 FUSION G2 FFT10	930 CRI>90/ 3000K	24 24°		F On-Off	B Black					
	940 CRI>90/ 4000K	48 48°		P Phase Dim						
		60 60°		A 1-10V Dim						
				D DALI Dim						

FUSION G2 FA5 – Adjustable LED Downliht

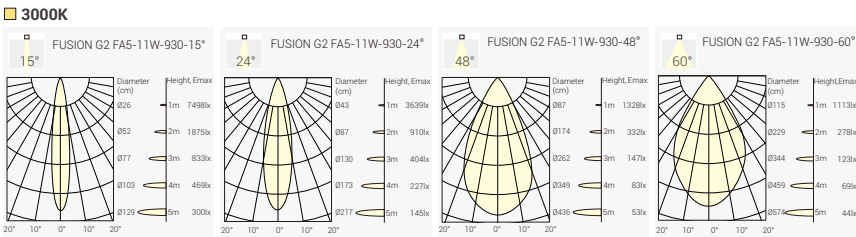


Quick Info

- 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, 1-10V Dim, DALI Dim, Casambi Wireless Dim



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	FA5G2-9301511N-WB
						24°	1200lm	850lm	FA5G2-9302411N-WB
						48°	1200lm	850lm	FA5G2-9304811N-WB
						60°	1200lm	850lm	FA5G2-9306011N-WB
					4000K	15°	1300lm	950lm	FA5G2-9401511N-WB
						24°	1300lm	900lm	FA5G2-9402411N-WB
						48°	1300lm	900lm	FA5G2-9404811N-WB
						60°	1300lm	900lm	FA5G2-9406011N-WB

Code Remark: N=N(No Driver) F=F(ON-OFF) P=P(Phase Dim) A=A(1-10V Dim) D=D(DALI Dim)

No Driver	149,00 €
ON-OFF	159,00 €
Phase Dim	169,00 €
DALI Dim	189,00 €

Coding

FA5G2	-	***	**	**	*	-	*	*	-	*
Model	CRI/ CCT	Beam Angle	LED Power	Control	Finish	Reflector Color	Accessory			
FA5G2 FUSION G2 FA5	927 CRI>90/ 2700K	15 15°	11 11W	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 1-10V Dim						
				D DALI Dim						

FUSION G2 FA10 – Adjustable LED Downliht



15°

24°

48°

60°

Cut-off

35°

2700K

3000K

4000K

CRI >90

UGR<19

IP20

CE

CB

UK CA

ETL

Intertek

bridgelux

50,000h@L80B10

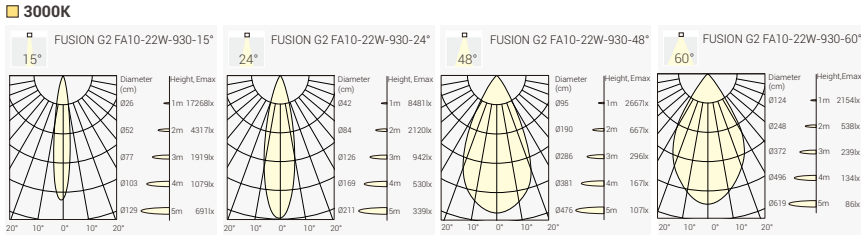
5 YEARS

GUARANTEE

Quick Info

- Ceiling Cut-out: 198x53mm 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, 1-10V Dim, DALI Dim, Casambi Wireless Dim

Light Distribution



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(1-10V Dim) D=D(DALI Dim)

Code Remark: N=N(No Driver) F=F(ON-OFF) P=P(Phase Dim) A=A(1-10V Dim) D=D(DALI Dim)

No Driver	249,00 €
ON-OFF	259,00 €
Phase Dim	279,00 €
DALI Dim	289,00 €

Coding

FA10G2		-	***	**	**	*	-	*	*	-	*
Model	CRI/ CCT	Beam Angle	LED Power	Control	Finish	Reflector Color	Accessory				
FA10G2 FUSION G2 FA10	927	15	22	N	W	B					
	CRI>90/ 2700K	15°	22W	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°		1-10V Dim							
				D							
			DALI Dim								

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FUSION

Linear System

Modular design flexible linear profile system
Light line with 50mm profile width, customized lengths
Pendant, surface, trimless recessed, trim recessed
Opal, accent light, spotlight, wall washer optics
Can also put FUSION downlights into profile
On-Off, Phase Dim, 1-10V Dim, DALI Dim



FUSION Linear System – Modular Design Flexible Linear Profile System



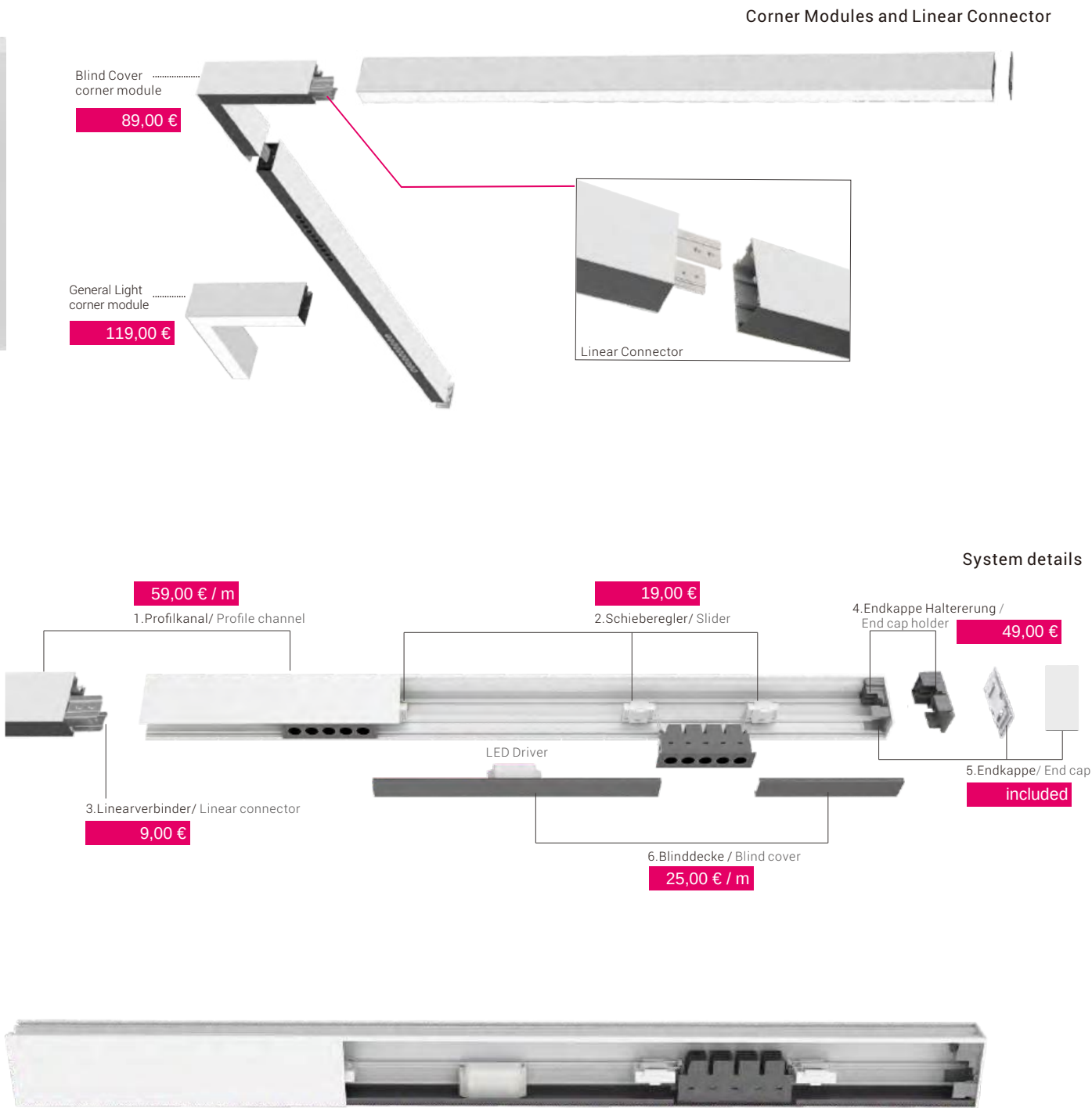
Inserts



Covers

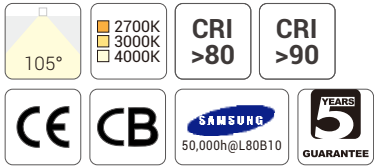


Mounting Kits



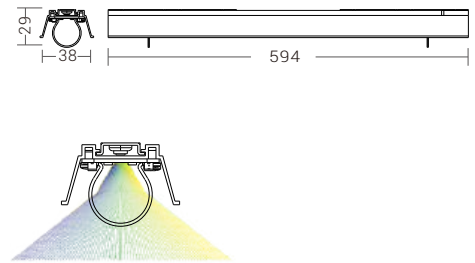
Intelligentes Linear-Profildesign Smart linear profile design
Einfachste Installation der Fusion-Einbauleuchte in den Profilkanal Easy to install fusion downlight into profile channel

FUSION Linear System – General Light Module

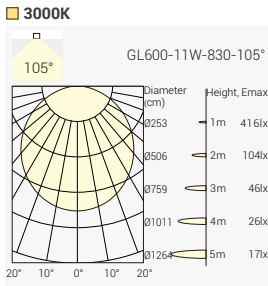


Quick Info

- 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: ON-OFF, Phase Dim, 1-10V Dim, DALI Dim



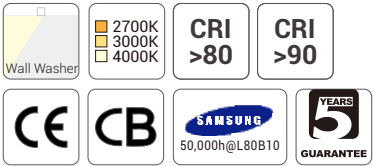
Light Distribution



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°	1600lm	1200lm	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(1-10V Dim) D=D(DALI Dim)										
No Driver		79,00 €								

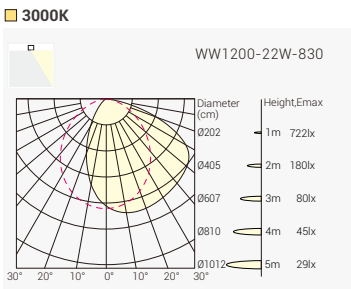
FUSION Linear System – Wall Washer Light Module



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: ON-OFF, Phase Dim, 1-10V Dim, DALI Dim

Light Distribution

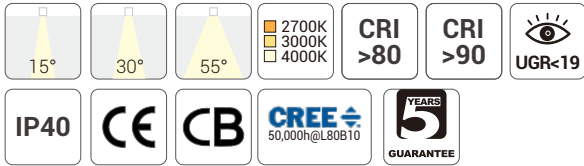
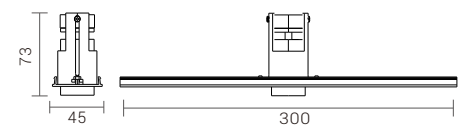


Order Info

LED Power	System Power	LED Voltage	LED Current	CRI	CCT	Beam	LED Output	System Output	Code
22W	26W	46V	500mA	80	2700K 3000K 4000K	WW WW WW	3200lm 3400lm 3600lm	1700lm 1800lm 1900lm	WW1200-22W-827N WW1200-22W-830N WW1200-22W-840N
No Driver	129,00 €			90	2700K 3000K 4000K	WW WW WW	3000lm 3200lm 3400lm	1500lm 1600lm 1700lm	WW1200-22W-927N WW1200-22W-930N WW1200-22W-940N
32W	36W	46V	700mA	80	2700K 3000K 4000K	WW WW WW	4600lm 4800lm 5000lm	2300lm 2500lm 2700lm	WW1200-32W-827N WW1200-32W-830N WW1200-32W-840N
No Driver	129,00 €			90	2700K 3000K 4000K	WW WW WW	4000lm 4200lm 4400lm	2000lm 2200lm 2400lm	WW1200-32W-927N WW1200-32W-930N WW1200-32W-940N
32W	36W	46V	700mA	80	2700K 3000K 4000K	WW WW WW	4600lm 4800lm 5000lm	2500lm 2700lm 2900lm	WW1800-32W-827N WW1800-32W-830N WW1800-32W-840N
No Driver	179,00 €			90	2700K 3000K 4000K	WW WW WW	4000lm 4200lm 4400lm	2100lm 2300lm 2500lm	WW1800-32W-927N WW1800-32W-930N WW1800-32W-940N
48W	52W	46V	700+350mA	80	2700K 3000K 4000K	WW WW WW	6200lm 6400lm 6600lm	3300lm 3500lm 3700lm	WW1800-48W-827N WW1800-48W-830N WW1800-48W-840N
No Driver	179,00 €			90	2700K 3000K 4000K	WW WW WW	5500lm 5700lm 5900lm	2900lm 3100lm 3300lm	WW1800-48W-927N WW1800-48W-930N WW1800-48W-940N
Code Remark: N=N(No Driver) F=F(ON-OFF) P=P(Phase Dim) A=A(1-10V Dim) D=D(DALI Dim)									

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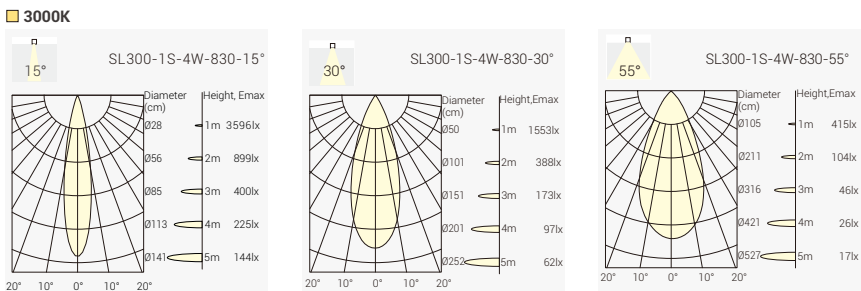
FUSION Linear System – SL300-1S-4W Adjustable Spotlight Module



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: ON-OFF, Phase Dim, 1-10V Dim, DALI Dim

Light Distribution

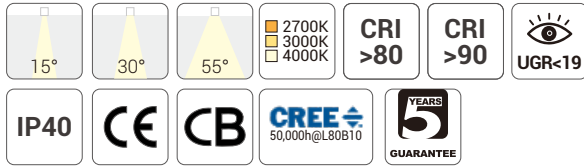
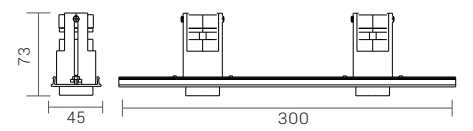


Order Info

LED Power	System Power	LED Voltage	LED Current	CRI	CCT	Beam	LED Output	System Output	Code
4W	6W	12 V	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(1-10V Dim) **D**=D(DALI Dim)

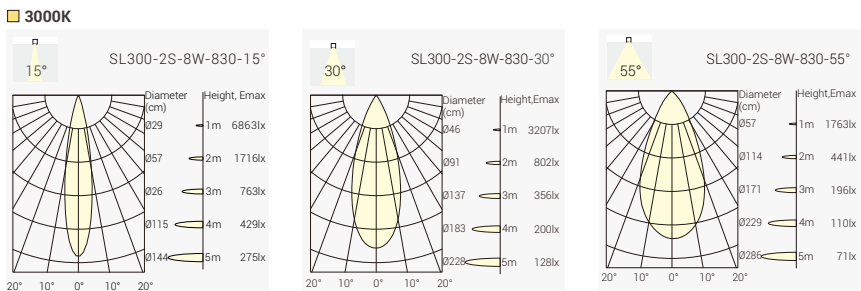
FUSION Linear System – SL300-2S-8W Adjustable Spotlight Module



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: ON-OFF, Phase Dim, 1-10V Dim, DALI Dim

Light Distribution

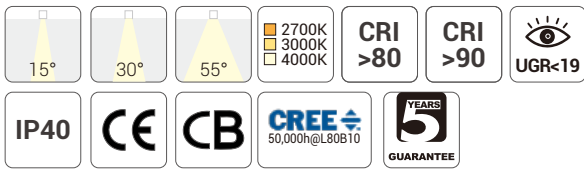
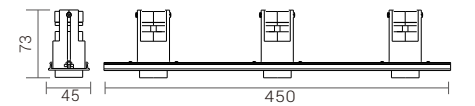


Order Info

LED Power	System Power	LED Voltage	LED Current	CRI	CCT	Beam	LED Output	System Output	Code
8W	10W	24 V	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(1-10V Dim) **D**=D(DALI Dim)

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

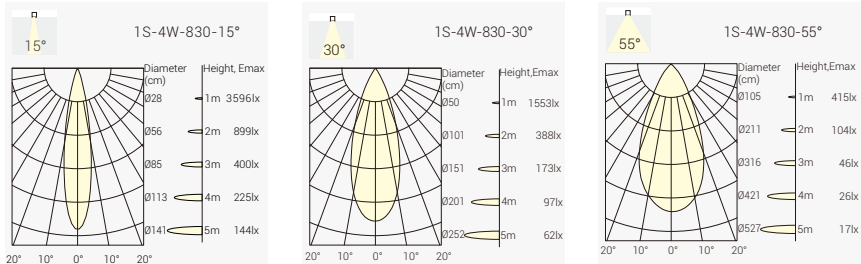


Quick Info

- 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: ON-OFF, Phase Dim, 1-10V Dim, DALI Dim

Light Distribution

3000K Per Single Spot:

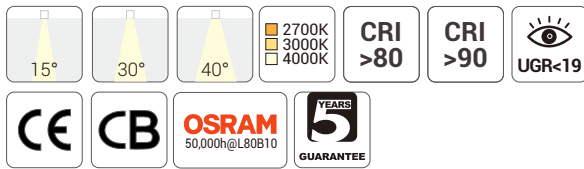
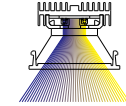
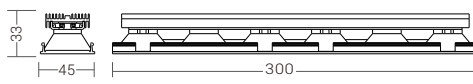


Order Info

LED Power	System Power	LED Voltage	LED Current	CRI	CCT	Beam	LED Output	System Output	Code
13W	15W	36 V	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
						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
						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(1-10V Dim) D=D(DALI Dim)

FUSION Linear System – AL300-13W Accent Light Module

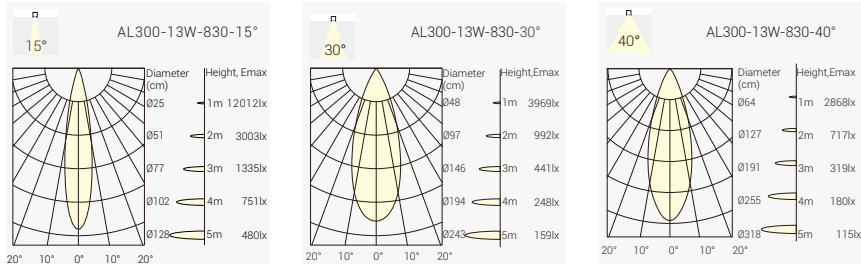


Quick Info

- 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, 1-10V 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	18 V	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
						15°	1400lm	1100lm	AL300-13W-830-15°N
						30°	1400lm	1100lm	AL300-13W-830-30°N
						40°	1400lm	1200lm	AL300-13W-830-40°N
						15°	1500lm	1200lm	AL300-13W-840-15°N
						30°	1500lm	1200lm	AL300-13W-840-30°N
						40°	1500lm	1300lm	AL300-13W-840-40°N

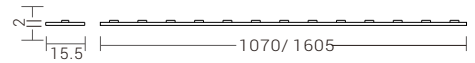
Code Remark: N=N(No Driver) F=F(ON-OFF) P=P(Phase Dim) A=A(1-10V Dim) D=D(DALI Dim)

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

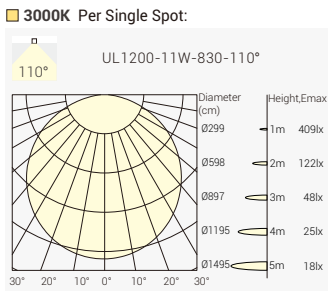


Quick Info

- 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: ON-OFF, Phase Dim, 1-10V Dim, DALI Dim



Light Distribution



Order Info

LED Power	System Power	LED Voltage	LED Current	CRI	CCT	Beam	LED Output	System Output	Code
11W	13W	46 V	250mA	80	2700K	110°	1700lm	1500lm	UL1200-11W-827-110° N
No Driver		39,00 €			3000K	110°	1800lm	1600lm	UL1200-11W-830-110° N
					4000K	110°	1900lm	1700lm	UL1200-11W-840-110° N
16W	18W	46 V	350mA	80	2700K	110°	2300lm	2000lm	UL1800-16W-827-110° N
No Driver		59,00 €			3000K	110°	2500lm	2200lm	UL1800-16W-830-110° N
					4000K	110°	2700lm	2400lm	UL1800-16W-840-110° N

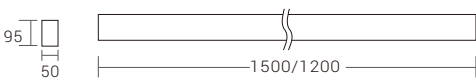
Code Remark: **N**=N(No Driver) **F**=F(ON-OFF) **P**=P(Phase Dim) **A**=A(1-10V Dim) **D**=D(DALI Dim)

FUSION Linear System – Linear Downlight Profile System

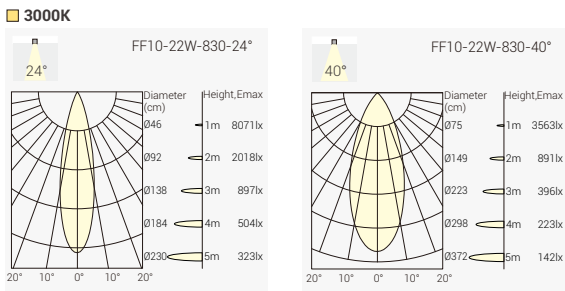


Quick Info

- 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, 1-10V 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

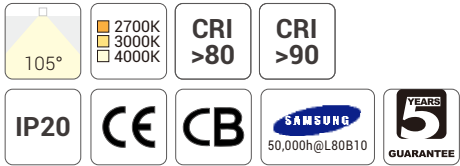
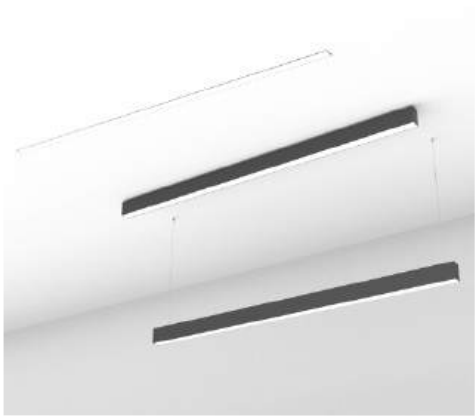
Code Remark: (X)=P(Pendant) (X)=S(Surface mounted) (X)=T(Trimless Recessed) (X)=F(Trim Recessed)

Code Remark: **F**=F(ON-OFF) **P**=P(Phase Dim) **A**=A(1-10V Dim) **D**=D(DALI Dim)

Model	ON-OFF	DALI Dim
FL1500-2+FF10 - Surface mounted	999,00 €	1159,00 €
FL1500-2+FF10 - Pendant	1009,00 €	1169,00 €
FL1200-2+FF5 - Surface mounted	669,00 €	829,00 €
FL1200-2+FF5 - Pendant	689,00 €	849,00 €

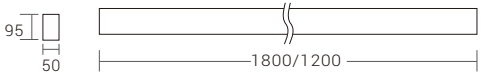
*NOTE: Recessed profile on request

FUSION Linear System – Linear General Light Profile System

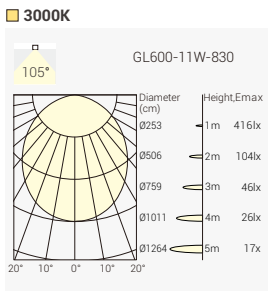


Quick Info

- 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, 1-10V Dim, DALI Dim



Light Distribution



Order Info (in Black Housing as an Example)

Model	ON-OFF	DALI Dim
FL1200-GL1200 - Surface mounted	509,00 €	619,00 €
FL1200-GL1200 - Pendant mounted	529,00 €	649,00 €
FL1800-GL1800 - Surface mounted	679,00 €	789,00 €
FL1800-GL1800 - Pendant mounted	689,00 €	799,00 €

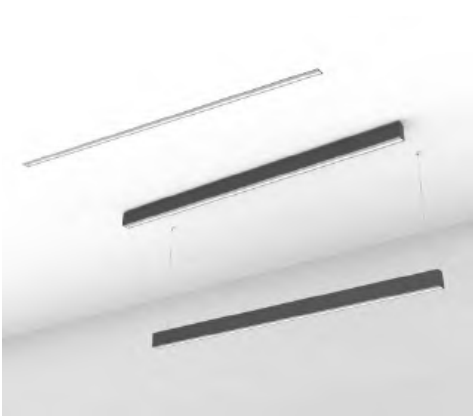
•NOTE: Recessed profile on request

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)

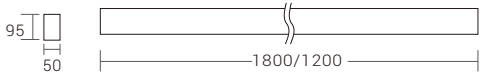
Code Remark: F=F (ON-OFF) P=P (Phase Dim) A=A (1-10V Dim) D=D (DALI Dim)

FUSION Linear System – Linear Wall Washer Light Profile System

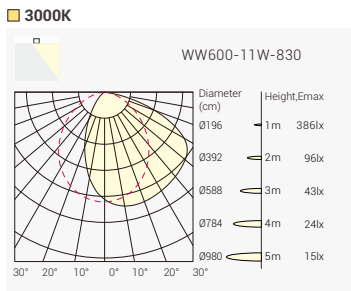


Quick Info

- 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, 1-10V 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 (1-10V Dim) D=D (DALI Dim)

Model	ON-OFF	DALI Dim
FL1800-WW1800 - Surface mounted	619,00 €	729,00 €
FL1800-WW1800 - Pendant	629,00 €	749,00 €
FL1200-WW1200 - Surface mounted	479,00 €	599,00 €
FL1200-WW1200 - Pendant	509,00 €	619,00 €

•NOTE: Recessed profile on request

FUSION Linear System – Linear Accent Light Profile System



15°

30°

40°

2700K

3000K

4000K

CRI >80

CRI >90

UGR<19

IP20

CE

CB

OSRAM

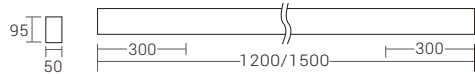
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5 YEARS

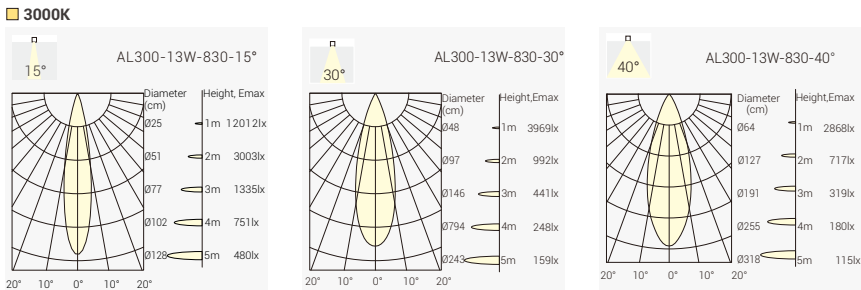
GUARANTEE

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, 1-10V Dim, DALI Dim



Light Distribution



Order Info (in Black Housing as an Example)

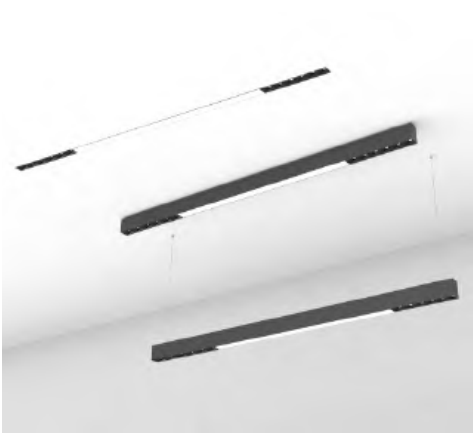
LED Power	System Power	LED Voltage	LED Current	CRI	CCT	Beam	LED Output	System Output	Length	Code
26W	30W	36V	700mA	80	2700K	15°	2800lm	2000lm	1200mm	FL1200(X)-2*AL300-30W-82715F-BB
						30°	2800lm	2000lm	1200mm	FL1200(X)-2*AL300-30W-82730F-BB
						40°	2800lm	2200lm	1200mm	FL1200(X)-2*AL300-30W-82740F-BB
					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(1-10V Dim) D=D(DALI Dim)

Model	ON-OFF	DALI Dim
FL1500-2*AL300 - Surface mounted	629,00 €	749,00 €
FL1500-2*AL300 - Pendant	639,00 €	759,00 €
FL1200-2*AL300 - Surface mounted	549,00 €	659,00 €
FL1200-2*AL300 - Pendant	569,00 €	679,00 €

*NOTE: Recessed profile on request

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

IP40

CE

CB

SAMSUNG

50,000h@L80B10

OSRAM

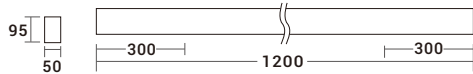
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5 YEARS

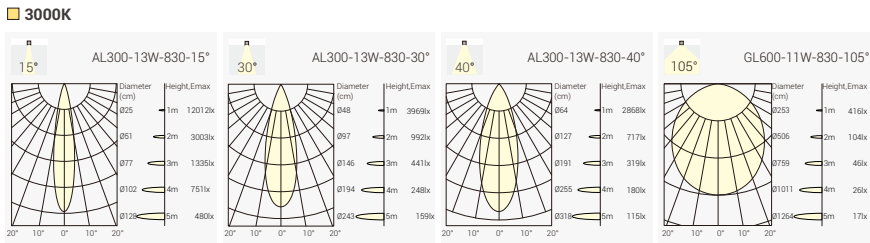
GUARANTEE

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, 1-10V 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	47 V	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

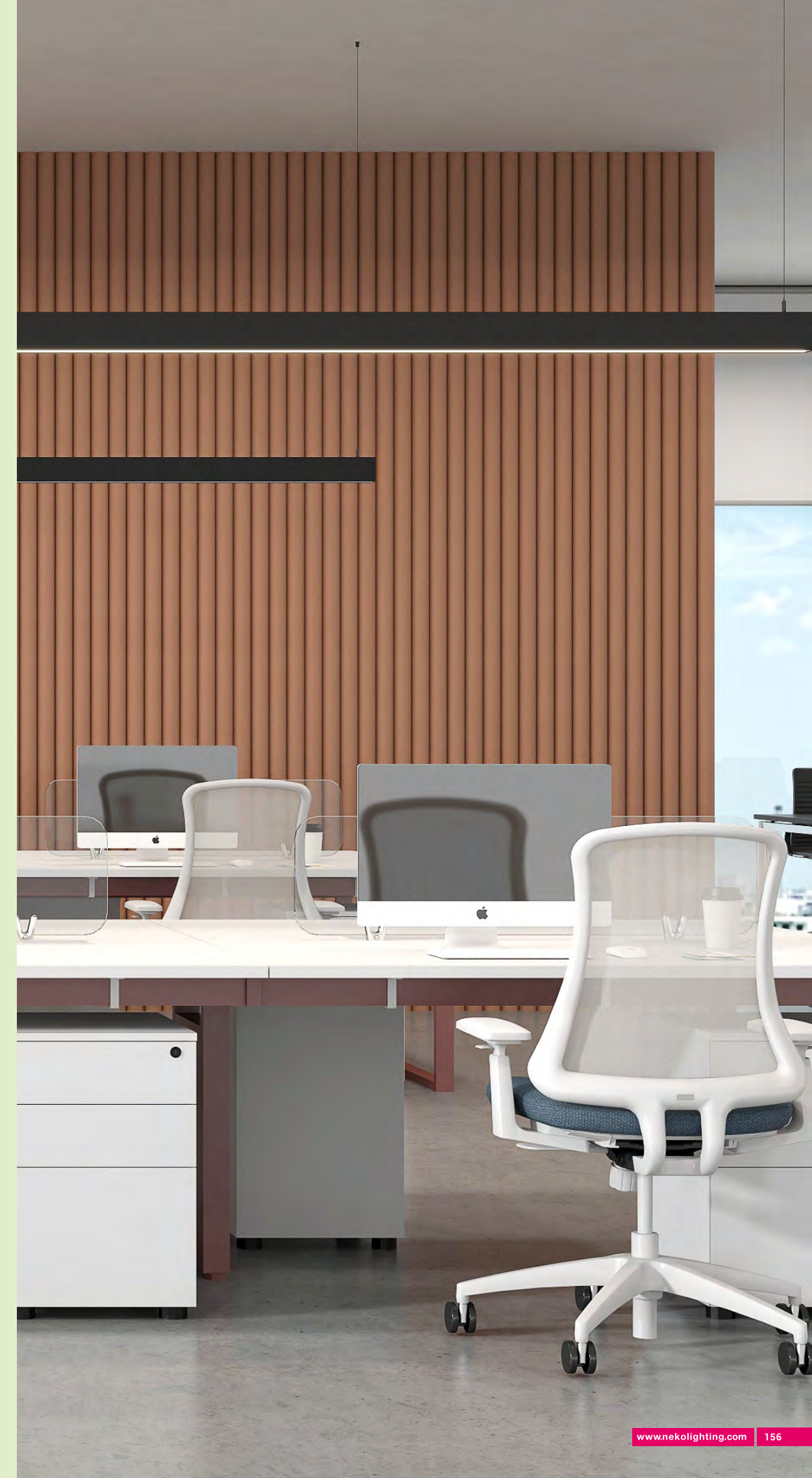
Code Remark: (X)=P (Pendant) (X)=S (Surface mounted) (X)=T (Trimless Recessed) (X)=F (Trim Recessed)
Code Remark: N=N(No Driver) F=F(ON-OFF) P=P(Phase Dim) A=A(1-10V Dim) D=D(DALI Dim)

Model	ON-OFF	DALI Dim
FL1200-2*AL300+GL600 - Surface mounted	629,00 €	739,00 €
FL1200-2*AL300+GL600 - Pendant	649,00 €	769,00 €

*NOTE: Recessed profile on request

SPACE 60

Ideal Profile System
for Office Lighting
Profile-based Basic Lighting



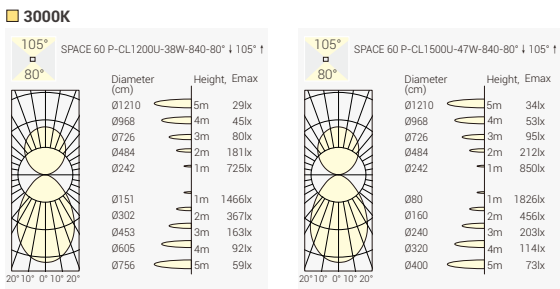
SPACE 60 – Pendant Direct & Indirect



Quick Info

- General Lighting, Pendant Direct & Indirect
- SAMSUNG LED: 21W, 31W, 38W, 47W, 56W; CRI>80, CRI>90
- CCT: 3000K, 4000K Available as Standard
- Beam Angle: 80° ↓ 105° ↑
- Lumen Output: Up to 6400lm System Luminous Flux
- LED Driver: ON-OFF, 1-10V Dim, DALI Dim

Light Distribution



Order Info

LED Power	System Power	LED Voltage	LED Current	Length	Color	CRI	CCT	Beam	System Output	Code
19W	21W	33V	600mA	614mm	White	80	4000K	80° ↓ 105° ↑	1250lm ↓ 950lm ↑	SE6M-8408021F-WN-U
29W	31W	33V	900mA	914mm	White	80	4000K	80° ↓ 105° ↑	2050lm ↓ 1150lm ↑	SE9M-8408031F-WN-U
35W	38W	33V	1050mA	1214mm	White	80	4000K	80° ↓ 105° ↑	2500lm ↓ 1700lm ↑	SEAP-8408038F-WN-U
43W	47W	33V	1300mA	1514mm	White	80	4000K	80° ↓ 105° ↑	3300lm ↓ 2300lm ↑	SEBP-8408047F-WN-U
52W	56W	33V	1600mA	1814mm	White	80	4000K	80° ↓ 105° ↑	3800lm ↓ 2600lm ↑	SECP-8408056F-WN-U

Code Remark: F=F(ON-OFF) A=A(1-10V Dim) D=D(DALI Dim)

Coding

SEAP	- ***	**	**	*	- *	*	- *
Model	CRI/ CCT	Beam Angle	Power	Control	Finish	Reflector Color	Accessory
SE6M 600mm Module	830 CRI80/ 3000K	80 80° ↓	21 21W	F On-Off	w White	N None	U Uplight
SE9M 900mm Module	840 CRI80/ 4000K	80 80° ↓ 105° ↑	31 21W	A 1-10V Dim	B Black		
SEAP Pendant 1200mm	930 CRI90/ 3000K		38 38W	D DALI Dim			
SEBP Pendant 1500mm	940 CRI90/ 4000K		47 47W				
SECP Pendant 1800mm			56 56W				

Driver	614mm	914mm	1214mm	1514mm	1814mm
ON-OFF	279,00 €	369,00 €	429,00 €	549,00 €	619,00 €
DALI Dim	339,00 €	429,00 €	579,00 €	629,00 €	759,00 €

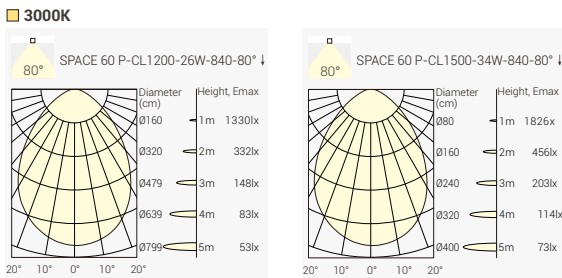
SPACE 60 – Pendant Direct



Quick Info

- General Light Version also Available
- SAMSUNG LED: 13W, 21W, 26W, 34W, 39W,
- CCT: 3000K, 4000K Available as Standard
- Beam Angle: 80° ↓
- Lumen Output: Up to 3900lm System Luminous Flux
- LED Driver: ON-OFF, 1-10V 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	33V	350mA	614mm	White	80	4000K	80° ↓	1250lm	SE6M-8408013F-WN
19W	21W	33V	600mA	914mm	White	80	4000K	80° ↓	2050lm	SE9M-8408021F-WN
23W	26W	33V	700mA	1214mm	White	80	4000K	80° ↓	2600lm	SEAP-8408026F-WN
30W	34W	33V	900mA	1514mm	White	80	4000K	80° ↓	3400lm	SEBP-8408034F-WN
35W	39W	33V	1050mA	1814mm	White	80	4000K	80° ↓	3900lm	SECP-8408039F-WN

Code Remark: F=F(ON-OFF) A=A(1-10V Dim) D=D(DALI Dim)

Coding

SEAM	- ***	**	**	*	- *	*	- *
Model	CRI/ CCT	Beam Angle	Power	Control	Finish	Reflector Color	Accessory
SE6M 600mm Module	830 CRI80/ 3000K	80 80° ↓	13 13W	F On-Off	w White	N None	
SE9M 900mm Module	840 CRI80/ 4000K		21 21W	A 1-10V Dim	B Black		
SEAP Pendant 1200mm	930 CRI90/ 3000K		26 26W	D DALI Dim			
SEBP Pendant 1500mm	940 CRI90/ 4000K		34 34W				
SECP Pendant 1800mm			39 39W				

Driver	614mm	914mm	1214mm	1514mm	1814mm
ON-OFF	239,00 €	319,00 €	359,00 €	449,00 €	509,00 €
DALI Dim	309,00 €	379,00 €	429,00 €	559,00 €	589,00 €

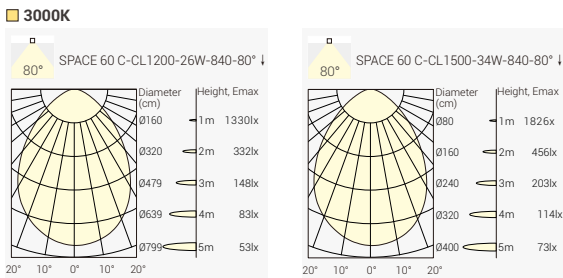
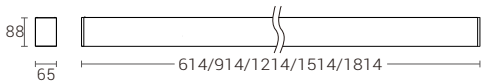
SPACE 60 – Surface Mounted



Quick Info

- General Light Version also Available
- SAMSUNG LED: 13W, 21W, 26W, 34W, 39W,
- CCT: 3000K, 4000K Available as Standard
- Beam Angle: 80° ↓
- Lumen Output: Up to 3900lm System Luminous Flux
- LED Driver: ON-OFF, 1-10V 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	33V	350mA	614mm	White	80	4000K	80° ↓	1250lm	SE6M-8408013F-WN
19W	21W	33V	600mA	914mm	White	80	4000K	80° ↓	2050lm	SE9M-8408021F-WN
23W	26W	33V	700mA	1214mm	White	80	4000K	80° ↓	2600lm	SEAC-8408026F-WN
30W	34W	33V	900mA	1514mm	White	80	4000K	80° ↓	3400lm	SEBC-8408034F-WN
35W	39W	33V	1050mA	1814mm	White	80	4000K	80° ↓	3900lm	SECC-8408039F-WN

Code Remark: F=F(ON-OFF) A=A(1-10V Dim) D=D(DALI Dim)

Coding

SEAC	- ***	**	**	*	- *	*	- *
Model	CRI/ CCT	Beam Angle	Power	Control	Finish	Reflector Color	Accessory
SE6M 600mm Module	830 CRI80/ 3000K	80 80° ↓	13 13W	F On-Off	w White	N None	
SE9M 900mm Module	840 CRI80/ 4000K		21 21W	A 1-10V Dim	B Black		
SEAC Surface Mounted 1200mm	930 CRI90/ 3000K		26 26W	D DALI Dim			
SEBC Surface Mounted 1500mm	940 CRI90/ 4000K		34 34W				
SECC Surface Mounted 1800mm			39 39W				
Driver	614mm	914mm	1214mm	1514mm	1814mm		
ON-OFF	239,00 €	319,00 €	339,00 €	419,00 €	539,00 €		
DALI Dim	309,00 €	379,00 €	409,00 €	529,00 €	619,00 €		

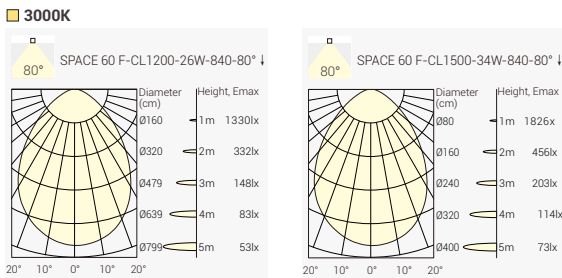
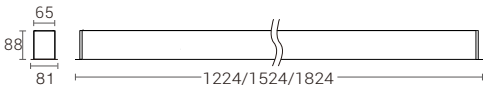
SPACE 60 – Trim Recessed



Quick Info

- General Light Version also Available
- SAMSUNG LED: 13W, 21W, 26W, 34W, 39W,
- CCT: 3000K, 4000K Available as Standard
- Beam Angle: 80° ↓
- Lumen Output: Up to 3900lm System Luminous Flux
- LED Driver: ON-OFF, 1-10V Dim, DALI Dim

Light Distribution



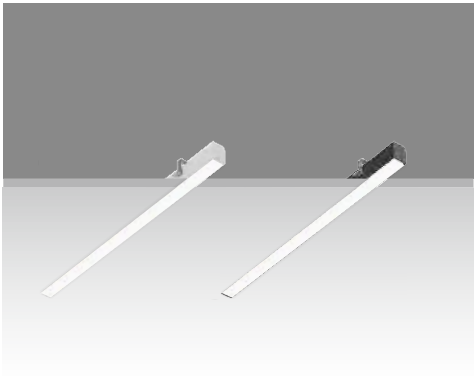
Order Info

LED Power	System Power	LED Voltage	LED Current	Length	Color	CRI	CCT	Beam	System Output	Code
11W	13W	33V	350mA	614mm	White	80	4000K	80° ↓	1250lm	SE6F-8408013F-WN
19W	21W	33V	600mA	914mm	White	80	4000K	80° ↓	2050lm	SE9F-8408021F-WN
23W	26W	33V	700mA	1214mm	White	80	4000K	80° ↓	2600lm	SEAF-8408026F-WN
30W	34W	33V	900mA	1514mm	White	80	4000K	80° ↓	3400lm	SEBF-8408034F-WN
35W	39W	33V	1050mA	1814mm	White	80	4000K	80° ↓	3900lm	SECF-8408039F-WN

Code Remark: F=F(ON-OFF) A=A(1-10V Dim) D=D(DALI Dim)

Coding

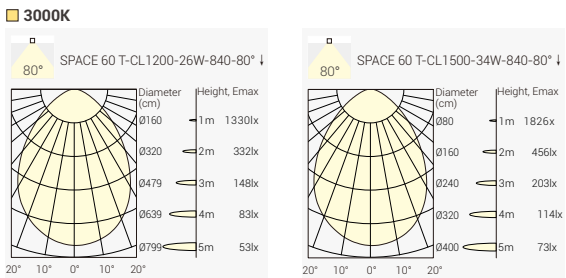
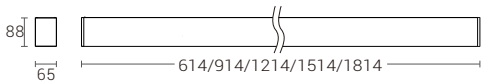
SEAF	- ***	**	**	*	- *	*	- *
Model	CRI/ CCT	Beam Angle	Power	Control	Finish	Reflector Color	Accessory
SE6F Trim Recessed 600mm	830 CRI80/ 3000K	80 80° ↓	13 13W	F On-Off	w White	N None	
SE9F Trim Recessed 900mm	840 CRI80/ 4000K		21 21W	A 1-10V Dim	B Black		
SEAF Trim Recessed 1200mm	930 CRI90/ 3000K		26 26W	D DALI Dim			
SEBF Trim Recessed 1500mm	940 CRI90/ 4000K		34 34W				
SECF Trim Recessed 1800mm			39 39W				
Driver	614mm	914mm	1214mm	1514mm	1814mm		
ON-OFF	239,00 €	319,00 €	369,00 €	469,00 €	539,00 €		
DALI Dim	309,00 €	379,00 €	439,00 €	569,00 €	619,00 €		



Quick Info

- General Light Version also Available
- SAMSUNG LED: 13W, 21W, 26W, 34W, 39W,
- CCT: 3000K, 4000K Available as Standard
- Beam Angle: 80° ↓
- Lumen Output: Up to 3900lm System Luminous Flux
- LED Driver: ON-OFF, 1-10V 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	33V	350mA	614mm	White	80	4000K	80° ↓	1250lm	SE6M-8408013F-WN
19W	21W	33V	600mA	914mm	White	80	4000K	80° ↓	2050lm	SE9M-8408021F-WN
23W	26W	33V	700mA	1214mm	White	80	4000K	80° ↓	2600lm	SEAT-8408026F-WN
30W	34W	33V	900mA	1514mm	White	80	4000K	80° ↓	3400lm	SEBT-8408034F-WN
35W	39W	33V	1050mA	1814mm	White	80	4000K	80° ↓	3900lm	SECT-8408039F-WN

Code Remark: F=F(ON-OFF) A=A(1-10V Dim) D=D(DALI Dim)

Coding

SEAT	- ***	**	**	*	- *	*	- *
Model	CRI/ CCT	Beam Angle	Power	Control	Finish	Reflector Color	Accessory
SE6M 600mm Module	830 CRI80/ 3000K	80 80° ↓	13 13W	F On-Off	w White	N None	
SE9M 900mm Module	840 CRI80/ 4000K		21 21W	A 1-10V Dim	B Black		
SEAT Trimless Recessed 1200mm	930 CRI90/ 3000K		26 26W	D DALI Dim			
SEBT Trimless Recessed 1500mm	940 CRI90/ 4000K		34 34W				
SECT Trimless Recessed 1800mm			39 39W				

Driver	614mm	914mm	1214mm	1514mm	1814mm
ON-OFF	239,00 €	319,00 €	339,00 €	429,00 €	489,00 €
DALI Dim	309,00 €	379,00 €	409,00 €	529,00 €	569,00 €

DASH

Versatile Linear Light System

DASH 40/50/70
Recessed/Wall Mounted/Surface&Pendant

DASH 50 Office Recessed/Surface&Pendant

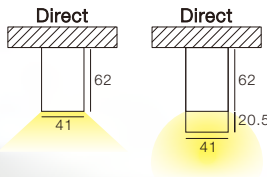
Available in different standard lengths
Bespoke options are also available



Microprismatic Cover/ Opal Cover/ U-Cover



Surface Mounted



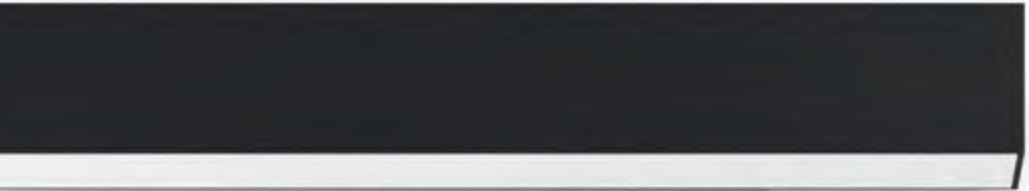
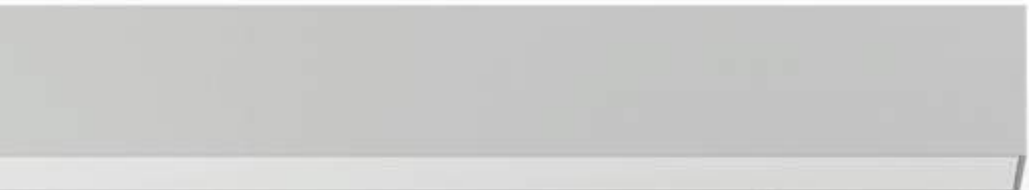
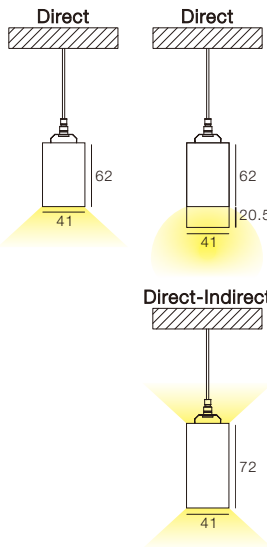
Microprismatic Cover/ Opal Cover



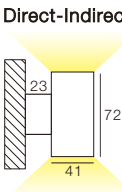
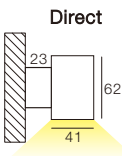
Microprismatic Cover/ Opal Cover/ U-Cover



Pendant



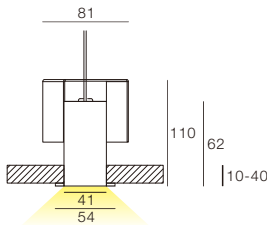
Wall Mounted



Microprismatic Cover/ Opal Cover



Trim Recessed



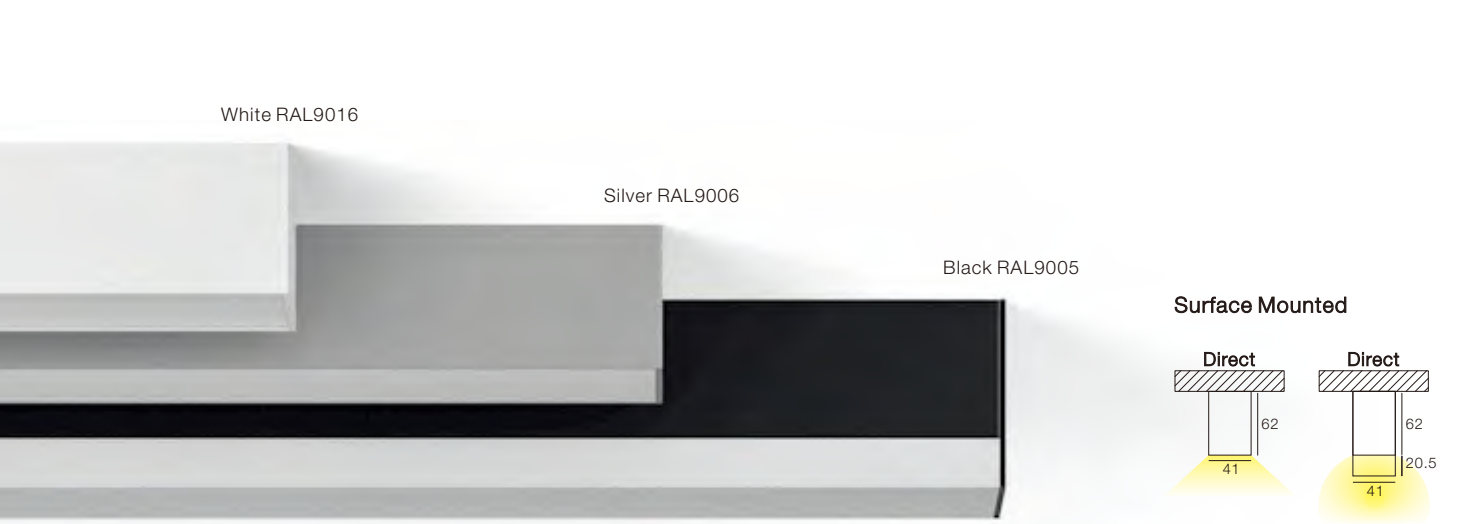
DASH 40 – Surface Mounted

Opal:

Driver	571mm	851mm	1131mm	1271mm	1411mm	1691mm	2251mm	2531mm	2812mm	3372mm	3792mm
ON-OFF	229,00 €	249,00 €	279,00 €	299,00 €	319,00 €	349,00 €	419,00 €	449,00 €	549,00 €	609,00 €	659,00 €
DALI Dim	259,00 €	289,00 €	319,00 €	339,00 €	359,00 €	409,00 €	469,00 €	509,00 €	629,00 €	719,00 €	759,00 €

Microprismatic /U-Cover:

Driver	571mm	851mm	1131mm	1271mm	1411mm	1691mm	2251mm	2531mm	2812mm	3372mm	3792mm
ON-OFF	239,00 €	269,00 €	309,00 €	329,00 €	349,00 €	379,00 €	459,00 €	499,00 €	609,00 €	679,00 €	729,00 €
DALI Dim	269,00 €	309,00 €	349,00 €	369,00 €	389,00 €	439,00 €	519,00 €	559,00 €	689,00 €	789,00 €	829,00 €



LED-Anbauleuchte direktstrahlend. Lichtkanal aus Aluminium Strangpressprofil mit einer Breite von 41mm. Fertigung der Leuchte millimetergenau auf Kundenwunsch möglich. Oberfläche der Leuchte feinstruktur matt pulverbeschichtet ähnlich RAL9016 weiß, RAL 9006 silber oder RAL9005 schwarz – auf Anfrage in RAL nach Wahl. Diffusor wahlweise in PMMA opal, PMMA opal U-Abdeckung oder PMMA klar mit eingeschobener Mikroprismatischer Plat-te für eine reduzierte Leuchtdichte (UGR<19). Der Konverter ist in das Leuchtengehäuse integriert. Wahlweise als on/off oder DALI Variante – weitere Steuerungsoptionen auf Anfrage möglich. Farbtem-peraturen: 2700K, 3000K, 4000K – weitere Licht-farben auf Anfrage. Farbwiedergabe CRI>80 oder CRI>90 – Mac Adam <3

Surface-mounted LED Luminaire direct beam Ex-truded aluminium light channel with 41mm width. The luminaire can be manufactured according to the customer's wishes down to the last millimetre. Luminaire surface fine textured matte powder coat-ing similar to RAL9016 white, RAL 9006 silver or RAL9005 black – or in any other RAL of your choice. Diffuser available in either PMMA opal, PMMA opal with U-cover or PMMA clear with microprismatic pla-te inserted for lower luminance (UGR<19). The con-verter is integrated into the luminaire housing. Avail-able as either on/off or DALI variant - other control options available on request. Colour temperatures: 2700K, 3000K, 4000K - other light colours availa-ble on request. Colour rendering CRI>80 or CRI>90 - Mac Adam <3

Luminaire en saillie à LED à rayonnement di-rect. Canal lumineux sous forme de profilé extrudé en aluminium d'une largeur de 41 mm. Possibilité de fabriquer le luminaire sur mesure, au millimètre près. Surface de luminaire thermolaquée matte à fine structure en RAL9016 blanc, RAL 9006 argent ou RAL9005 noir, sur demande RAL au choix. Dif-fuseur au choix en PMMA opale, couvercle en U en PPMA opale ou PPMA transparent avec plaque mi-croprismatique pour une intensité lumineuse réduite (UGR<19). Le convertisseur est intégré au boîtier du luminaire. Au choix en version on/off ou DALI, autres options de commande disponibles sur demande. Températures de couleur : 2700 K, 3000 K, 4000 K, autres couleurs sur demande. Rendu des couleurs CRI>80 ou CRI>90 – Mac Adam <3

ÜBERSICHT | OVERVIEW | VUE D'ENSEMBLE

GENERAL INFO
2700K, 3000K, 4000K
Direct Light
Up to 142lm/W, Up to 6297lm/m
Ra>80, Ra>90, MacAdam 3
On-Off / DALI
Opal & Microprismatic (UGR<19)
Up to L80B10/ 50,000h

LED

>80

CRI

>90

CRI

IP20

DALI/ SwitchDim

SDCM

3

>50,000 h

>50,000

HOUSING COLOUR
Weiß feinstruktur matt RAL 9016 White fine structure matt RAL 9016 Blanc structure fine mate RAL 9016
Schwarz feinstruktur matt RAL 9005 Black fine structure matt RAL 9005 Noir structure fine mate RAL 9005
Silber feinstruktur matt RAL 9006 Silver fine structure matt RAL 9006 Argent structure fine mate RAL 9006

LED ANBAULEUCHTE
LED SURFACE MOUNTED LUMINAIRE
LED LUMINAIRE EN SAILLIE

Bestellbeispiel Example order Exemple de commande
3381mm, CRI80, 4000K, Direct, Low Output On-Off, Black, Microprismatic

D4S03381-840LPF-BM

1

23

4

5

6

7

1

LÄNGE LENGTH LONGEUR		CODE
571 mm	1,5	00571
851 mm	2,0	00851
1131 mm	2,6	01131
1271 mm	2,8	01271
1411 mm	3,5	01411
1691 mm	4,0	01691
2251 mm	5,0	02251
2531 mm	5,2	02531
2812 mm	6,6	02812
3372 mm	7,6	03372
3792 mm	9,1	03792

2

FARBWIEDERGABE COLOUR RENDERING COLOUR RENDERING	CODE
CRI>80	8
CRI>90	9

3

FARBTEMPERATUR COLOUR TEMPERATURE TEMPÉRATURE DE COULEUR	CODE
2700K	27 (CRI>90 only)
3000K	30
4000K	40

4

POWER OUTPUT SORTIE	CODE
Low Output	LP
High Output	HP

5

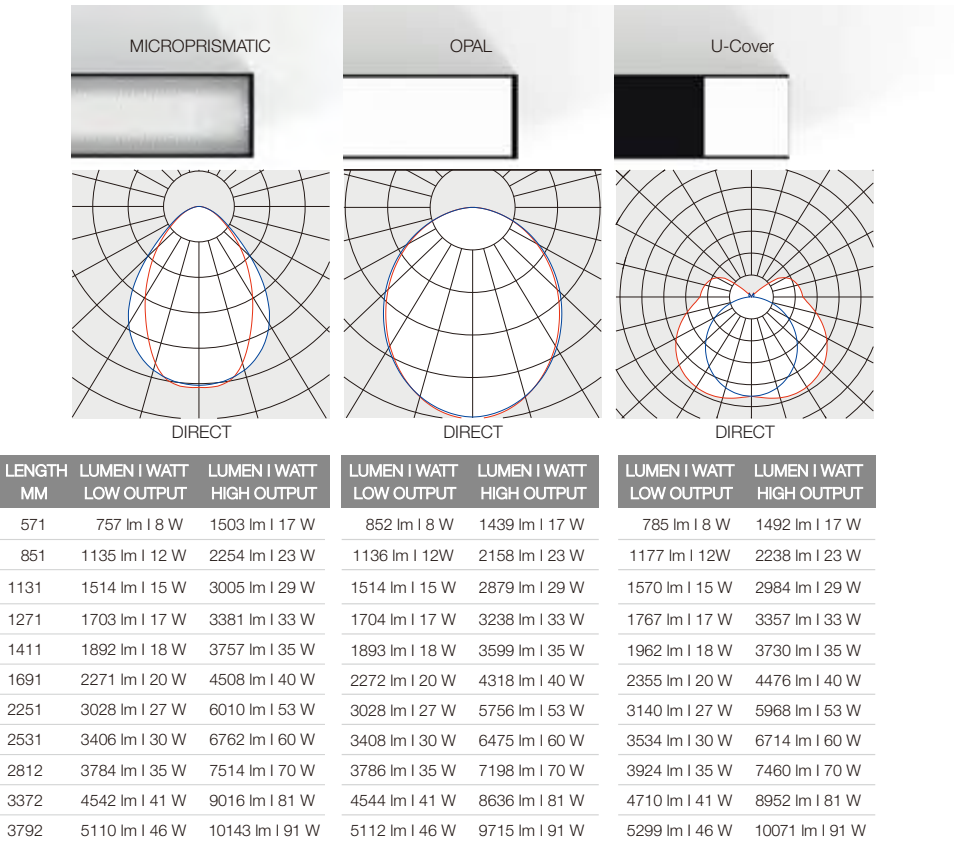
STEUERUNG CONTROL CONTRÔLE	CODE
On-Off	F
DALI	D

6

GEHÄUSEFARBE HOUSING COLOUR COULEUR DU BOÎTIER	CODE
Silver RAL9006	V
White RAL9016	W
Black RAL9005	B

7

ABDECKUNG COVER COUVERTURE	CODE
Opal	O
Microprismatic	M
U-Cover	C

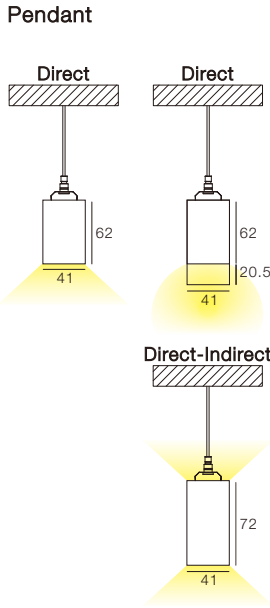


Alle Lumen- und Wattangaben für 4000K, CRI80 – (Mikroprismenangaben ohne Opalfolie) (Details auf P. 313-314)
All lumen and watt figures are for 4000K, CRI80 – (Microprismatic details without opal film) (details on p. 313-314)
Toutes les données lumen et watt pour 4000K, CRI80 – (données microprisme sans feuille opale) (détails p. 313-314)

DASH 40 – Pendant

Direct:

	Driver	1131mm	1271mm	1411mm	1691mm	2251mm	2531mm	2812mm	3372mm	3792mm
Opal	ON-OFF	299,00 €	319,00 €	339,00 €	369,00 €	429,00 €	479,00 €	589,00 €	649,00 €	689,00 €
	DALI Dim	339,00 €	349,00 €	369,00 €	419,00 €	489,00 €	539,00 €	659,00 €	759,00 €	809,00 €
Microprismatic /U-Cover.	ON-OFF	319,00 €	339,00 €	369,00 €	399,00 €	469,00 €	529,00 €	639,00 €	719,00 €	789,00 €
	DALI Dim	359,00 €	379,00 €	399,00 €	449,00 €	529,00 €	589,00 €	709,00 €	829,00 €	859,00 €



LED-Hängeleuchte direktstrahlend oder direkt-/indirektstrahlend. Lichtkanal aus Aluminium Strangpressprofil mit einer Breite von 41mm. Fertigung der Leuchte milimetergenau auf Kundenwunsch möglich. Oberfläche der Leuch-te feinstruktur matt pulverbeschichtet ähnlich RAL9016 weiß, RAL 9006 silber oder RAL9005 schwarz – auf Anfrage in RAL nach Wahl. Dif-fusor wahlweise in PMMA opal, PMMA opal U-Abdeckung oder PMMA klar mit eingescho-bener Mikroprismatischer Platte für eine re-duzierte Leuchtdichte (UGR<19). Leuchte inkl. Baldachin mit transparentem Einspeisekabel sowie Seilabhängern und Schnellspannern zur stufenlosen Regulierung der Montagehöhe. Der Konverter ist in das Leuchtengehäuse integriert. Wahlweise als on/off oder DALI Variante – wei-tere Steuerungsoptionen auf Anfrage möglich. Farbtemperaturen: 2700K, 3000K, 4000K – wei-tere Lichtfarben auf Anfrage. Farbwiedergabe CRI>80 oder CRI>90 – Mac Adam <3Farbtemperaturen: 2700K, 3000K, 4000K – wei-tere Lichtfarben auf Anfrage. Farbwiedergabe CRI>80 oder CRI>90 – Mac Adam <3

Pendant LED Luminaire direct beam or direct/indi-rect beam. Extruded aluminium light channel with 41mm width. The luminaire can be manufactured according to the customer's wishes down to the last millimetre. Luminaire surface fine textured mat-te powder coating similar to RAL9016 white, RAL 9006 silver or RAL9005 black – or in any other RAL of your choice. Diffuser available in either PMMA opal, PMMA opal with U-cover or PMMA clear with microprismatic plate inserted for lower luminance (UGR<19). Luminaire with canopy with transparent feed cable plus cable hangers and quick-release clamps for smooth mounting height adjustment. The converter is integrated into the luminaire housing. Available as either on/off or DALI variant - other control options available on request. Colour tempe-ratures: 2700K, 3000K, 4000K - other light colours available on request. Colour rendering CRI>80 or CRI>90 - Mac Adam <3

Suspension à LED à rayonnement direct ou direct/indirect. Canal lumineux sous forme de profilé extru-dé en aluminium d'une largeur de 41 mm. Possibilité de fabriquer le luminaire sur mesure, au millimètre près. Surface de luminaire thermolaquée matte à fine structure en RAL9016 blanc, RAL 9006 argent ou RAL9005 noir, sur demande RAL au choix. Dif-fuseur au choix en PMMA opale, couvercle en U en PPMA opale ou PPMA transparent avec plaque mi-croprismatique pour une intensité lumineuse réduite (UGR<19). Luminaire avec cache et câble d'alimen-tation transparent, câbles de suspension et systèmes de serrage rapide permettant d'ajuster la hauteur de montage en continu. Le convertisseur est intégré au boîtier du luminaire. Au choix en version on/off ou DALI, autres options de commande disponibles sur demande. Températures de couleur : 2700 K, 3000 K, 4000 K, autres couleurs sur demande. Ren-du des couleurs CRI>80 ou CRI>90 – Mac Adam <3

ÜBERSICHT | OVERVIEW | VUE D'ENSEMBLE

GENERAL INFO
2700K, 3000K, 4000K
Direct Light, Direct-Indirect Light
Up to 142lm/W, Up to 6297lm/m
Ra>80, Ra>90, MacAdam 3
On-Off / DALI
Opal & Microprismatic (UGR<19)
Up to L80B10/ 50,000h

HOUSING COLOUR
 Weiß feinstruktur matt RAL 9016 White fine structure matt RAL 9016 Blanc structure fine mate RAL 9016
 Schwarz feinstruktur matt RAL 9005 Black fine structure matt RAL 9005 Noir structure fine mate RAL 9005
 Silber feinstruktur matt RAL 9006 Silver fine structure matt RAL 9006 Argent structure fine mate RAL 9006

 LED

 CRI

>80

 CRI

>90

 IP20

 DALI/
SwitchDim

 SDCM

3

 >50,000 h

 >50,000

Direct/Indirect:

	Driver	1131mm	1271mm	1411mm	1691mm	2251mm	2531mm	2812mm	3372mm	3792mm
Opal	ON-OFF	409,00 €	429,00 €	499,00 €	549,00 €	649,00 €	729,00 €	909,00 €	1009,00 €	1039,00 €
	DALI Dim	469,00 €	489,00 €	579,00 €	629,00 €	729,00 €	809,00 €	1069,00 €	1169,00 €	1169,00 €
Microprismatic /U-Cover.	ON-OFF	429,00 €	459,00 €	529,00 €	579,00 €	699,00 €	779,00 €	969,00 €	1079,00 €	1119,00 €
	DALI Dim	489,00 €	519,00 €	609,00 €	659,00 €	779,00 €	859,00 €	1129,00 €	1239,00 €	1249,00 €

LED-HÄNGELEUCHTE
LED PENDANT LUMINAIRE
LED SUSPENSION

Bestellbeispiel Example order Exemple de commande
3381mm, CRI80, 4000K, Direct-Indirect, Low Output On-Off, Black, Microprismatic

D4P03381-840LPF-BM-U

1 2 3 4 5 6 7 8

1

LÄNGE LENGTH LONGUEUR		CODE
1131 mm	3,7	01131
1271 mm	3,9	01271
1411 mm	4,2	01411
1691 mm	4,9	01691
2251 mm	6,0	02251
2531 mm	6,2	02531
2812 mm	8,0	02812
3372 mm	9,3	03372
3792 mm	11,3	03792

2

FARBWIEDERGABE COLOUR RENDERING COLOUR RENDERING	CODE
CRI>80	8
CRI>90	9

3

FARBTEMPERATUR COLOUR TEMPERATURE TEMPÉRATURE DE COULEUR	CODE
2700K	27 (CRI>90 only)
3000K	30
4000K	40

4

POWER OUTPUT SORTIE	CODE
Low Output	LP
High Output	HP

5

STEUERUNG CONTROL CONTRÔLE	CODE
On-Off	F
DALI	D

6

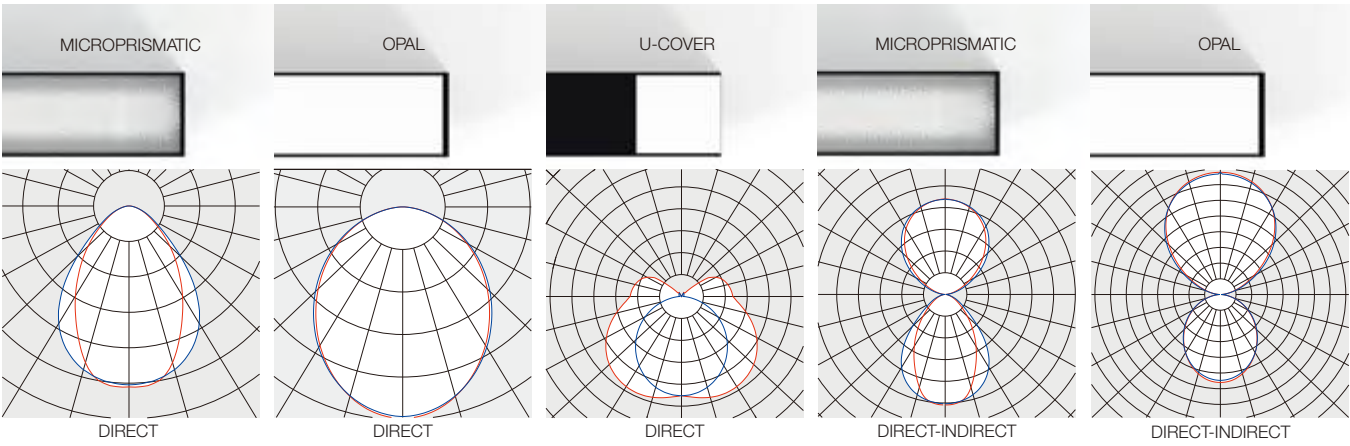
GEHÄUSEFARBE HOUSING COLOUR COULEUR DU BOÎTIER	CODE
Silver RAL9006	V
White RAL9016	W
Black RAL9005	B

7

ABDECKUNG COVER COUVERTURE	CODE
Opal	O
Microprismatic	M
U-Cover	C

8

LICHTVERTEILUNG LIGHT DISTRIBUTION RÉPARTITION DE LA LUMIÈRE	CODE
Direct	(none)
Direct-Indirect	U



LENGTH MM	LUMEN WATT LOW OUTPUT	LUMEN WATT HIGH OUTPUT	LUMEN WATT LOW OUTPUT	LUMEN WATT HIGH OUTPUT	LUMEN WATT LOW OUTPUT	LUMEN WATT HIGH OUTPUT	LUMEN WATT LOW OUTPUT	LUMEN WATT HIGH OUTPUT	LUMEN WATT LOW OUTPUT	LUMEN WATT HIGH OUTPUT
1131	1514 lm 15 W	3005 lm 29 W	1514 lm 15 W	2879 lm 29 W	1570 lm 15 W	2984 lm 29 W	3527 lm 26 W	6866 lm 55 W	3535 lm 26 W	6846 lm 55 W
1271	1703 lm 17 W	3381 lm 33 W	1704 lm 17 W	3238 lm 33 W	1767 lm 17 W	3357 lm 33 W	3968 lm 29 W	7724 lm 63 W	3977 lm 29 W	7702 lm 63 W
1411	1892 lm 18 W	3757 lm 35 W	1893 lm 18 W	3599 lm 35 W	1962 lm 18 W	3730 lm 35 W	4408 lm 32 W	8582 lm 68 W	4419 lm 32 W	8557 lm 68 W
1691	2271 lm 20 W	4508 lm 40 W	2272 lm 20 W	4318 lm 40 W	2355 lm 20 W	4476 lm 40 W	5289 lm 38 W	10298 lm 82 W	5303 lm 38 W	10268 lm 82 W
2251	3028 lm 27 W	6010 lm 53 W	3028 lm 27 W	5756 lm 53 W	3140 lm 27 W	5968 lm 53 W	7054 lm 50 W	13732 lm 105 W	7070 lm 50 W	13692 lm 105 W
2531	3406 lm 30 W	6762 lm 60 W	3408 lm 30 W	6475 lm 60 W	3534 lm 30 W	6714 lm 60 W	7936 lm 56 W	15448 lm 119 W	7954 lm 56 W	15404 lm 119 W
2812	3784 lm 35 W	7514 lm 70 W	3786 lm 35 W	7198 lm 70 W	3924 lm 35 W	7460 lm 70 W	8816 lm 64 W	17164 lm 136 W	8838 lm 64 W	17114 lm 136 W
3372	4542 lm 41 W	9016 lm 81 W	4544 lm 41 W	8636 lm 81 W	4710 lm 41 W	8952 lm 81 W	10578 lm 77 W	20596 lm 163 W	10606 lm 77 W	20536 lm 163 W
3792	5110 lm 46 W	10143 lm 91 W	5112 lm 46 W	9715 lm 91 W	5299 lm 46 W	10071 lm 91 W	11900 lm 87 W	23140 lm 184 W	11932 lm 87 W	23103 lm 184 W

Alle Lumen- und Wattangaben für 4000K, CRI80 – (Mikroprismenangaben ohne Opalfolie) (Details auf P. 313-314)
All lumen and watt figures are for 4000K, CRI80 – (Microprismatic details without opal film) (details on p. 313-314)
Toutes les données lumen et watt pour 4000K, CRI80 – (données microprisme sans feuille opale) (détails p. 313-314)

DASH 40 – Trim Recessed

Opal:

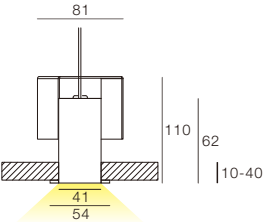
Driver	580mm	860mm	1140mm	1280mm	1420mm	1700mm	2260mm	2540mm	2821mm	3381mm	3801mm
ON-OFF	229,00 €	249,00 €	289,00 €	299,00 €	319,00 €	349,00 €	419,00 €	459,00 €	559,00 €	619,00 €	669,00 €
DALI Dim	259,00 €	289,00 €	329,00 €	339,00 €	359,00 €	409,00 €	479,00 €	519,00 €	639,00 €	739,00 €	759,00 €

Microprismatic:

Driver	580mm	860mm	1140mm	1280mm	1420mm	1700mm	2260mm	2540mm	2821mm	3381mm	3801mm
ON-OFF	239,00 €	269,00 €	309,00 €	329,00 €	349,00 €	379,00 €	459,00 €	509,00 €	609,00 €	679,00 €	739,00 €
DALI Dim	269,00 €	309,00 €	349,00 €	369,00 €	389,00 €	439,00 €	519,00 €	569,00 €	689,00 €	799,00 €	829,00 €



Trim Recessed



LED-Einbauleuchte mit umlaufendem Rahmen direktstrahlend. Lichtkanal aus Aluminium Strangpressprofil mit einer Gesamtbreite von 54mm. Fertigung der Leuchte milimetergenau auf Kundenwunsch möglich. Oberfläche der Leuchte feinstruktur matt pulverbeschichtet ähnlich RAL9016 weiß, RAL 9006 silber oder RAL9005 schwarz – auf Anfrage in RAL nach Wahl. Diffusor wahlweise in PMMA opal oder PMMA klar mit eingeschobener Mikroprismatischer Platte für eine reduzierte Leuchtdichte (UGR<19). Leuchte inkl. Montagebügel. Der Konverter ist in das Leuchtengehäuse integriert. Wahlweise als on/off oder DALI Variante weitere Steuerungsoptionen auf Anfrage möglich. Farbtemperaturen: 2700K, 3000K, 4000K – weitere Lichtfarben auf Anfrage. Farbwiedergabe CRI>80 oder CRI>90 – Mac Adam <3

Recessed LED Luminaire with frame direct beam. Extruded aluminium light channel with a total width of 54mm. The luminaire can be manufactured ac-cording to the customer's wishes down to the last millimetre. Luminaire surface fine textured matte powder coating similar to RAL9016 white, RAL 9006 silver or RAL9005 black – or in any other RAL of your choice. Diffuser available in either PMMA opal or PMMA clear with microprismatic plate inserted for lower luminance (UGR<19). Luminaire with moun-ting bracket. The converter is integrated into the lu-minaire housing. Available as either on/off or DALI variant - other control options available on request. Colour temperatures: 2700K, 3000K, 4000K - other light colours available on request. Colour rendering CRI>80 or CRI>90 - Mac Adam <3

Luminaire à LED encastrable à rayonnement direct avec cadre périphérique. Canal lumineux sous forme de profilé extrudé en aluminium d'une largeur totale de 54 mm. Possibilité de fabriquer le luminaire sur mesure, au millimètre près. Surface de luminaire thermolaquée matte à fine structure en RAL9016 blanc, RAL 9006 argent ou RAL9005 noir, sur de-mande RAL au choix. Diffuseur au choix en PMMA opale ou transparent avec plaque microprismatique pour une intensité lumineuse réduite (UGR<19). Luminaire avec barre de montage. Le convertisseur est intégré au boîtier du luminaire. Au choix en ver-sion on/off ou DALI, autres options de commande disponibles sur demande. Températures de cou-leur : 2700 K, 3000 K, 4000 K, autres couleurs sur demande. Rendu des couleurs CRI>80 ou CRI>90 – Mac Adam <3

ÜBERSICHT | OVERVIEW | VUE D'ENSEMBLE

GENERAL INFO
2700K, 3000K, 4000K
Direct Light
Up to 142lm/W, Up to 6297lm/m
Ra>80, Ra>90, MacAdam 3
On-Off / DALI
Opal & Microprismatic (UGR<19)
Up to L80B10/ 50,000h

HOUSING COLOUR
 Weiß feinstruktur matt RAL 9016 White fine structure matt RAL 9016 Blanc structure fine mate RAL 9016
 Schwarz feinstruktur matt RAL 9005 Black fine structure matt RAL 9005 Noir structure fine mate RAL 9005
 Silber feinstruktur matt RAL 9006 Silver fine structure matt RAL 9006 Argent structure fine mate RAL 9006

LED

>80

CRI

>90

CRI

IP20



DALI/
SwitchDim



3



>50,000 h



>50,000

LED EINBAULEUCHTE
LED RECESSED VERSION
LED LUMINAIRE ENCASTRABLE

Bestellbeispiel Example order Exemple de commande
3381mm, CRI80, 4000K, Direct, Low Output On-Off, Black, Microprismatic

D4R03381-840LPF-BM

1

2

3

4

5

6

7

1

LÄNGE LENGTH LONGEUR		CODE
580 mm	1,7	00571
860 mm	2,0	00851
1140 mm	2,5	01131
1280 mm	2,7	01271
1420 mm	3,3	01411
1700 mm	3,8	01691
2260 mm	4,6	02251
2540 mm	4,8	02531
2821m	6,4	02812
3381mm	7,3	03372
3801 mm	8,9	03792

2

FARBWIEDERGABE COLOUR RENDERING COLOUR RENDERING	CODE	FARBTEMPERATUR COLOUR TEMPERATURE TEMPÉRATURE DE COULEUR	CODE
CRI>80	8	2700K	27 (CRI>90 only)
CRI>90	9	3000K	30
		4000K	40

4

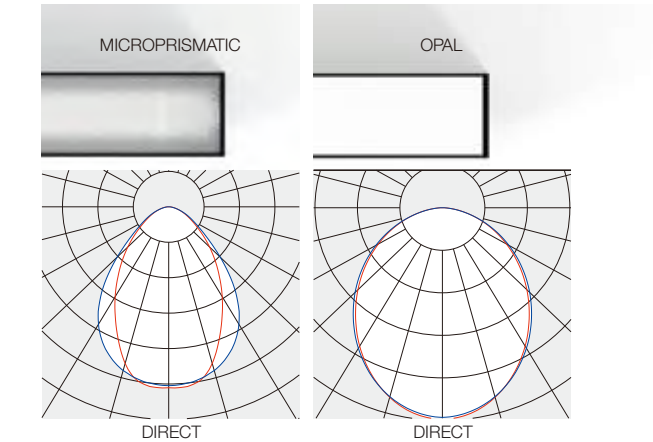
POWER OUTPUT SORTIE	CODE	STEUERUNG CONTROL CONTRÔLE	CODE
Low Output	LP	On-Off	F
High Output	HP	DALI	D

6

GEHÄUSEFARBE HOUSING COLOUR COULEUR DU BOÎTIER	CODE
Silver RAL9006	V
White RAL9016	W
Black RAL9005	B

7

ABDECKUNG COVER COUVERTURE	CODE
Opal	O
Microprismatic	M



LENGTH MM	LUMEN I WATT LOW OUTPUT	LUMEN I WATT HIGH OUTPUT	LUMEN I WATT LOW OUTPUT	LUMEN I WATT HIGH OUTPUT
580	757 lm I 8 W	1503 lm I 17 W	852 lm I 8 W	1439 lm I 17 W
860	1135 lm I 12 W	2254 lm I 23 W	1136 lm I 12W	2158 lm I 23 W
1140	1514 lm I 15 W	3005 lm I 29 W	1514 lm I 15 W	2879 lm I 29 W
1280	1703 lm I 17 W	3381 lm I 33 W	1704 lm I 17 W	3238 lm I 33 W
1420	1892 lm I 18 W	3757 lm I 35 W	1893 lm I 18 W	3599 lm I 35 W
1700	2271 lm I 20 W	4508 lm I 40 W	2272 lm I 20 W	4318 lm I 40 W
2260	3028 lm I 27 W	6010 lm I 53 W	3028 lm I 27 W	5756 lm I 53 W
2540	3406 lm I 30 W	6762 lm I 60 W	3408 lm I 30 W	6475 lm I 60 W
2821	3784 lm I 35 W	7514 lm I 70 W	3786 lm I 35 W	7198 lm I 70 W
3381	4542 lm I 41 W	9016 lm I 81 W	4544 lm I 41 W	8636 lm I 81 W
3801	5110 lm I 46 W	10143 lm I 91 W	5112 lm I 46 W	9715 lm I 91 W

 CUT OUT

RAHMEN FRAME CADRE	LÄNGE LENGTH LA GAUCHE	BREITE WIDTH À DROITE	TIEFE DEPTH PROFONDEUR
580 mm	575 mm	49 mm	110 mm
860 mm	855 mm	49 mm	110 mm
1140 mm	1135 mm	49 mm	110 mm
1280 mm	1275 mm	49 mm	110 mm
1420 mm	1415 mm	49 mm	110 mm
1700 mm	1695 mm	49 mm	110 mm
2260 mm	2255 mm	49 mm	110 mm
2540 mm	2535 mm	49 mm	110 mm
2821 mm	2816 mm	49 mm	110 mm
3381 mm	3376 mm	49 mm	110 mm
3801 mm	3796 mm	49 mm	110 mm

Alle Lumen- und Wattangaben für 4000K, CRI80 – (Mikroprismenangaben ohne Opalfolie) (Details auf P. 313-314)
All lumen and watt figures are for 4000K, CRI80 – (Microprismatic details without opal film) (details on p. 313-314)
Toutes les données lumen et watt pour 4000K, CRI80 – (données microprisme sans feuille opale) (détails p. 313-314)

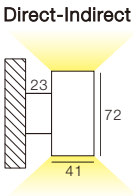
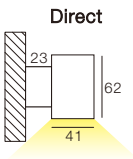
DASH 40 – Wall Mounted

Direct:

	Driver	571mm	851mm	1131mm	1271mm	1411mm	1691mm	2251mm	2531mm	2812mm	3372mm	3792mm
Opal	ON-OFF	229,00 €	249,00 €	299,00 €	319,00 €	339,00 €	359,00 €	429,00 €	479,00 €	579,00 €	649,00 €	689,00 €
	DALI Dim	259,00 €	289,00 €	339,00 €	359,00 €	369,00 €	419,00 €	489,00 €	539,00 €	659,00 €	759,00 €	789,00 €
Micro-prismatic /U-Cover.	ON-OFF	239,00 €	269,00 €	319,00 €	339,00 €	369,00 €	389,00 €	469,00 €	529,00 €	639,00 €	719,00 €	809,00 €
	DALI Dim	269,00 €	309,00 €	359,00 €	379,00 €	399,00 €	449,00 €	529,00 €	589,00 €	709,00 €	829,00 €	859,00 €
Note:		microprismatic cover available						microprismatic &U-cover available				



Wall Mounted



LED-Wandleuchte direktstrahlend oder direkt-/indirektstrahlend. Lichtkanal aus Aluminium Strangpressprofil mit einer Breite von 41mm. Fertigung der Leuchte milimetergenau auf Kundenwunsch möglich. Oberfläche der Leuch-te feinstruktur matt pulverbeschichtet ähnlich RAL9016 weiß, RAL 9006 silber oder RAL9005 schwarz – auf Anfrage in RAL nach Wahl. Dif-fusor wahlweise in PMMA opal oder PMMA klar mit eingeschobener Mikroprismatischer Plat-te für eine reduzierte Leuchtdichte (UGR<19). Leuchte inkl. speziellem Schnellmontage Wand-baldachin (Montage mittels Stecker und Gegen-stecker). Der Konverter ist in das Leuchten-gehäuse integriert. Wahlweise als on/off oder DALI Variante – weitere Steuerungsoptionen auf Anfrage möglich. Farbtemperaturen: 2700K, 3000K, 4000K – weitere Lichtfarben auf Anfra-ge. Farbwiedergabe CRI>80 oder CRI>90 – Mac Adam <3

LED Wall Luminaire direct beam or direct/indirect beam. Extruded aluminium light channel with 41mm width. The luminaire can be manufactured according to the customer's wishes down to the last millime-tre. Luminaire surface fine textured matte powder coating similar to RAL9016 white, RAL 9006 silver or RAL9005 black – or in any other RAL of your choice. Diffuser available in either PMMA opal or PMMA clear with microprismatic plate inserted for lower luminance (UGR<19). Luminaire with special quick-mount wall canopy (plug with mating plug used for mounting). The converter is integrated into the lu-minaire housing. Available as either on/off or DALI variant - other control options available on request. Colour temperatures: 2700K, 3000K, 4000K - other light colours available on request. Colour rendering CRI>80 or CRI>90 - Mac Adam <3

LED Applique Murale à rayonnement direct ou di-rect/indirect. Canal lumineux sous forme de profi-lé extrudé en aluminium d'une largeur de 41 mm. Possibilité de fabriquer le luminaire sur mesure, au millimètre près. Surface de luminaire thermolaquée matte à fine structure en RAL9016 blanc, RAL 9006 argent ou RAL9005 noir, sur demande RAL au choix. Diffuseur au choix en PMMA opale ou transparent avec plaque microprismatique pour une intensité lumineuse réduite (UGR<19). Luminaire avec cache mural spécial à montage rapide inclus (montage par fiche et contre-fiche). Le convertisseur est intégré au boîtier du luminaire. Au choix en version on/off ou DALI, autres options de commande disponibles sur demande. Températures de couleur : 2700 K, 3000 K, 4000 K, autres couleurs sur demande. Ren-du des couleurs CRI>80 ou CRI>90 – Mac Adam <3

ÜBERSICHT | OVERVIEW | VUE D'ENSEMBLE

GENERAL INFO
2700K, 3000K, 4000K
Direct Light, Direct-indirect Light
Up to 142lm/W, Up to 6297lm/m
Ra>80, Ra>90, MacAdam 3
On-Off / DALI
Opal & Microprism (UGR <19)
Up to L80B10/ 50,000h

HOUSING COLOUR
 Weiß feinstruktur matt RAL 9016 White fine structure matt RAL 9016 Blanc structure fine mate RAL 9016
 Schwarz feinstruktur matt RAL 9005 Black fine structure matt RAL 9005 Noir structure fine mate RAL 9005
 Silber feinstruktur matt RAL 9006 Silver fine structure matt RAL 9006 Argent structure fine mate RAL 9006

**LED**

**CRI**
>80

**CRI**
>90

**IP20**

**DALI/ SwitchDim**

**SDCM**
3

**>50,000 h**

**>50,000**

Direct / Indirect :

	Driver	571mm	851mm	1131mm	1271mm	1411mm	1691mm	2251mm	2531mm	2812mm	3372mm	3792mm
Opal	ON-OFF	289,00 €	329,00 €	389,00 €	409,00 €	479,00 €	519,00 €	619,00 €	689,00 €	859,00 €	949,00 €	979,00 €
	DALI Dim	319,00 €	369,00 €	439,00 €	469,00 €	549,00 €	599,00 €	689,00 €	759,00 €	1009,00 €	1099,00 €	1109,00 €
Micro-prismatic /U-Cover.	ON-OFF	299,00 €	349,00 €	409,00 €	429,00 €	509,00 €	549,00 €	659,00 €	739,00 €	919,00 €	1019,00 €	1059,00 €
	DALI Dim	329,00 €	389,00 €	459,00 €	489,00 €	579,00 €	629,00 €	729,00 €	809,00 €	1069,00 €	1169,00 €	1189,00 €
Note:		microprismatic cover available			microprismatic&U-cover available							

LED Wandleuchte
LED WALL LUMINAIRE
LED APPLIQUE MURALE

Bestellbeispiel Example order Exemple de commande
3381mm, CRI80, 4000K, Direct-Indirect, Low Output On-Off, Black, Microprismatic

D4W03381-840LPF-BM-U

1 2 3 4 5 6 7 8

1

LÄNGE LENGTH LONGEUR		CODE
571 mm	2,2	00571
851 mm	2,9	00851
1131 mm	3,7	01131
1271 mm	3,9	01271
1411 mm	4,2	01411
1691 mm	4,7	01691
2251 mm	5,7	02251
2531 mm	5,9	02531
2812 mm	7,8	02812
3372 mm	9,2	03372
3792 mm	10,9	03792

2

FARBWIEDERGABE COLOUR RENDERING COULEUR RENDERING	CODE
CRI>80	8
CRI>90	9

3

FARBTEMPERATUR COLOUR TEMPERATURE TEMPÉRATURE DE COULEUR	CODE
2700K	27 (CRI>90 only)
3000K	30
4000K	40

4

POWER OUTPUT SORTIE	CODE
Low Output	LP
High Output	HP

5

STEUERUNG CONTROL CONTRÔLE	CODE
On-Off	F
DALI	D

6

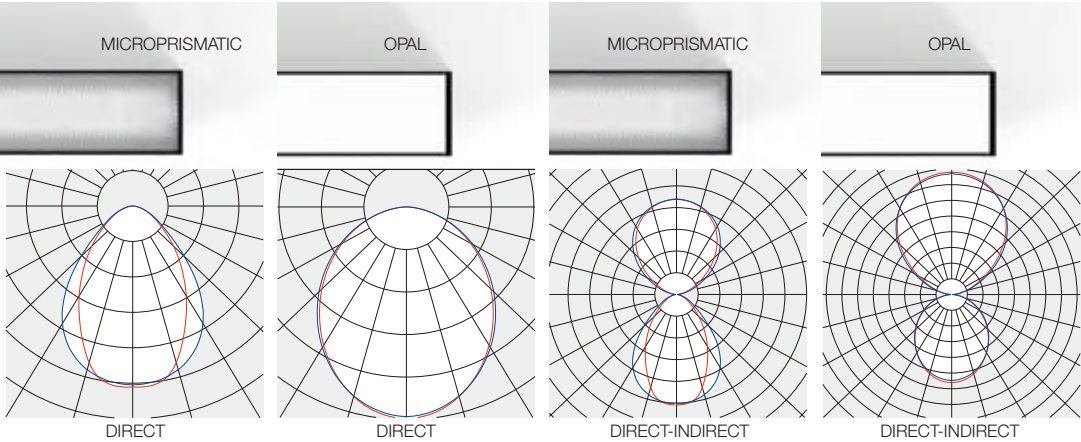
GEHÄUSEFARBE HOUSING COLOUR COULEUR DU BOÎTIER	CODE
Silver RAL9006	V
White RAL9016	W
Black RAL9005	B

7

ABDECKUNG COVER COUVERTURE	CODE
Opal	O
Microprismatic	M
U-Cover	C

8

LICHTVERTEILUNG LIGHT DISTRIBUTION RÉPARTITION DE LA LUMIÈRE	CODE
Direct	(none)
Direct-Indirect	U



LENGTH MM	LUMEN WATT LOW OUTPUT	LUMEN WATT HIGH OUTPUT	LUMEN WATT LOW OUTPUT	LUMEN WATT HIGH OUTPUT	LUMEN WATT LOW OUTPUT	LUMEN WATT HIGH OUTPUT	LUMEN WATT LOW OUTPUT	LUMEN WATT HIGH OUTPUT
571	757 lm 8 W	1503 lm 17 W	852 lm 8 W	1439 lm 17 W	1763 lm 14 W	3433 lm 29 W	1767 lm 14 W	3423 lm 29 W
851	1135 lm 12 W	2254 lm 23 W	1136 lm 12W	2158 lm 23 W	2644 lm 20 W	5149 lm 43 W	2650 lm 20 W	5149 lm 43 W
1131	1514 lm 15 W	3005 lm 29 W	1514 lm 15 W	2879 lm 29 W	3527 lm 26 W	6866 lm 55 W	3535 lm 26 W	6846 lm 55 W
1271	1703 lm 17 W	3381 lm 33 W	1704 lm 17 W	3238 lm 33 W	3968 lm 29 W	7724 lm 63 W	3977 lm 29 W	7702 lm 63 W
1411	1892 lm 18 W	3757 lm 35 W	1893 lm 18 W	3599 lm 35 W	4408 lm 32 W	8582 lm 68 W	4419 lm 32 W	8557 lm 68 W
1691	2271 lm 20 W	4508 lm 40 W	2272 lm 20 W	4318 lm 40 W	5289 lm 38 W	10298 lm 82 W	5303 lm 38 W	10268 lm 82 W
2251	3028 lm 27 W	6010 lm 53 W	3028 lm 27 W	5756 lm 53 W	7054 lm 50 W	13732 lm 105 W	7070 lm 50 W	13692 lm 105 W
2531	3406 lm 30 W	6762 lm 60 W	3408 lm 30 W	6475 lm 60 W	7936 lm 56 W	15448 lm 119 W	7954 lm 56 W	15404 lm 119 W
2812	3784 lm 35 W	7514 lm 70 W	3786 lm 35 W	7198 lm 70 W	8816 lm 64 W	17164 lm 136 W	8838 lm 64 W	17114 lm 136 W
3372	4542 lm 41 W	9016 lm 81 W	4544 lm 41 W	8636 lm 81 W	10578 lm 77 W	20596 lm 163 W	10606 lm 77 W	20536 lm 163 W
3792	5110 lm 46 W	10143 lm 91 W	5112 lm 46 W	9715 lm 91 W	11900 lm 87 W	23140 lm 184 W	11932 lm 87 W	23103 lm 184 W

Alle Lumen- und Wattangaben für 4000K, CRI80 – (Mikroprismenangaben ohne Opalfolie) (Details auf P. 313-314)
All lumen and watt figures are for 4000K, CRI80 – (Microprismatic details without opal film) (details on p. 313-314)
Toutes les données lumen et watt pour 4000K, CRI80 – (données microprisme sans feuille opale) (détails p. 313-314)

DASH 40 – Linear Light System

LUMEN OUTPUT (lm)
MICROPRISMATIC

CRI80

LÄNGE	DIRECT › LOW OUTPUT		DIRECT › HIGH OUTPUT		DIRECT › LOW OUTPUT		DIRECT › HIGH OUTPUT	
LENGTH	3000K	4000K	3000K	4000K	3000K	4000K	3000K	4000K
LONGEUR mm	Lumen	Lumen	Lumen	Lumen	Lumen	Lumen	Lumen	Lumen
571 - 580	727	757	1443	1503	1693	1763	3295	3433
851 - 860	1090	1135	2164	2254	2539	2644	4942	5149
1131 - 1140	1453	1514	2885	3005	3386	3527	6591	6866
1271 - 1280	1635	1703	3246	3381	3809	3968	7415	7724
1411 - 1420	1817	1892	3607	3757	4232	4408	8238	8582
1691 - 1700	2180	2271	4328	4508	5078	5289	9885	10298
2251 - 2260	2906	3028	5770	6010	6672	7054	13182	13732
2531 - 2540	3270	3406	6492	6762	7618	7936	14830	15448
2812 - 2821	3634	3784	7214	7514	8464	8816	16476	17164
3372 - 3381	4360	4542	8656	9016	10156	10578	19770	20596
3792 - 3801	4905	5110	9738	10143	11425	11900	22241	23140

CRI90

LÄNGE	DIRECT › LOW OUTPUT			DIRECT › HIGH OUTPUT			DIRECT › LOW OUTPUT			DIRECT › HIGH OUTPUT		
LENGTH	2700K	3000K	4000K	2700K	3000K	4000K	2700K	3000K	4000K	2700K	3000K	4000K
LONGEUR mm	Lumen	Lumen	Lumen	Lumen	Lumen	Lumen	Lumen	Lumen	Lumen	Lumen	Lumen	Lumen
571 - 580	590	628	655	1172	1247	1300	1375	1463	1525	2678	2849	2969
851 - 860	885	942	982	1758	1871	1950	2062	2194	2287	4017	4273	4453
1131 - 1140	1180	1256	1309	2344	2494	2600	2751	2927	3051	5356	5699	5939
1271 - 1280	1328	1413	1473	2637	2806	2925	3095	3293	3432	6025	6411	6681
1411 - 1420	1476	1570	1637	2930	3118	3250	3438	3659	3813	6694	7123	7423
1691 - 1700	1771	1884	1964	3516	3741	3900	4125	4390	4575	8033	8547	8907
2251 - 2260	2360	2512	2618	4688	4988	5200	5502	5854	6102	10712	11395	11878
2531 - 2540	2656	2826	2946	5274	5612	5850	6190	6586	6864	12050	12822	13362
3372 - 3381	2952	3140	3274	5860	6236	6500	6876	7318	7626	13388	14246	14846
3372 - 3381	3542	3768	3928	7032	7482	7800	8250	8780	9150	16066	17094	17814
3792 - 3801	3985	4239	4419	7911	8417	8775	9281	9877	10293	18074	19230	20040

LUMEN OUTPUT (lm)
OPAL

CRI80

LÄNGE	DIRECT › LOW OUTPUT		DIRECT › HIGH OUTPUT		DIRECT › LOW OUTPUT		DIRECT › HIGH OUTPUT	
LENGTH	3000K	4000K	3000K	4000K	3000K	4000K	3000K	4000K
LONGEUR mm	Lumen	Lumen	Lumen	Lumen	Lumen	Lumen	Lumen	Lumen
571 - 580	818	852	1381	1439	1697	1767	3286	3423
851 - 860	1091	1136	2071	2158	2545	2650	4929	5149
1131 - 1140	1454	1514	2762	2879	3394	3535	6572	6846
1271 - 1280	1636	1704	3107	3238	3818	3977	7394	7702
1411 - 1420	1818	1893	3452	3599	4242	4419	8215	8557
1691 - 1700	2181	2272	4143	4318	5090	5303	9858	10268
2251 - 2260	2908	3028	5524	5756	6788	7070	13144	13692
2531 - 2540	3272	3408	6214	6475	7636	7954	14788	15404
2812 - 2821	3636	3786	6904	7198	8484	8838	16430	17114
3372 - 3381	4362	4544	8286	8636	10180	10606	19716	20536
3792 - 3801	4908	5112	9322	9715	11452	11932	22180	23103

CRI90

LÄNGE	DIRECT › LOW OUTPUT			DIRECT › HIGH OUTPUT			DIRECT › LOW OUTPUT			DIRECT › HIGH OUTPUT		
LENGTH	2700K	3000K	4000K	2700K	3000K	4000K	2700K	3000K	4000K	2700K	3000K	4000K
LONGEUR mm	Lumen	Lumen	Lumen	Lumen	Lumen	Lumen	Lumen	Lumen	Lumen	Lumen	Lumen	Lumen
571 - 580	664	707	737	1154	1194	1264	1378	1467	1529	2670	2841	2960
851 - 860	886	942	983	1731	1791	1896	2067	2200	2293	4005	4261	4440
1131 - 1140	1181	1257	1310	2309	2388	2529	2757	2934	3058	5340	5682	5921
1271 - 1280	1329	1414	1474	2597	2687	2845	3102	3301	3440	6008	6393	6662
1411 - 1420	1477	1571	1638	2886	2985	3161	3446	3667	3822	6675	7102	7401
1691 - 1700	1772	1885	1965	3463	3582	3793	4135	4400	4586	8010	8522	8881
2251 - 2260	2362	2514	2620	4618	4776	5058	5514	5868	6116	10680	11364	11842
2531 - 2540	2658	2828	2948	5194	5374	5690	6204	6602	6880	12016	12786	13324
2812 - 2821	2954	3142	3276	5772	5970	6322	6892	7334	7644	13350	14204	14802
3372 - 3381	3544	3770	3930	6926	7164	7586	8270	8800	9172	16020	17044	17762
3792 - 3801	3987	4242	4422	7792	8059	8534	9304	9900	10318	18022	19174	19982

OPAL U-COVER CRI80

LÄNGE	DIRECT › LOW OUTPUT		DIRECT › HIGH OUTPUT	
LENGTH	3000K	4000K	3000K	4000K
LONGEUR mm	Lumen	Lumen	Lumen	Lumen
571 - 580	753	785	1432	1492
851 - 860	1130	1177	2148	2238
1131 - 1140	1507	1570	2864	2984
1271 - 1280	1696	1767	3222	3357
1411 - 1420	1884	1962	3580	3730
1691 - 1700	2260	2355	4296	4476
2251 - 2260	3014	3140	5728	5968
2531 - 2540	3392	3534	6444	6714
2812 - 2821	3768	3924	7160	7460
3372 - 3381	4520	4710	8592	8952
3792 - 3801	5085	5299	9666	10071

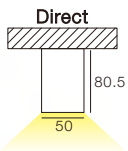
OPAL U-COVER CRI90

DIRECT › LOW OUTPUT			DIRECT › HIGH OUTPUT		
2700K	3000K	4000K	2700K	3000K	4000K
Lumen	Lumen	Lumen	Lumen	Lumen	Lumen
612	652	679	1190	1230	1290
919	978	1019	1785	1846	1935
1225	1304	1358	2381	2461	2581
1378	1467	1528	2679	2769	2904
1531	1630	1697	2976	3076	3226
1837	1956	2037	3571	3691	3871
2450	2608	2716	4762	4922	5162
2756	2934	3056	5358	5538	5808
3062	3260	3394	5952	6152	6452
3674	3912	4074	7142	7382	7742
4133	4401	4583	8035	8304	8710

Microprismatic Cover/ Opal Cover



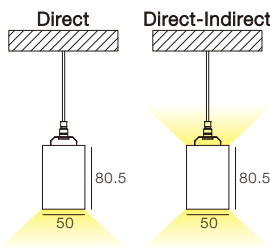
Surface Mounted



Microprismatic Cover/ Opal Cover



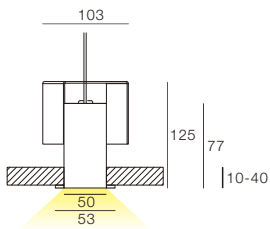
Pendant



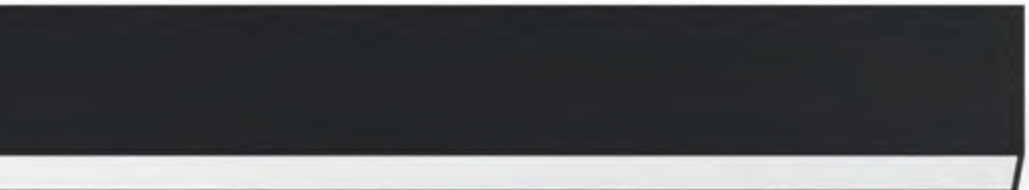
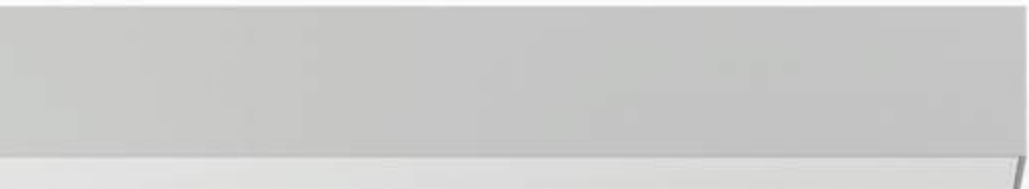
Microprismatic Cover/ Opal Cover



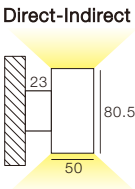
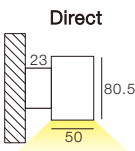
Trim Recessed



Microprismatic Cover/ Opal Cover



Wall Mounted



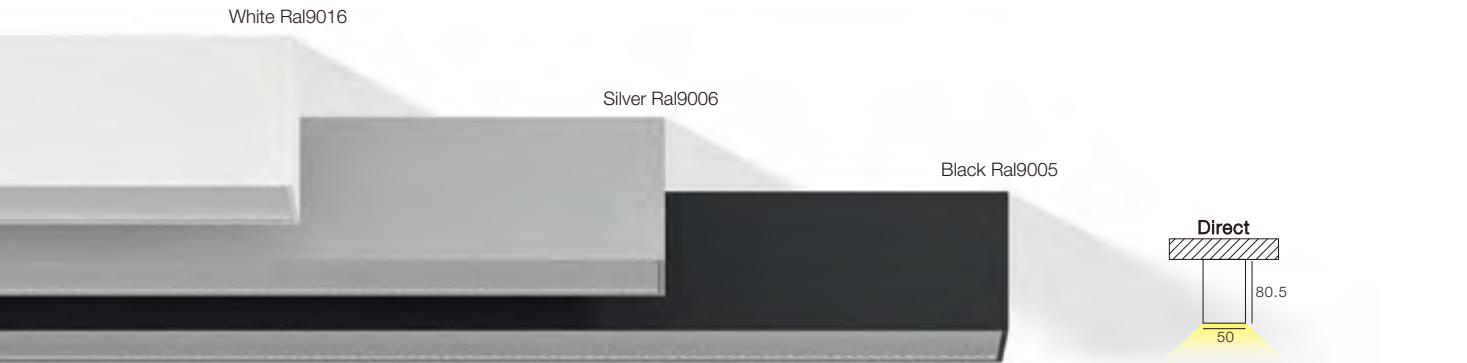
DASH 50 – Surface Mounted

Opal:

Driver	571mm	851mm	1131mm	1271mm	1411mm	1691mm	2251mm	2531mm	2812mm	3372mm	3792mm
ON-OFF	229,00 €	249,00 €	289,00 €	309,00 €	319,00 €	349,00 €	419,00 €	449,00 €	549,00 €	619,00 €	669,00 €
DALI Dim	259,00 €	289,00 €	319,00 €	339,00 €	359,00 €	409,00 €	479,00 €	509,00 €	629,00 €	729,00 €	769,00 €

Microprismatic /U-Cover:

Driver	571mm	851mm	1131mm	1271mm	1411mm	1691mm	2251mm	2531mm	2812mm	3372mm	3792mm
ON-OFF	239,00 €	269,00 €	309,00 €	329,00 €	349,00 €	379,00 €	459,00 €	499,00 €	609,00 €	689,00 €	739,00 €
DALI Dim	269,00 €	309,00 €	349,00 €	359,00 €	389,00 €	439,00 €	519,00 €	559,00 €	689,00 €	799,00 €	839,00 €



LED-Anbauleuchte direktstrahlend. Lichtkanal aus Aluminium Strangpressprofil mit einer Breite von 50mm. Fertigung der Leuchte millimetergenau auf Kundenwunsch möglich. Oberfläche der Leuchte feinstruktur matt pulverbeschichtet ähnlich RAL9016 weiß, RAL 9006 silber oder RAL9005 schwarz – auf Anfrage in RAL nach Wahl. Diffusor wahlweise in PMMA opal oder PMMA klar mit eingeschobener Mikroprisma-tischer Platte für eine reduzierte Leuchtdichte (UGR<19). Der Konverter ist in das Leuchten-gehäuse integriert. Wahlweise als on/off oder DALI Variante – weitere Steuerungsoptionen auf Anfrage möglich. Farbtemperaturen: 2700K, 3000K, 4000K – weitere Lichtfarben auf Anfrage. Farbwiedergabe CRI>80 oder CRI>90 – Mac Adam <3

Surface-mounted LED Luminaire direct beam Ex-truded aluminium light channel with 50mm width. The luminaire can be manufactured according to the customer’s wishes down to the last millimetre. Lumi-naire surface fine textured matte powder coating si-milar to RAL9016 white, RAL 9006 silver or RAL9005 black – or in any other RAL of your choice. Diffuser available in either PMMA opal or PMMA clear with microprismatic plate inserted for lower luminance (UGR<19). The converter is integrated into the lu-minaire housing. Available as either on/off or DALI variant - other control options available on request. Colour temperatures: 2700K, 3000K, 4000K - other light colours available on request. Colour rendering CRI>80 or CRI>90 - Mac Adam <3

Luminaire en saillie à LED à rayonnement direct. Canal lumineux sous forme de profilé extrudé en aluminium d’une largeur de 50 mm. Possibilité de fabriquer le luminaire sur mesure, au millimètre près. Surface de luminaire thermolaquée matte à fine structure en RAL9016 blanc, RAL 9006 argent ou RAL9005 noir, sur demande RAL au choix. Diffuseur au choix en PMMA opale ou transparent avec plaque microprismatique pour une intensité lumi-neuse réduite (UGR<19). Le convertisseur est intégré au boîtier du luminaire. Au choix en version on/off ou DALI, autres options de commande disponibles sur demande. Températures de couleur : 2700 K, 3000 K, 4000 K, autres couleurs sur demande. Ren-du des couleurs CRI>80 ou CRI>90 – Mac Adam <3

ÜBERSICHT | OVERVIEW | VUE D'ENSEMBLE

GENERAL INFO
2700K, 3000K, 4000K
Direct Light
Up to 142lm/W, Up to 6297lm/m
Ra>80, Ra>90, MacAdam 3
On-Off / DALI
Opal & Microprismatic (UGR<19)
Up to L80B10/ 50,000h

HOUSING COLOUR
Weiß feinstruktur matt RAL 9016 White fine structure matt RAL 9016 Blanc structure fine mate RAL 9016
Schwarz feinstruktur matt RAL 9005 Black fine structure matt RAL 9005 Noir structure fine mate RAL 9005
Silber feinstruktur matt RAL 9006 Silver fine structure matt RAL 9006 Argent structure fine mate RAL 9006

LED

CRI

CRI

SDCM

>80

>90

IP20

DALI/ SwitchDim

3

>50,000 h

>50,000

LED ANBAULEUCHTE
LED SURFACE MOUNTED LUMINAIRE
LED LUMINAIRE EN SAILLIE

Bestellbeispiel Example order Exemple de commande
3381mm, CRI80, 4000K, Direct, Low Output On-Off, Black, Microprismatic

D5S03381-840LPF-BM

1

2

3

4

5

6

7

1

LÄNGE LENGTH LONGEUR		CODE
571 mm	1,5	00571
851 mm	2,0	00851
1131 mm	2,6	01131
1271 mm	2,8	01271
1411 mm	3,5	01411
1691 mm	4,0	01691
2251 mm	5,0	02251
2531 mm	5,2	02531
2812 mm	6,6	02812
3372 mm	7,6	03372
3792 mm	9,1	03792

2

FARBWIEDERGABE COLOUR RENDERING COLOUR RENDERING	CODE
CRI>80	8
CRI>90	9

3

FARBTEMPERATUR COLOUR TEMPERATURE TEMPÉRATURE DE COULEUR	CODE
2700K	27 (CRI>90 only)
3000K	30
4000K	40

4

POWER OUTPUT SORTIE	CODE
Low Output	LP
High Output	HP

5

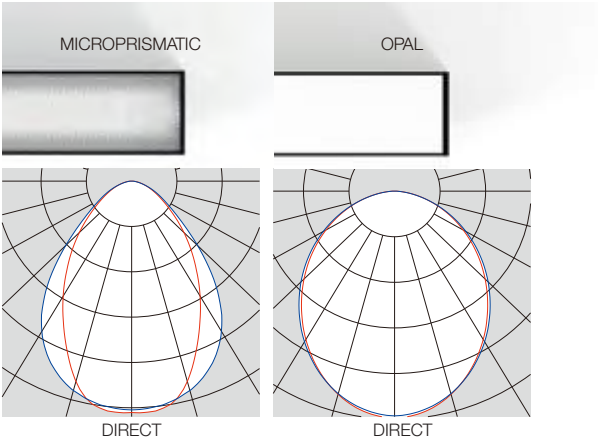
STEUERUNG CONTROL CONTRÔLE	CODE
On-Off	F
DALI	D

6

GEHÄUSEFARBE HOUSING COLOUR COULEUR DU BOÎTIER	CODE
Silver RAL9006	V
White RAL9016	W
Black RAL9005	B

7

ABDECKUNG COVER COUVERTURE	CODE
Opal	O
Microprismatic	M



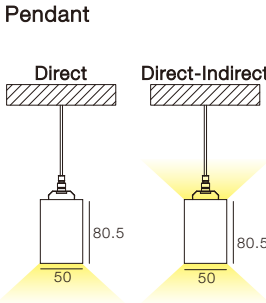
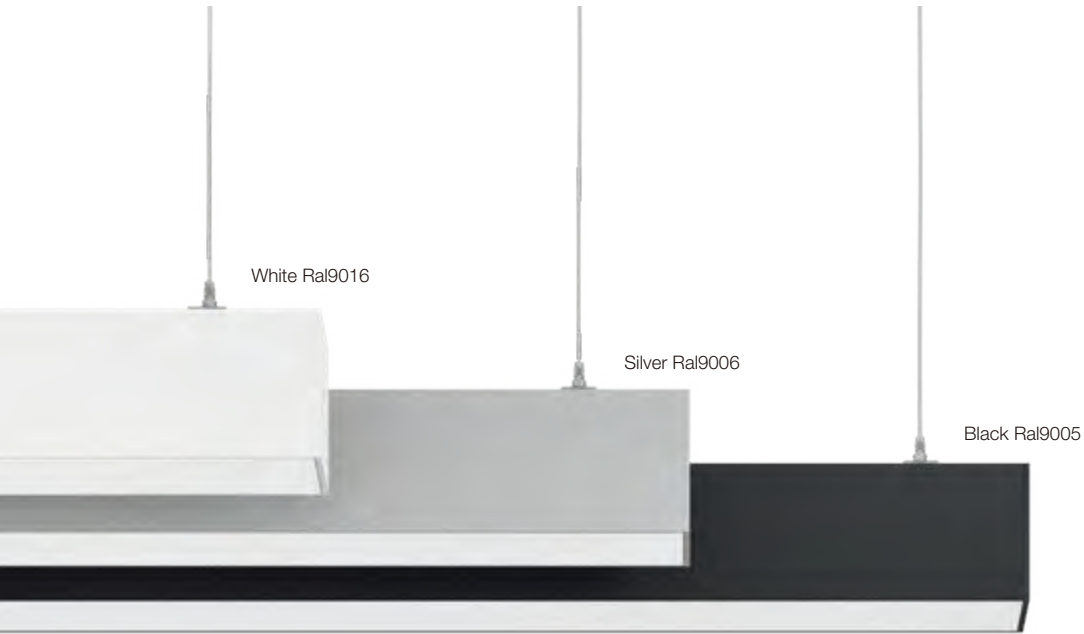
LENGTH MM	LUMEN WATT LOW OUTPUT	LUMEN WATT HIGH OUTPUT	LUMEN WATT LOW OUTPUT	LUMEN WATT HIGH OUTPUT
571	741 lm 8 W	1470 lm 17 W	741 lm 8 W	1470 lm 17 W
851	1111 lm 12 W	2205 lm 23 W	1111 lm 12W	2205 lm 23 W
1131	1481 lm 15 W	2940 lm 29 W	1481 lm 15 W	2940 lm 29 W
1271	1666 lm 16 W	3306 lm 33 W	1666 lm 16 W	3306 lm 33 W
1411	1851 lm 18 W	3675 lm 35 W	1851 lm 18 W	3675 lm 35 W
1691	2222 lm 20 W	4409 lm 41 W	2222 lm 20 W	4409 lm 41 W
2251	2962 lm 27 W	5879 lm 54 W	2962 lm 27 W	5879 lm 54 W
2531	3332 lm 30 W	6614 lm 60 W	3332 lm 30 W	6614 lm 60 W
2812	3702 lm 35 W	7349 lm 70 W	3702 lm 35 W	7349 lm 70 W
3372	4444 lm 41 W	8818 lm 81 W	4444 lm 41 W	8818 lm 81 W
3792	5000 lm 46 W	9922 lm 91 W	5000 lm 46 W	9922 lm 91 W

Alle Lumen- und Wattangaben für 4000K, CRI80 – (Mikroprismenangaben ohne Opalfolie) (Details auf P. 325–326)
All lumen and watt figures are for 4000K, CRI80 – (Microprismatic details without opal film) (details on p. 325-326)
Toutes les données lumen et watt pour 4000K, CRI80 – (données microprisme sans feuille opale) (détails p. 325-326)

DASH 50 – Pendant

Direct:

	Driver	1131mm	1271mm	1411mm	1691mm	2251mm	2531mm	2812mm	3372mm	3792mm
Opal	ON-OFF	309,00 €	319,00 €	339,00 €	369,00 €	429,00 €	479,00 €	589,00 €	649,00 €	699,00 €
	DALI Dim	339,00 €	359,00 €	379,00 €	419,00 €	489,00 €	549,00 €	669,00 €	759,00 €	789,00 €
Microprismatic /U-Cover.	ON-OFF	329,00 €	349,00 €	369,00 €	399,00 €	479,00 €	529,00 €	639,00 €	729,00 €	819,00 €
	DALI Dim	359,00 €	389,00 €	409,00 €	449,00 €	539,00 €	599,00 €	719,00 €	839,00 €	859,00 €



LED-Hängeleuchte direktstrahlend oder direkt-/indirektstrahlend. Lichtkanal aus Aluminium Strangpressprofil mit einer Breite von 50mm. Fertigung der Leuchte millimetergenau auf Kundenwunsch möglich. Oberfläche der Leuchte feinstruktur matt pulverbeschichtet ähnlich RAL9016 weiß, RAL 9006 silber oder RAL9005 schwarz – auf Anfrage in RAL nach Wahl. Diffusor wahlweise in PMMA opal oder PMMA klar mit eingeschobener Mikroprismatischer Platte für eine reduzierte Leuchtdichte (UGR<19). Leuchte inkl. Baldachin mit transparentem Einspeisekabel sowie Seilabhängern und Schnellspannern zur stufenlosen regulierung der Montagehöhe. Der Konverter ist in das Leuchtengehäuse integriert. Wahlweise als on/off oder DALI Variante – weitere Steuerungsoptionen auf Anfrage möglich. Farbtemperaturen: 2700K, 3000K, 4000K – weitere Lichtfarben auf Anfrage. Farbwiedergabe CRI>80 oder CRI>90 – Mac Adam <3

Pendant LED Luminaire direct beam or direct/indirect beam. Extruded aluminium light channel with 50mm width. The luminaire can be manufactured according to the customer's wishes down to the last millimetre. Luminaire surface fine textured matte powder coating similar to RAL9016 white, RAL 9006 silver or RAL9005 black – or in any other RAL of your choice. Diffuser available in either PMMA opal or PMMA clear with microprismatic plate inserted for lower luminance (UGR<19). Luminaire with canopy with transparent feed cable plus cable hangers and quick-release clamps for smooth mounting height adjustment. The converter is integrated into the luminaire housing. Available as either on/off or DALI variant - other control options available on request. Colour temperatures: 2700K, 3000K, 4000K - other light colours available on request. Colour rendering CRI>80 or CRI>90 - Mac Adam <3

uspension à LED à rayonnement direct ou direct/indirect. Canal lumineux sous forme de profilé extrudé en aluminium d'une largeur de 50 mm. Possibilité de fabriquer le luminaire sur mesure, au millimètre près. Surface de luminaire thermolaquée matte à fine structure en RAL9016 blanc, RAL 9006 argent ou RAL9005 noir, sur demande RAL au choix. Diffuseur au choix en PMMA opale ou transparent avec plaque microprismatique pour une intensité lumineuse réduite (UGR<19). Luminaire avec cache et câble d'alimentation transparent, câbles de suspension et systèmes de serrage rapide permettant d'ajuster la hauteur de montage en continu. Le convertisseur est intégré au boîtier du luminaire. Au choix en version on/off ou DALI, autres options de commande disponibles sur demande. Températures de couleur : 2700 K, 3000 K, 4000 K, autres couleurs sur demande. Rendu des couleurs CRI>80 ou CRI>90 couleurs CRI>80 ou CRI>90-Mac Adam <3

ÜBERSICHT | OVERVIEW | VUE D'ENSEMBLE

GENERAL INFO
2700K, 3000K, 4000K
Direct Light, Direct-Indirect Light
Up to 142lm/W, Up to 6297lm/m
Ra>80, Ra>90, MacAdam 3
On-Off / DALI
Opal & Microprismatic (UGR<19)
Up to L80B10/ 50,000h

HOUSING COLOUR
Weiß feinstruktur matt RAL 9016 White fine structure matt RAL 9016 Blanc structure fine mate RAL 9016
Schwarz feinstruktur matt RAL 9005 Black fine structure matt RAL 9005 Noir structure fine mate RAL 9005
Silber feinstruktur matt RAL 9006 Silver fine structure matt RAL 9006 Argent structure fine mate RAL 9006

LED

>80

CRI

>90

CRI

IP20

DALI/ SwitchDim

3

>50,000 h

>50,000

Direct/Indirect:

	Driver	1131mm	1271mm	1411mm	1691mm	2251mm	2531mm	2812mm	3372mm	3792mm
Opal	ON-OFF	409,00 €	429,00 €	509,00 €	559,00 €	659,00 €	729,00 €	919,00 €	1019,00 €	1049,00 €
	DALI Dim	469,00 €	489,00 €	589,00 €	639,00 €	739,00 €	809,00 €	1079,00 €	1179,00 €	1189,00 €
Microprismatic /U-Cover.	ON-OFF	429,00 €	459,00 €	539,00 €	589,00 €	709,00 €	789,00 €	979,00 €	1089,00 €	1129,00 €
	DALI Dim	489,00 €	519,00 €	619,00 €	669,00 €	789,00 €	869,00 €	1139,00 €	1249,00 €	1269,00 €

LED-HÄNGELEUCHTE
LED PENDANT LUMINAIRE
LED SUSPENSION

Bestellbeispiel Example order Exemple de commande
3381mm, CRI80, 4000K, Direct-Indirect, Low Output On-Off, Black, Microprismatic

D5P03381-840LPF-BM-U

1 2 3 4 5 6 7 8

1

LÄNGE LENGTH LONGUEUR		CODE
1131 mm	3,7	01131
1271 mm	3,9	01271
1411 mm	4,2	01411
1691 mm	4,9	01691
2251 mm	6,0	02251
2531 mm	6,2	02531
2812 mm	8,0	02812
3372 mm	9,3	03372
3792 mm	11,3	03792

2

FARBWIEDERGABE COLOUR RENDERING COLOUR RENDERING	CODE
CRI>80	8
CRI>90	9

3

FARBTEMPERATUR COLOUR TEMPERATURE TEMPÉRATURE DE COULEUR	CODE
2700K	27 (CRI>90 only)
3000K	30
4000K	40

4

POWER OUTPUT SORTIE	CODE
Low Output	LP
High Output	HP

5

STEUERUNG CONTROL CONTRÔLE	CODE
On-Off	F
DALI	D

6

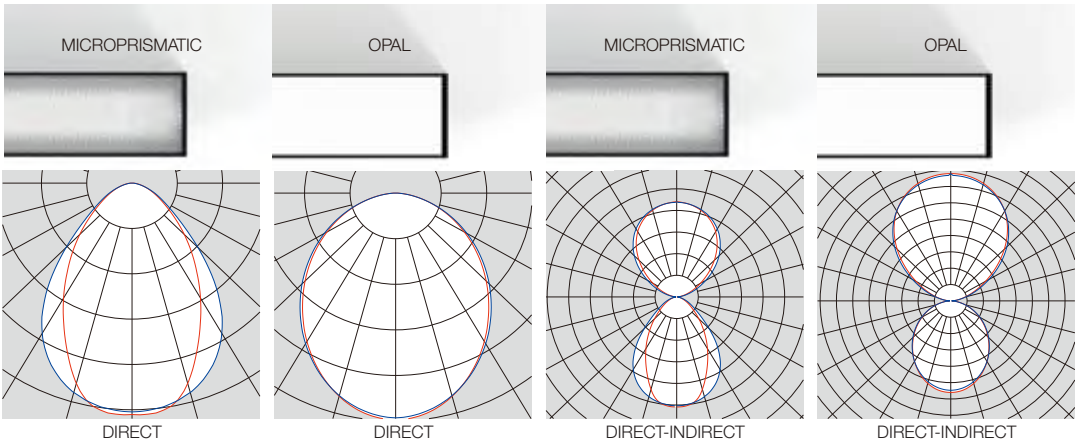
GEHÄUSEFARBE HOUSING COLOUR COULEUR DU BOÎTIER	CODE
Silver RAL9006	V
White RAL9016	W
Black RAL9005	B

7

ABDECKUNG COVER COUVERTURE	CODE
Opal	O
Microprismatic	M

8

LICHTVERTEILUNG LIGHT DISTRIBUTION RÉPARTITION DE LA LUMIÈRE	CODE
Direct	(none)
Direct-Indirect	U



LENGTH MM	LUMEN WATT LOW OUTPUT	LUMEN WATT HIGH OUTPUT	LUMEN WATT LOW OUTPUT	LUMEN WATT HIGH OUTPUT	LUMEN WATT LOW OUTPUT	LUMEN WATT HIGH OUTPUT	LUMEN WATT LOW OUTPUT	LUMEN WATT HIGH OUTPUT
1131	1481 lm 15 W	2940 lm 29 W	1481 lm 15 W	2940 lm 29 W	3517 lm 26 W	6548 lm 55 W	3517 lm 26 W	6548 lm 55 W
1271	1666 lm 16 W	3306 lm 33 W	1666 lm 16 W	3306 lm 33 W	3955 lm 29 W	7700 lm 62 W	3955 lm 29 W	7700 lm 62 W
1411	1851 lm 18 W	3675 lm 35 W	1851 lm 18 W	3675 lm 35 W	4397 lm 32 W	8556 lm 68 W	4397 lm 32 W	8556 lm 68 W
1691	2222 lm 20 W	4409 lm 41 W	2222 lm 20 W	4409 lm 41 W	5276 lm 38 W	10267 lm 81 W	5276 lm 38 W	10267 lm 81 W
2251	2962 lm 27 W	5879 lm 54 W	2962 lm 27 W	5879 lm 54 W	7034 lm 50 W	13690 lm 105 W	7034 lm 50 W	13690 lm 105 W
2531	3332 lm 30 W	6614 lm 60 W	3332 lm 30 W	6614 lm 60 W	7912 lm 56 W	15402 lm 118 W	7912 lm 56 W	15402 lm 118 W
2812	3702 lm 35 W	7349 lm 70 W	3702 lm 35 W	7349 lm 70 W	8794 lm 64 W	17112 lm 136 W	8794 lm 64 W	17112 lm 136 W
3372	4444 lm 41 W	8818 lm 81 W	4444 lm 41 W	8818 lm 81 W	10552 lm 77 W	20534 lm 163 W	10552 lm 77 W	20534 lm 163 W
3792	5000 lm 46 W	9922 lm 91 W	5000 lm 46 W	9922 lm 91 W	11871 lm 86 W	23101 lm 183 W	11871 lm 86 W	23101 lm 183 W

Alle Lumen- und Wattangaben für 4000K, CRI80 – (Mikroprismenangaben ohne Opalfolie) (Details auf P. 325–326)
All lumen and watt figures are for 4000K, CRI80 – (Microprismatic details without opal film) (details on p. 325-326)
Toutes les données lumen et watt pour 4000K, CRI80 – (données microprisme sans feuille opale) (détails p. 325-326)

DASH 50 – Trim Recessed

Opal:

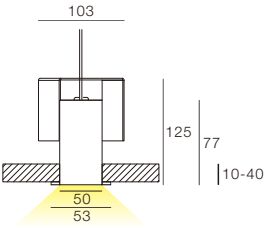
Driver	580mm	860mm	1140mm	1280mm	1420mm	1700mm	2260mm	2540mm	2821mm	3381mm	3801mm
ON-OFF	229,00 €	249,00 €	289,00 €	299,00 €	319,00 €	349,00 €	419,00 €	459,00 €	559,00 €	629,00 €	669,00 €
DALI Dim	259,00 €	289,00 €	329,00 €	339,00 €	359,00 €	409,00 €	479,00 €	519,00 €	639,00 €	739,00 €	769,00 €

Microprismatic:

Driver	580mm	860mm	1140mm	1280mm	1420mm	1700mm	2260mm	2540mm	2821mm	3381mm	3801mm
ON-OFF	239,00 €	269,00 €	309,00 €	329,00 €	349,00 €	379,00 €	459,00 €	509,00 €	619,00 €	689,00 €	739,00 €
DALI Dim	269,00 €	309,00 €	349,00 €	369,00 €	389,00 €	439,00 €	519,00 €	569,00 €	699,00 €	799,00 €	839,00 €



Trim Recessed



LED-Einbauleuchte mit umlaufendem Rahmen direktstrahlend. Lichtkanal aus Aluminium Strangpressprofil mit einer Gesamtbreite von 63mm. Fertigung der Leuchte milimetergenau auf Kundenwunsch möglich. Oberfläche der Leuchte feinstruktur matt pulverbeschichtet ähnlich RAL9016 weiß, RAL 9006 silber oder RAL9005 schwarz – auf Anfrage in RAL nach Wahl. Diffusor wahlweise in PMMA opal oder PMMA klar mit eingeschobener Mikroprismatischer Platte für eine reduzierte Leuchtdichte (UGR<19). Leuchte inkl. Montagebügel. Der Konverter ist in das Leuchtengehäuse integriert. Wahlweise als on/off oder DALI Variantebe weitere Steuerungsoptionen auf Anfrage möglich. Farbtemperaturen: 2700K, 3000K, 4000K – weitere Lichtfarben auf Anfrage. Farbwiedergabe CRI>80 oder CRI>90 – Mac Adam <3

Recessed LED Luminaire with frame direct beam. Extruded aluminium light channel with a total width of 63mm. The luminaire can be manufactured ac-cording to the customer's wishes down to the last millimetre. Luminaire surface fine textured matte powder coating similar to RAL9016 white, RAL 9006 silver or RAL9005 black – or in any other RAL of your choice. Diffuser available in either PMMA opal or PMMA clear with microprismatic plate inserted for lower luminance (UGR<19). Luminaire with moun-ting bracket. The converter is integrated into the lu-minaire housing. Available as either on/off or DALI variant - other control options available on request. Colour temperatures: 2700K, 3000K, 4000K - other light colours available on request. Colour rendering CRI>80 or CRI>90 - Mac Adam <3

Luminaire à LED encastrable à rayonnement direct avec cadre périphérique. Canal lumineux sous forme de profilé extrudé en aluminium d'une largeur totale de 63 mm. Possibilité de fabriquer le luminaire sur mesure, au millimètre près. Surface de luminaire thermolaquée matte à fine structure en RAL9016 blanc, RAL 9006 argent ou RAL9005 noir, sur de-mande RAL au choix. Diffuseur au choix en PMMA opale ou transparent avec plaque microprismatique pour une intensité lumineuse réduite (UGR<19). Luminaire avec barre de montage. Le convertisseur est intégré au boîtier du luminaire. Au choix en ver-sion on/off ou DALI, autres options de commande disponibles sur demande. Températures de cou-leur : 2700 K, 3000 K, 4000 K, autres couleurs sur demande. Rendu des couleurs CRI>80 ou CRI>90 – Mac Adam <3

ÜBERSICHT | OVERVIEW | VUE D'ENSEMBLE

GENERAL INFO
2700K, 3000K, 4000K
Direct Light
Up to 142lm/W, Up to 6297lm/m
Ra>80, Ra>90, MacAdam 3
On-Off / DALI
Opal & Microprismatic (UGR<19)
Up to L80B10/ 50,000h

HOUSING COLOUR
Weiß feinstruktur matt RAL 9016 White fine structure matt RAL 9016 Blanc structure fine mate RAL 9016
Schwarz feinstruktur matt RAL 9005 Black fine structure matt RAL 9005 Noir structure fine mate RAL 9005
Silber feinstruktur matt RAL 9006 Silver fine structure matt RAL 9006 Argent structure fine mate RAL 9006

LED

>80

CRI

>90

CRI

IP20

DALI/ SwitchDim

3

>50,000 h

>50,000

LED EINBAULEUCHTE
LED RECESSED VERSION
LED LUMINAIRE ENCASTRABLE

Bestellbeispiel Example order Exemple de commande
3381mm, CRI80, 4000K, Direct, Low Output On-Off, Black, Microprismatic

D5R03381-840LPF-BM

- 1
- 2
- 3
- 4
- 5
- 6
- 7

LÄNGE LENGTH LONGEUR		CODE
580 mm	1,7	00571
860 mm	2,0	00851
1140 mm	2,5	01131
1280 mm	2,7	01271
1420 mm	3,3	01411
1700 mm	3,8	01691
2260 mm	4,6	02251
2540 mm	4,8	02531
2821m	6,4	02812
3381mm	7,3	03372
3801 mm	8,9	03792

GEHÄUSEFARBE HOUSING COLOUR COULEUR DU BOÎTIER	CODE
Silver RAL9006	V
White RAL9016	W
Black RAL9005	B

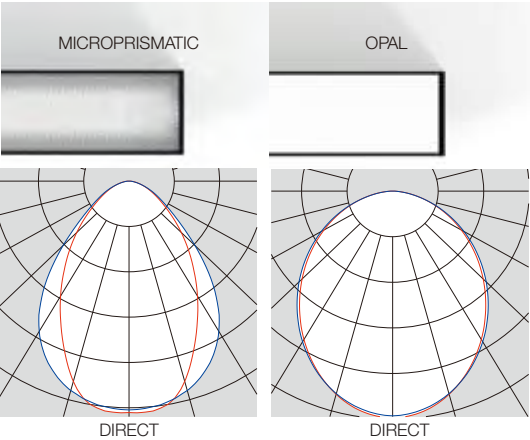
FARBWIEDERGABE COLOUR RENDERING COLOUR RENDERING	CODE
CRI>80	8
CRI>90	9

POWER OUTPUT SORTIE	CODE
Low Output	LP
High Output	HP

ABDECKUNG COVER COUVERTURE	CODE
Opal	O
Microprismatic	M

FARBTEMPERATUR COLOUR TEMPERATURE TEMPÉRATURE DE COULEUR	CODE
2700K	27 (CRI>90 only)
3000K	30
4000K	40

STEUERUNG CONTROL CONTRÔLE	CODE
On-Off	F
DALI	D



LENGTH MM	LUMEN WATT LOW OUTPUT	LUMEN WATT HIGH OUTPUT	LUMEN WATT LOW OUTPUT	LUMEN WATT HIGH OUTPUT
580	741 lm 8 W	1470 lm 17 W	741 lm 8 W	1470 lm 17 W
860	1111 lm 12 W	2205 lm 23 W	1111 lm 12W	2205 lm 23 W
1140	1481 lm 15 W	2940 lm 29 W	1481 lm 15 W	2940 lm 29 W
1280	1666 lm 16 W	3306 lm 33 W	1666 lm 16 W	3306 lm 33 W
1420	1851 lm 18 W	3675 lm 35 W	1851 lm 18 W	3675 lm 35 W
1700	2222 lm 20 W	4409 lm 41 W	2222 lm 20 W	4409 lm 41 W
2260	2962 lm 27 W	5879 lm 54 W	2962 lm 27 W	5879 lm 54 W
2540	3332 lm 30 W	6614 lm 60 W	3332 lm 30 W	6614 lm 60 W
2821	3702 lm 35 W	7349 lm 70 W	3702 lm 35 W	7349 lm 70 W
3381	4444 lm 41 W	8818 lm 81 W	4444 lm 41 W	8818 lm 81 W
3801	5000 lm 46 W	9922 lm 91 W	5000 lm 46 W	9922 lm 91 W

RAHMEN FRAME CADRE	LÄNGE LENGTH LA GAUCHE	BREITE WIDTH À DROITE	TIEFE DEPTH PROFONDEUR
580 mm	575 mm	57 mm	125 mm
860 mm	855 mm	57 mm	125 mm
1140 mm	1135 mm	57 mm	125 mm
1280 mm	1275 mm	57 mm	125 mm
1420 mm	1415 mm	57 mm	125 mm
1700 mm	1695 mm	57 mm	125 mm
2260 mm	2255 mm	57 mm	125 mm
2540 mm	2535 mm	57 mm	125 mm
2821 mm	2816 mm	57 mm	125 mm
3381 mm	3376 mm	57 mm	125 mm
3801 mm	3796 mm	57 mm	125 mm

Alle Lumen- und Wattangaben für 4000K, CRI80 – (Mikroprismenangaben ohne Opalfolie) (Details auf P. 325-326)
All lumen and watt figures are for 4000K, CRI80 – (Microprismatic details without opal film) (details on p. 325-326)
Toutes les données lumen et watt pour 4000K, CRI80 – (données microprisme sans feuille opale) (détails p. 325-326)

DASH 50 – Linear Light System

LUMEN OUTPUT (lm)
MICROPRISMATIC

CRI80

LÄNGE	DIRECT - LOW OUTPUT		DIRECT - HIGH OUTPUT		DIRECT - LOW OUTPUT		DIRECT - HIGH OUTPUT	
LENGTH	3000K	4000K	3000K	4000K	3000K	4000K	3000K	4000K
LONGEUR mm	Lumen	Lumen	Lumen	Lumen	Lumen	Lumen	Lumen	Lumen
571 - 580	712	741	1389	1470	1688	1758	3282	3422
851 - 860	1067	1111	2083	2204	2532	2638	4926	5133
1131 - 1140	1423	1481	2777	2939	3376	3517	6565	6845
1271 - 1280	1601	1666	3124	3306	3797	3955	7386	7700
1411 - 1420	1779	1851	3471	3674	4220	4397	8210	8556
1691 - 1700	2135	2222	4166	4408	5064	5276	9852	10267
2251 - 2260	2826	2962	5554	5878	6752	7034	13130	13690
2531 - 2540	3202	3332	6248	6612	7594	7912	14780	15402
2812 - 2821	3558	3702	6942	7348	8440	8794	16420	17112
3372 - 3381	4270	4444	8332	8816	10128	10552	19704	20534
3792 - 3801	4804	5000	9455	9920	11394	11871	22167	23101

CRI90

LÄNGE	DIRECT - LOW OUTPUT			DIRECT - HIGH OUTPUT			DIRECT - LOW OUTPUT			DIRECT - HIGH OUTPUT		
LENGTH	2700K	3000K	4000K	2700K	3000K	4000K	2700K	3000K	4000K	2700K	3000K	4000K
LONGEUR mm	Lumen	Lumen	Lumen	Lumen	Lumen	Lumen	Lumen	Lumen	Lumen	Lumen	Lumen	Lumen
571 - 580	578	615	640	1147	1220	1277	1371	1459	1520	2670	2338	3025
851 - 860	867	922	961	1720	1831	1908	2057	2180	2281	4004	4260	4440
1131 - 1140	1155	1229	1280	2293	2440	2553	2742	2918	3041	5340	5676	6050
1271 - 1280	1299	1383	1440	2580	2745	2873	3085	3283	3421	6001	6386	6806
1411 - 1420	1444	1536	1600	2866	3050	3191	3429	3649	3803	6674	7100	7400
1691 - 1700	1734	1844	1920	3440	3660	3816	4115	4379	4563	8009	8520	8880
2251 - 2260	2310	2458	2560	4586	4880	5106	5486	5838	6082	10680	11352	12100
2531 - 2540	2600	2766	2880	5160	5490	5745	6170	6566	6840	12002	12770	13610
2812 - 2821	2888	3072	3200	5732	6100	6382	6858	7300	7606	13348	14200	14800
3372 - 3381	3468	3688	3840	6880	7320	7632	8230	8758	9126	16018	17040	17760
3792 - 3801	3902	4149	4325	7742	8240	8586	9259	9853	10267	18020	19170	19980

LUMEN OUTPUT (lm)
OPAL

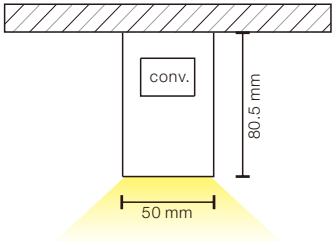
CRI80

LÄNGE	DIRECT - LOW OUTPUT		DIRECT - HIGH OUTPUT		DIRECT - LOW OUTPUT		DIRECT - HIGH OUTPUT	
LENGTH	3000K	4000K	3000K	4000K	3000K	4000K	3000K	4000K
LONGEUR mm	Lumen	Lumen	Lumen	Lumen	Lumen	Lumen	Lumen	Lumen
571 - 580	712	741	1389	1470	1688	1758	3282	3422
851 - 860	1067	1111	2083	2204	2532	2638	4926	5133
1131 - 1140	1423	1481	2777	2939	3376	3517	6565	6845
1271 - 1280	1601	1666	3124	3306	3797	3955	7386	7700
1411 - 1420	1779	1851	3471	3674	4220	4397	8210	8556
1691 - 1700	2135	2222	4166	4408	5064	5276	9852	10267
2251 - 2260	2826	2962	5554	5878	6752	7034	13130	13690
2531 - 2540	3202	3332	6248	6612	7594	7912	14780	15402
2812 - 2821	3558	3702	6942	7348	8440	8794	16420	17112
3372 - 3381	4270	4444	8332	8816	10128	10552	19704	20534
3792 - 3801	4804	5000	9455	9920	11394	11871	22167	23101

CRI90

LÄNGE	DIRECT - LOW OUTPUT			DIRECT - HIGH OUTPUT			DIRECT - LOW OUTPUT			DIRECT - HIGH OUTPUT		
LENGTH	2700K	3000K	4000K	2700K	3000K	4000K	2700K	3000K	4000K	2700K	3000K	4000K
LONGEUR mm	Lumen	Lumen	Lumen	Lumen	Lumen	Lumen	Lumen	Lumen	Lumen	Lumen	Lumen	Lumen
571 - 580	578	615	640	1147	1220	1277	1371	1459	1520	2838	3025	3025
851 - 860	867	922	961	1720	1831	1908	2057	2190	2281	4260	4440	4440
1131 - 1140	1155	1229	1280	2293	2440	2553	2742	2918	3041	5676	6050	6050
1271 - 1280	1299	1383	1440	2580	2745	2873	3085	3283	3421	6386	6806	6806
1411 - 1420	1444	1536	1600	2866	3050	3191	3429	3649	3803	7100	7400	7400
1691 - 1700	1734	1844	1920	3440	3660	3816	4115	4379	4563	8520	8880	8880
2251 - 2260	2310	2458	2560	4586	4880	5106	5486	5838	6082	11352	12100	12100
2531 - 2540	2600	2766	2880	5160	5490	5745	6170	6566	6840	12770	13610	13610
2812 - 2821	2888	3072	3200	5732	6100	6382	6858	7300	7606	14200	14800	14800
3372 - 3381	3468	3688	3840	6880	7320	7632	8230	8758	9126	17040	17760	17760
3792 - 3801	3902	4149	4325	7742	8240	8586	9259	9853	10267	19170	19980	19980

DASH 50 Office – Surface Mounted Luminaire



LED-Anbauleuchte direktstrahlend. Lichtkanal aus Aluminium-Strangpressprofil mit einer Breite von 50 mm. Fertigung der Leuchtenlänge millimetergenau auf Kundenwunsch möglich. Oberfläche der Leuchte feinstruktur matt pulverbeschichtet ähnlich RAL 9016 weiß, RAL 9006 silber oder RAL 9005 schwarz – auf Anfrage in RAL nach Wahl. Die Leuchte ist ausgestattet mit einem hochwertigen, facettierten BAP-Raster mit einer Auswahl an sieben verschiedenen Farben – Oberfläche hochglänzend bzw. matt. Der LED-Treiber ist im Leuchtengehäuse integriert – wahlweise als on/off oder DALI-Variante. Farbtemperaturen 2700K, 3000K, 4000K oder dynamisch Weiß (2700K-6500K) – Farbwiedergabe CRI>80 oder CRI>90 – Mac Adam f3. Weitere Steuerungsoptionen oder Lichtfarben auf Anfrage erhältlich. Außerdem ist die Integration vieler Komponenten, wie beispielsweise Notlicht oder Sensortechnologie, sowie eine Vielzahl weiterer Optionen möglich.

Surface mounted LED luminaire with direct beam. Lightchannel made of extruded aluminium profile with a width of 50 mm. Luminaire length can be manufactured to the exact millimetre on customer request. Surface of the luminaire finestructure matt powder coated similar to RAL 9016 whiteRAL 9006 silver or RAL 9005 black -on request in RAL of choice. The luminaire is equipped with a high-quality, facetedBAP louvre with a choice of seven different colours -specularor matt finish. The LED driver is integrated in the luminairehousing -either as on/off or DAL version. Colour temperatures 2700K,3000K,4000K or dynamic white(2700K-6500K)colour rendering CRI>80 or CRI>90 -Mac Adam ≤3. Further control options or light colours available on request.In addition,the integration of many components, such asemergencylighting or sensor technology, as well as a varietyof other options is possible.

Luminaire de surface LED en saillie ; éclairage direct. Ca-nal lumineux en profilé d'aluminium extrudé d'une largeur de 50 mm. Possibilité de fabriquer la longueur du luminaireau millimètre près sur demande du client. Surface du luminaire ; structure fine,revêtement par poudre mat similaireaà RAL 9016 blanc, RAL 9006 argent ou RAL 9005 noir - surdemande en RAL au choix. Le luminaire est équipé d'unegrille BAP à facettes de haute qualité avec un choix de septcouleurs différentes -surface brillante ou mate. Le pilote LEDest intégré dans le boîtier du luminaire - au choix sous formede variante onloffou DALI. Températures de couleur 2700K3000K,4000Kou blanc dynamique (2700K-6500K)-Rendudes couleurs CRI>80 ou CRI>90-Mac Adam ≤3. Autres op-tions de commande ou couleurs de lumière disponibles sudemande. En outre, l'intégration de nombreux composants,tels que *éclairage de secours ou la technologie de détec-tion,une multitude d'autres options sont possibles.

OVERVIEW

TECHNICAL DATA	
2700K / 3000K / 4000K / 2700-6500K	
CRI>80 / CRI>90	
MacAdam ≤ 3	
up to 152 lm/W, up to 4287 lm/m	
on-off/DALI	
direct	
BAP-Louvre(UGR <19)	
L80 B10 50.000h	
HOUSING COLOUR	
schwarz black noir RAL 9005	
silber silver argent RAL 9006	
weiß white blanc RAL 9016	

BAP LOUVRE COLOUR			
silber hochglanz silver specular argenté brillant		gold hochglanz gold specular doré brillant	
silber matt silver matt argenté mat		bronze hochglanz bronze specular bronze brillant	
schwarz hochglanz black specular noir brillant		titan hochglanz titan specular titan brillant	
schwarz matt black matt noir mat			

Driver	491mm	971mm	1211mm	1451mm	1691mm	2171mm	2891mm	3372mm
ON-OFF	329,00 €	449,00 €	509,00 €	579,00 €	639,00 €	759,00 €	959,00 €	1229,00 €
DALI Dim	379,00 €	499,00 €	559,00 €	629,00 €	689,00 €	819,00 €	1029,00 €	1329,00 €

Bestellbeispiel | Example order | Exemple de commande
3.372 mm, CRI>90, 3000K, **direct**, low output on/off, black, black specular

O5S03370-930LPF-BB
1 2 3 4 5 6 7

1

LÄNGE LENGTH LONGEUR	CODE
491 mm	00491
971 mm	00971
1.211 mm	01211
1.451 mm	01451
1.691 mm	01691
2.171 mm	02171
2.891 mm	02891
3.372 mm	03372

2

FARBWIEDERGABE COLOUR RENDERING COLOUR RENDERING	CODE
CRI>80	8
CRI>90	9

3

FARBTEMPERATUR COLOUR TEMPERATURE TEMPÉRATURE DE COULEUR	CODE
2700K	27
3000K	30
4000K	40
2700-6500K (CRI>90 only)	TW

4

POWER OUTPUT SORTIE	CODE
Low Output	LP
High Output	HP

5

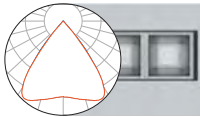
STEUERUNG CONTROL CONTRÔLE	CODE
On-Off	F
DALI	D

6

GEHÄUSEFARBE HOUSING COLOUR COULEUR DU BOÎTIER	CODE
Silver RAL9006	V
White RAL9016	W
Black RAL9005	B

7

ABDECKUNG COVER COUVERTURE	CODE
silver specular	S
silver matt	M
black specular	C
black matt	B
gold specular	G
bronze specular	N
titan specular	T

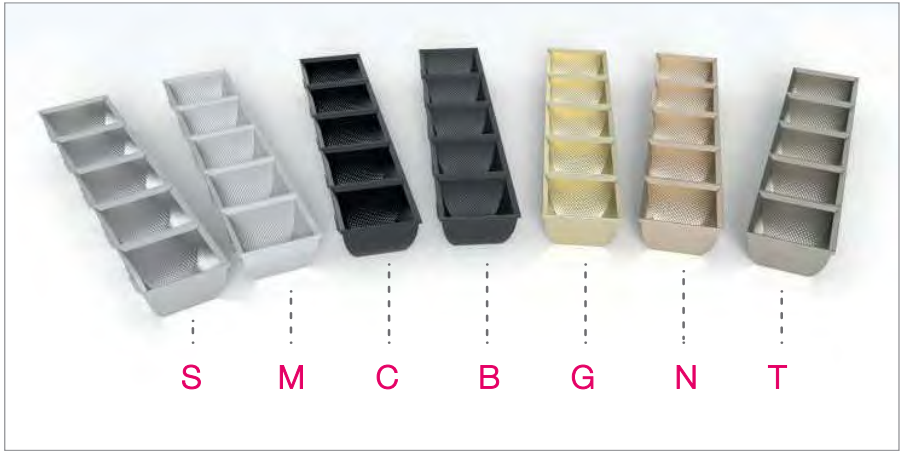


direct

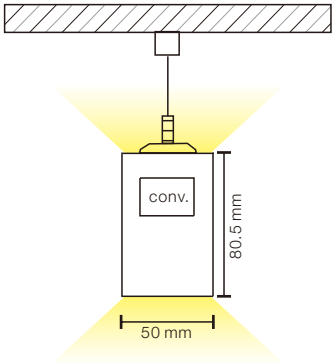
Size [mm]	low output [lm] / [W]	high output [lm] / [W]	KG
491	1.106 / 8,6	2.064 / 16,5	1,4
971	2.212 / 16,7	4.128 / 31,9	2,3
1.211	2.765 / 20,0	5.160 / 39,0	2,8
1.451	3.318 / 23,5	6.192 / 46,0	3,3
1.691	3.871 / 27,0	7.224 / 53,2	3,7
2.171	4.977 / 33,9	9.288 / 67,0	4,7
2.891	6.636 / 43,8	12.384 / 87,9	6,3
3.372	7.742 / 54,0	14.448 / 106,4	7,4

Alle Lumenangaben für 4000K,CRI>80, Reflektor silber hochglanz

All lumen values for 4000K,CRI>80, reflector silver specular
Toutes les données de lumens pour 4000K, CRI>80, réflecteur argenté brillant



DASH 50 Office – Pendant Luminaire



LED-Hängeleuchte direktstrahlend oder direkt-indirektstrahlend. Lichtkanal aus Aluminium-Strangpressprofil mit einer Breite von 50 mm. Fertigung der Leuchtenlänge millimetergenau auf Kundenwunsch möglich. Oberfläche der Leuchte feinstruktur matt pulverbeschichtet ähnlich RAL 9016 weiß, RAL 9006 silber oder RAL 9005 schwarz – auf Anfrage in RAL nach Wahl. Die Leuchte ist ausgestattet mit einem hochwertigen, facettierten BAP-Raster mit einer Auswahl an sieben verschiedenen Farben – Oberfläche hochglänzend bzw. matt. Leuchte inkl. weißem, rechteckigem Baldachin mit transparentem Einspeisekabel sowie flexiblen Seilabhängern und Schnellspannern zur stufenlosen Regulierung der Montagehöhe. Der LEDTreiber ist im Leuchtengehäuse integriert – wahlweise als on/off oder DALI-Variante. Farbtemperaturen 2700K, 3000K, 4000K oder dynamisch Weiß (2700K-6500K) – Farbwiedergabe CRI>80 oder CRI>90 – Mac Adam f3.

Pendant LED luminaire with direct beam or direct-indirect beam. Light channel made of extruded aluminium profile with a width of 50 mm. Luminaire length can be manufactured to the exact millimetre on customer request. Surface of the luminaire fine structure matt powder coated similar to RAL 9016 white, RAL 9006 silver or RAL 9005 black - on request in RAL of choice. The luminaire is equipped with a high-quality, faceted BAP louvre with a choice of seven different colours - surface specular or matt. Luminaire incl. white, rectangular canopy with transparent feeding cable as well as flexible wire suspension and quick-release clamps for continuous adjustment of mounting height. The LED driver is integrated in the luminaire housing - either as on/off or DALI version. Colour temperatures 2700K, 3000K, 4000K or dynamic white (2700K-6500K) - colour rendering CRI>80 or CRI>90 - Mac Adam f3.

Suspension LED à éclairage direct ou direct-indirect. Canallumineux en profilé d'aluminium extrudé d'une largeur de 50mm.Fabrication de la longueur du luminaire au millimètreprès possible sur demande du client. Surface du luminaire;structure fine, revêtement par poudre mat similaire ; RAL9016 blanc, RAL 9006 argent ou RAL 9005 noir - sur demande en RAL au choix. Le luminaire est équipé d'une grilleBAP à facettes de haute qualité avec un choix de sept cou-leurs différentes -surface brillante ou mate. Le luminairerectangulaire blanc avec un câble d'alimentation transparentainsi que des câbles flexibles et des fixations rapides permet-tant de réqler la hauteur de montage en continu. Le piloteLED est intégré dans le boîtier du luminaire - au choix sousforme de variante onloff ou DALI. Températures de couleur2700K,3000K,4000Kou blanc dynamique (2700K-6500K)-Rendu des couleurs CRI>80 ou CRI>90 - Mac Adam ≤3.

OVERVIEW

TECHNICAL DATA
2700K / 3000K / 4000K / 2700-6500K
CRI>80 / CRI>90
MacAdam ≤ 3
up to 162 lm/W, up to 7.543 lm/m
on-off/DALI
direct/ direct+indirect
BAP-Louvre(UGR <19)
L80 B10 50.000h

HOUSING COLOUR
schwarz black noir RAL 9005
silber silver argent RAL 9006
weiß white blanc RAL 9016

BAP LOUVRE COLOUR			
silber hochglanz silver specular argenté brillant		gold hochglanz gold specular doré brillant	
silber matt silver matt argenté mat		bronze hochglanz bronze specular bronze brillant	
schwarz hochglanz black specular noir brillant		titan hochglanz titan specular titan brillant	
schwarz matt black matt noir mat			



1

LÄNGE LENGTH LONGEUR	CODE
1.211 mm	01211
1.451 mm	01451
1.691 mm	01691
2.171 mm	02171
2.891 mm	02891
3.372 mm	03372

6

GEHÄUSEFARBE HOUSING COLOUR COULEUR DU BOÎTIER	CODE
Silver RAL9006	V
White RAL9016	W
Black RAL9005	B

2

FARBWIEDERGABE COLOUR RENDERING COLOUR RENDERING	CODE
CRI>80	8
CRI>90	9

4

POWER OUTPUT SORTIE	CODE
Low Output	LP
High Output	HP

7

ABDECKUNG COVER COUVERTURE	CODE
silver specular	S
silver matt	M
black specular	C
black matt	B
gold specular	G
bronze specular	N
titan specular	T

3

FARBTEMPERATUR COLOUR TEMPERATURE TEMPÉRATURE DE COULEUR	CODE
2700K	27
3000K	30
4000K	40
2700-6500K (CRI>90 only)	TW

5

STEUERUNG CONTROL CONTRÔLE	CODE
On-Off	F
DALI	D

8

LICHTVERTEILUNG LIGHT DISTRIBUTION RÉPARTITION DE LA LUMIÈRE	CODE
Direct	(none)
Direct-Indirect	U

Bestellbeispiel | Example order | Exemple de commande
3.372 mm, CRI>90, 3000K, **direct+ indirect**, low output on/off, black, black specular

O5P03370-930LPF-BB-U

1

2

3

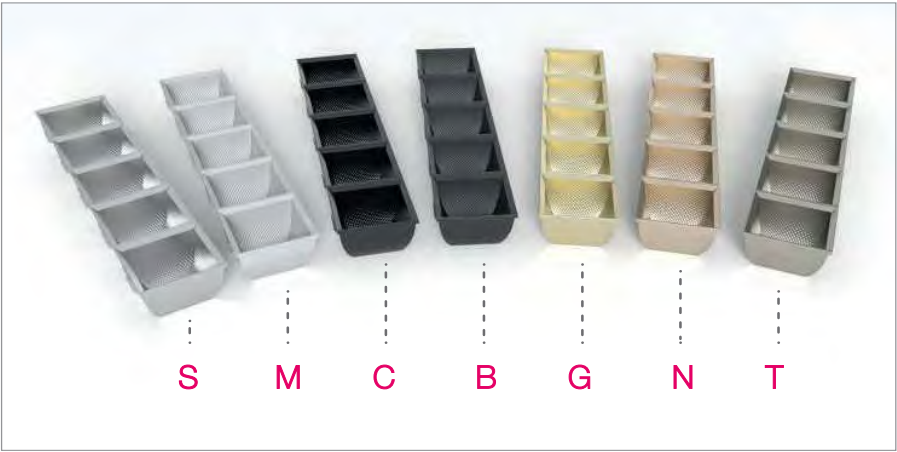
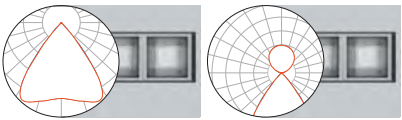
4

5

6

7

8



Size [mm]	direct		direct+indirect		direct+ direct indirect	
	low output [lm] / [W]	high output [lm] / [W]	low output [lm] / [W]	high output [lm] / [W]	kg	kg
1.211	2.765 / 20,0	5.160 / 39,0	4.673 / 30,9	8.863 / 63,9	3,2	3,3
1.451	3.318 / 23,5	6.192 / 46,0	5.608 / 36,6	10.636 / 77,1	3,8	3,9
1.671	3.871 / 27,0	7.224 / 53,2	6.542 / 43,8	12.408 / 89,9	4,3	4,5
2.171	4.977 / 33,9	9.288 / 67,0	8.411 / 56,0	15.953 / 113,8	5,1	5,3
2.891	6.636 / 43,8	12.384 / 87,9	11.215 / 69,4	21.271 / 150,8	6,5	6,8
3.372	7.742 / 54,0	14.448 / 106,4	13.084 / 87,6	24.816 / 179,8	8,0	8,2

Alle Lumenangaben für 4000K,CRI>80, Reflektor silber hochglanz
All lumen values for 4000K, CRI>80, reflector silver specular
Toutes les données de lumens pour 4000K, CRI>80, réflecteur argenté brillant

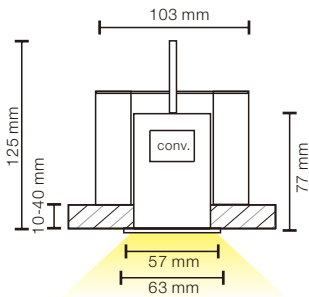
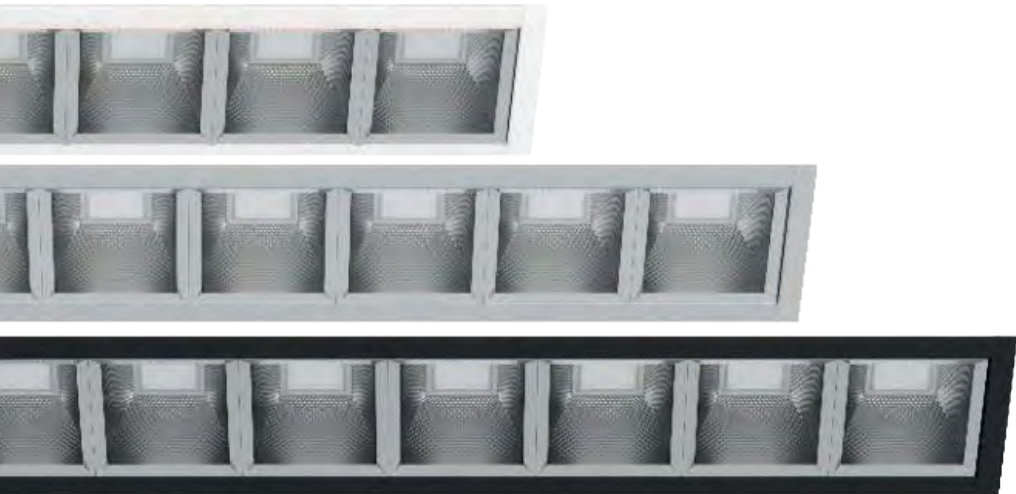
Direct:

Driver	1211mm	1451mm	1691mm	2171mm	2891mm	3372mm
ON-OFF	629,00 €	679,00 €	749,00 €	879,00 €	1079,00 €	1359,00 €
DALI Dim	679,00 €	729,00 €	799,00 €	929,00 €	1159,00 €	1459,00 €

Direct/Indirect:

Driver	1211mm	1451mm	1691mm	2171mm	2891mm	3372mm
ON-OFF	719,00 €	799,00 €	879,00 €	1059,00 €	1309,00 €	1609,00 €
DALI Dim	769,00 €	849,00 €	959,00 €	1109,00 €	1369,00 €	1769,00 €

DASH 50 Office – Recessed Luminaire



LED-Einbauleuchte mit umlaufendem Rahmen, direktstrahlend. Lichtkanal aus Aluminium-Strangpressprofil mit einer Gesamtbreite von 63 mm. Fertigung der Leuchtenlänge millimetergenau auf Kundenwunsch möglich. Oberfläche der Leuchte feinstruktur matt pulverbeschichtet ähnlich RAL 9016 weiß, RAL 9006 silber oder RAL 9005 schwarz – auf Anfrage in RAL nach Wahl. Die Leuchte ist ausgestattet mit einem hochwertigen, facettierten BAP-Raster mit einer Auswahl an sieben verschiedenen Farben – Oberfläche hochglänzend bzw. matt. Der LED-Treiber ist im Leuchtengehäuse integriert – wahlweise als on/off oder DALI-Variante. Farbtemperaturen 2700K, 3000K, 4000K oder dynamisch Weiß (2700K-6500K) – Farbwiedergabe CRI>80 oder CRI>90 – Mac Adam <3. Weitere Steuerungsoptionen oder Lichtfarben auf Anfrage erhältlich. Außerdem ist die Integration vieler Komponenten, wie beispielsweise Notlicht oder Sensortechnologie, sowie eine Vielzahl weiterer Optionen möglich.

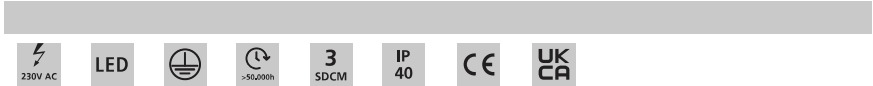
Recessed LED uminaire with surrounding frame, directbeam. Light channel made of extruded aluminium profile with a total width of 63 mm. Luminaire length can be manufactured to the exact millimetre on customer request. Surface of the luminaire fine structure matt powder coated similar to RAL 9016 white, RAL 9006 silver or RAL 9005 black - on request in RAL of choice. The luminaire is equipped with a high-quality, faceted BAP louvre with a choice of seven different colours - specular or matt finish. The LED driver is integrated in the luminaire housing - either as on/off or DAL version. Colour temperatures 2700K, 3000K, 4000K or dynamic white (2700K-6500K) - Colour rendering CRI>80 or CRI>90 - Mac Adam <3. Further control options or light colours available on request. In addition, the integration of many components, such as emergency lighting or sensor technology, as well as a variety of other options is possible.

Luminaire LED encastré avec cadre périphérique à éclairage direct. Canal lumineux en profilé d'aluminium extrudé d'une largeur totale de 63 mm. Fabrication de la longueur du luminaire au millimètre près possible sur demande du client. Surface du luminaire à structure fine matte revêtue par poudre similaire à RAL 9016 blanc, RAL 9006 argent ou RAL 9005 noir - sur demande en RAL au choix. Le luminaire est équipé d'une grille BAP à facettes de haute qualité avec un choix de sept couleurs différentes - surface brillante ou mate. Le pilote LED est intégré dans le boîtier du luminaire - au choix sous forme de variante on/off ou DALI. Températures de couleur 2700K, 3000K, 4000K ou blanc dynamique (2700K-6500K) - Rendu des couleurs CRI>80 ou CRI>90 - Mac Adam <3. Autres options de commande ou couleurs de lumière disponibles sur demande. En outre, l'intégration de nombreux composants, tels que l'éclairage de secours ou la technologie de détection, une multitude d'autres options sont possibles.

OVERVIEW

TECHNICAL DATA
2700K / 3000K / 4000K / 2700-6500K
CRI>80 / CRI>90
MacAdam ≤ 3
up to 152 lm/W, up to 4.287 lm/m
on-off/DALI
direct/ direct+indirect
BAP-Louvre(UGR <19)
L80 B10 50.000h

HOUSING COLOUR
schwarz black noir RAL 9005
silber silver argent RAL 9006
weiß white blanc RAL 9016



BAP LOUVRE COLOUR			
silber hochglanz silver specular argenté brillant		gold hochglanz gold specular doré brillant	
silber matt silver matt argenté mat		bronze hochglanz bronze specular bronze brillant	
schwarz hochglanz black specular noir brillant		titan hochglanz titan specular titan brillant	
schwarz matt black matt noir mat			

Driver	498mm	978mm	1218mm	1458mm	1698mm	2178mm	2898mm	3379mm
ON-OFF	339,00 €	459,00 €	529,00 €	589,00 €	649,00 €	779,00 €	979,00 €	1229,00 €
DALI Dim	389,00 €	509,00 €	579,00 €	639,00 €	699,00 €	839,00 €	1049,00 €	1329,00 €

Bestellbeispiel | Example order | Exemple de commande
3.379 mm, CRI>90, 3000K, **direct**, low output on/off, black, black specular

O5R03379-930LPF-BB

1

LÄNGE LENGTH LONGUEUR	CODE
498 mm	00498
978 mm	00978
1.218 mm	01218
1.458 mm	01458
1.698 mm	01698
2.178 mm	02178
2.898 mm	02898
3.379 mm	03379

2

FARBWIEDERGABE COLOUR RENDERING COULEUR RENDERING	CODE
CRI>80	8
CRI>90	9

3

FARBTEMPERATUR COLOUR TEMPERATURE TEMPÉRATURE DE COULEUR	CODE
2700K	27
3000K	30
4000K	40
2700-6500K (CRI>90 only)	TW

4

POWER OUTPUT SORTIE	CODE
Low Output	LP
High Output	HP

5

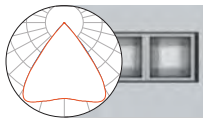
STEUERUNG CONTROL CONTRÔLE	CODE
On-Off	F
DALI	D

6

GEHÄUSEFARBE HOUSING COLOUR COULEUR DU BOÎTIER	CODE
Silver RAL9006	V
White RAL9016	W
Black RAL9005	B

7

ABDECKUNG COVER COUVERTURE	CODE
silver specular	S
silver matt	M
black specular	C
black matt	B
gold specular	G
bronze specular	N
titan specular	T



direct

Size [mm]	low output [lm] / [W]	high output [lm] / [W]	KS
498	1.106 / 8,6	2.064 / 16,5	1,6
978	2.212 / 16,7	4.128 / 31,9	2,5
1.218	2.765 / 20,0	5.160 / 39,0	2,9
1.458	3.318 / 23,5	6.192 / 46,0	3,4
1.698	3.871 / 27,0	7.224 / 53,2	4,0
2.178	4.977 / 33,9	9.288 / 67,0	4,9
2.898	6.636 / 43,8	12.384 / 87,9	6,4
3.379	7.742 / 54,0	14.448 / 106,4	7,7



CUTOUT

Size [mm]	length [mm]	width [mm]	depth [mm]
498	493	57	125
978	973	57	125
1.218	1.213	57	125
1.458	1.453	57	125
1.698	1.693	57	125
2.178	2.173	57	125
2.898	2.893	57	125
3.379	3.374	57	125

Alle Lumenangaben für 4000K, CRI>80, Reflektor silber hochglanz

All lumen values for 4000K, CRI>80, reflector silver specular

Toutes les données de lumens pour 4000K, CRI>80, réflecteur argenté brillant

DASH 70 – Surface Mounted Luminaire



LED-Anbauleuchte direktstrahlend. Lichtkanal aus Aluminium-Strangpressprofil mit einer Breite von 71mm. Fertigung der Leuchtenlänge millimetergenau auf Kundenwunsch möglich. Oberfläche der Leuchte feinstruktur matt pulverbeschichtet ähnlich RAL 9016 weiß, RAL 9006 silber oder RAL 9005 schwarz – auf Anfrage in RAL nach Wahl. Diffusor wahlweise in PMMA opal oder PMMA klar mit eingeschobener mikroprismatischer Platte für eine reduzierte Leuchtdichte (UGR<19). Der LED-Treiber ist im Leuchtengehäuse integriert – wahlweise als on/off oder DALI-Variante. Farbtemperaturen 2700K, 3000K, 4000K oder dynamisch Weiß (2700K6500K) – Farbwiedergabe CRI>80 oder CRI>90 – Mac Adam f3. Weitere Steuerungsoptionen oder Lichtfarben auf Anfrage erhältlich. Außerdem ist die Integration vieler Komponenten, wie beispielsweise Notlicht oder Sensortechnologie, sowie eine Vielzahl weiterer Optionen möglich.

Surface mounted LED luminaire with direct beam. Lightchannel made of extruded aluminium profile with a width of 71 mm.Luminaire length can be manufactured to the exactmillimetre on customer request. Surface of the luminaire feinstruktur matt powder coated similar to RAL 9016 white, RAL9006 silver or RAL 9005 black - on request in RAL of choice.Diffuser either in PMMA opal or PMMA clear with insertedmicroprismatic plate for reduced luminance (UGR<19). TheLED driver is integrated in the luminaire housing - either asonoff or DAI version. Colour temperatures 2700K,3000K4000K or dynamic white (2700K-6500K)-colour renderingCRI>80 or CRI>90-Mac Adam ≤3. Further control options orlight colours available on request. In addition, the integrationof many components, such as emergency lighting or sensortechnology, as well as a variety of other options is possible.

Luminaire de surface LED en saillie j éclairage direct. Ca-nal lumineux en profilé daluminium extrudé d'une largeurde 71mm. Fabrication de la longueur du luminaire au mili-mètre près possible sur demande du client. Surface du lumi-naire à structure fine, revêtement par poudre mat similaire àRAL 9016 blanc RAL 9006 argent ou RAL 9005 noir-sur de-mande en RAL au choix. Diffuseur au choix en PMMA opaleou en PMMA transparent avec plaque microprismatique in-sérée pour un éblouissement réduit (UGR<19). Le pilote LEDEST intégré dans le boîtier du luminaire -au choix sous formede variante onloffou DALI, Températures de couleur 2700K3000K,4000Kou blanc dynamique (2700K-6500K)-Rendudes couleurs CRI>80 ou CR>90-ac Adam ≤3. Autres op-tions de commande ou couleurs de lumière disponibles surdemande, En outre, fintégration de nombreux composants,tels que /'éclairage de secours ou la technologie de détection, une multitude d'autres options sont possibles.

OVERVIEW

TECHNICAL DATA
2700K / 3000K / 4000K / 2700-6500K
CRI>80 / CRI>90
MacAdam ≤ 3
up to 125 lm/W, up to 2836 lm/m
on-off/DALI
direct
BAP-Louvre(UGR <19)
L80 B10 50.000h

HOUSING COLOUR	
schwarz black noir RAL 9005	
silber silver argent RAL 9006	
weiß white blanc RAL 9016	



Diffusor	Driver	614mm	974mm	1214mm	1454mm	1694mm	1934mm	2174mm	2414mm	2894mm	3134mm	3856mm
Opal	ON-OFF	269,00 €	329,00 €	379,00 €	429,00 €	479,00 €	529,00 €	569,00 €	619,00 €	719,00 €	769,00 €	999,00 €
	DALI Dim	309,00 €	369,00 €	419,00 €	469,00 €	519,00 €	569,00 €	619,00 €	659,00 €	759,00 €	809,00 €	1079,00 €
Microprismatic	ON-OFF	279,00 €	349,00 €	399,00 €	449,00 €	499,00 €	549,00 €	589,00 €	649,00 €	749,00 €	799,00 €	1039,00 €
	DALI Dim	319,00 €	389,00 €	439,00 €	489,00 €	539,00 €	589,00 €	639,00 €	689,00 €	789,00 €	839,00 €	1119,00 €

Bestellbeispiel | Example order | Exemple de commande
3.379 mm, CRI>90, 3000K, **direct**, low output on/off, black, opal

D7S03856-930LPF-BO

1

2

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1

LÄNGE LENGTH LONGEUR	CODE
614 mm	00614
974 mm	00974
1.214 mm	01214
1.454 mm	01454
1.694 mm	01694
1.934 mm	01934
2.174 mm	02174
2.414 mm	02414
3.134 mm	03134
3.856 mm	03856

2

FARBWIEDERGABE COLOUR RENDERING COLOUR RENDERING	CODE
CRI>80	8
CRI>90	9

POWER OUTPUT SORTIE	CODE
Low Output	LP
High Output	HP

3

FARBTEMPERATUR COLOUR TEMPERATURE TEMPÉRATURE DE COULEUR	CODE
2700K	27
3000K	30
4000K	40
2700-6500K (CRI>90 only)	TW

4

STEUERUNG CONTROL CONTRÔLE	CODE
On-Off	F
DALI	D

5

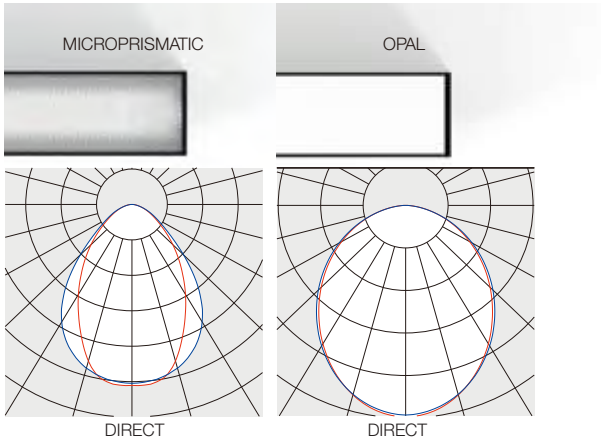
ABDECKUNG COVER COUVERTURE	CODE
Opal	O
Microprismatic	M

6

GEHÄUSEFARBE HOUSING COLOUR COULEUR DU BOÎTIER	CODE
Silver RAL9006	V
White RAL9016	W
Black RAL9005	B

7

ABDECKUNG COVER COUVERTURE	CODE
Opal	O
Microprismatic	M



Size [mm]	low output [lm] / [W]	high output [lm] / [W]	low output [lm] / [W]	high output [lm] / [W]	UGR
614	1.077 / 11,8	1.709 / 16,3	1.045 / 11,8	1.608 / 16,3	2,2
974	1.723 / 15,2	2.734 / 25,0	1.672 / 15,2	2.573 / 25,0	3.1
1.214	2.154 / 18,8	3.418 / 30,0	2.090 / 18,8	3.216 / 30,0	3,6
1.454	2.585 / 22,1	4.102 / 35,8	2.508 / 22,1	3.859 / 35,8	4.2
1.694	3.016 / 25,5	4.785 / 41,1	2.926 / 25,5	4.502 / 41,1	4.9
1.934	3.446 / 28,7	5.469 / 46,3	3.344 / 28,7	5.146 / 46,3	5.4
2.174	3.877 / 32,0	6.152 / 52,0	3.762 / 32,0	5.789 / 52,0	6,1
2.414	4.308 / 35,4	6.836 / 57,3	4.180 / 35,4	6.432 / 57,3	6,8
2.894	5.170 / 41,6	8.203 / 69,6	5.016 / 41,6	7.718 / 69,6	8,0
3.134	5.600 / 44,8	8.887 / 75,5	5.434 / 44,8	8.362 / 75,5	8.6
3.856	6.892 / 57,4	10.938 / 92,6	6.688 / 57,4	10.292 / 92,6	10.8

Alle Lumenangaben für 4000K, CRI>80, Reflektor silber hochglanz
All lumen values for 4000K, CRI>80, reflector silver specular
Toutes les données de lumens pour 4000K, CRI>80, réflecteur argenté brillant

DASH 70 – Pendant Luminaire



LED-Hängeleuchte direktstrahlend oder direkt-indirektstrahlend. Lichtkanal aus Aluminium-Strangpressprofil mit einer Breite von 71 mm. Fertigung der Leuchtenlänge millimetergenau auf Kundenwunsch möglich. Oberfläche der Leuchte feinstruktur matt pulverbeschichtet ähnlich RAL 9016 weiß, RAL 9006 silber oder RAL 9005 schwarz – auf Anfrage in RAL nach Wahl. Diffusor wahlweise in PMMA opal oder PMMA klar mit eingeschobener mikroprismatischer Platte für eine reduzierte Leuchtdichte (UGR<19). Leuchte inkl. weißem, rechteckigem Baldachin mit transparentem Einspeisekabel sowie flexiblen Seilabhängern und Schnellspannern zur stufenlosen Regulierung der Montagehöhe. Der LED-Treiber ist im Leuchtengehäuse integriert – wahlweise als on/off oder DALI-Variante. Farbtemperaturen 2700K, 3000K, 4000K oder dynamisch Weiß (2700K–6500K) – Farbwiedergabe CRI>80 oder CRI>90 – Mac Adam f3. Weitere Steuerungsoptionen oder Lichtfarben auf Anfrage erhältlich. Außerdem ist die Integration vieler Komponenten, wie beispielsweise Notlicht oder Sensortechnologie, sowie eine Vielzahl weiterer Optionen möglich.

Pendant LED luminaire direct beam or direct-indirectbeam. Light channel made of extruded aluminium profilewith a width of 71 mm. Luminaire length can be manufac-tured to the exact millimetre on customer request. Surfaceof the luminaire fine structure matt powder coated similarto RAL 9016 white,RAL 9006 silver or RAL 9005 black-onrequest in RAL of choice. Diffuser either in PMMA opal orPMMA clear with inserted microprismatic plate for reducedluminance (UGR<19).Luminaire incl. white, rectangular ca-nopy with transparent feeding cable as well as flexible cordsuspensions and quick-release clamps for continuous adjust-ment of mounting height. The LED driver is integrated inthe luminaire housing -either as on/off or DAL version. Co-lour temperatures 2700K,3000K,4000K or dynamic white(2700K-6500K)-colour rendering CRI>80 or CRI>90 -MacAdam ≤3. Further control options or light colours availableon request. In addition, the integration of many components,such as emergency lighting or sensor technology, as well as avariety of other options is possible.

Suspension LED à éclairage direct ou direct-indirect. Canallumineux en profilé d'aluminium extrudé d'une largeur de71 mm. Fabrication de la longueur du luminaire au millimètreprès possible sur demande du client. Surface du luminaire àstructure fine,revêtement par poudre mat similaire à RAL9016 blanc, RAL 9006 argent ou RAL 9005 noir - sur de-mande en RAL au choix. Diffuseur au choix en PMMA opaleou en PMMA transparent avec plaque microprismatiqueinsérée pour un éblouissement réduit (UGR<19).Luminaireavec rosace rectangulaire blanche,câble d'alimentationtransparent, de cÂble flexibles et tendeurs rapides permettant de régler la hauteur de montage en continu. Le piloteLED est intégré dans le boîtier du luminaire - au choix sousforme de variante onloffou DALI. Températures de couleur2700K,3000K,4000Kou blanc dynamique(2700K-6500K)-Rendu des couleurs CRI>80 ou CRI>90- Mac Adam ≤3.Autres options de commande ou couleurs de lumière dis-ponibles sur demande. En outre, l'intégration de nombreuxcomposants, tels que l'éclairage de secours ou la technologiede détection, une multitude d'autres options sont possibles.

OVERVIEW

TECHNICAL DATA
2700K / 3000K / 4000K / 2700-6500K
CRI>80 / CRI>90
MacAdam ≤ 3
up to 161 lm/, up to 6.958 lm/m
on-off/DALI
direct
BAP-Louvre(UGR <19)
L80 B10 50.000h

Direct:

Diffusor	Driver	1214mm	1454mm	1694mm	1934mm	2174mm	2414mm	2894mm	3134mm	3856mm
Opal	ON-OFF	469,00 €	519,00 €	569,00 €	619,00 €	659,00 €	719,00 €	819,00 €	869,00 €	1099,00 €
	DALI Dim	509,00 €	559,00 €	609,00 €	659,00 €	709,00 €	759,00 €	859,00 €	909,00 €	1179,00 €
Microprismatic	ON-OFF	489,00 €	539,00 €	589,00 €	639,00 €	679,00 €	749,00 €	849,00 €	899,00 €	1139,00 €
	DALI Dim	529,00 €	579,00 €	629,00 €	679,00 €	729,00 €	789,00 €	889,00 €	939,00 €	1219,00 €

Direct/Indirect:

Diffusor	Driver	1214mm	1454mm	1694mm	1934mm	2174mm	2414mm	2894mm	3134mm	3856mm
Opal	ON-OFF	539,00 €	599,00 €	659,00 €	729,00 €	779,00 €	869,00 €	989,00 €	1049,00 €	1129,00 €
	DALI Dim	579,00 €	649,00 €	699,00 €	789,00 €	839,00 €	909,00 €	1029,00 €	1089,00 €	1249,00 €
Microprismatic	ON-OFF	559,00 €	619,00 €	679,00 €	749,00 €	799,00 €	899,00 €	1019,00 €	1079,00 €	1169,00 €
	DALI Dim	599,00 €	669,00 €	719,00 €	809,00 €	859,00 €	939,00 €	1059,00 €	1119,00 €	1289,00 €

Bestellbeispiel | Example order | Exemple de commande
3.856 mm,CRI>90, 3000K, **direct + indirect**, low output on/off, black, opal

D7P **03856-930LPF-BO-U**

1 2 3 4 5 6 7 8

1

LÄNGE LENGTH LONGEUR	CODE
1.214 mm	01214
1.454 mm	01454
1.694 mm	01694
1.934 mm	01934
2.174 mm	02174
2.414 mm	02414
3.134 mm	03134
3.856 mm	03856

2

FARBWIEDERGABE COLOUR RENDERING COLOUR RENDERING	CODE
CRI>80	8
CRI>90	9

3

FARBTEMPERATUR COLOUR TEMPERATURE TEMPÉRATURE DE COULEUR	CODE
2700K	27
3000K	30
4000K	40
2700-6500K (CRI>90 only)	TW

4

POWER OUTPUT SORTIE	CODE
Low Output	LP
High Output	HP

5

STEUERUNG CONTROL CONTRÔLE	CODE
On-Off	F
DALI	D

6

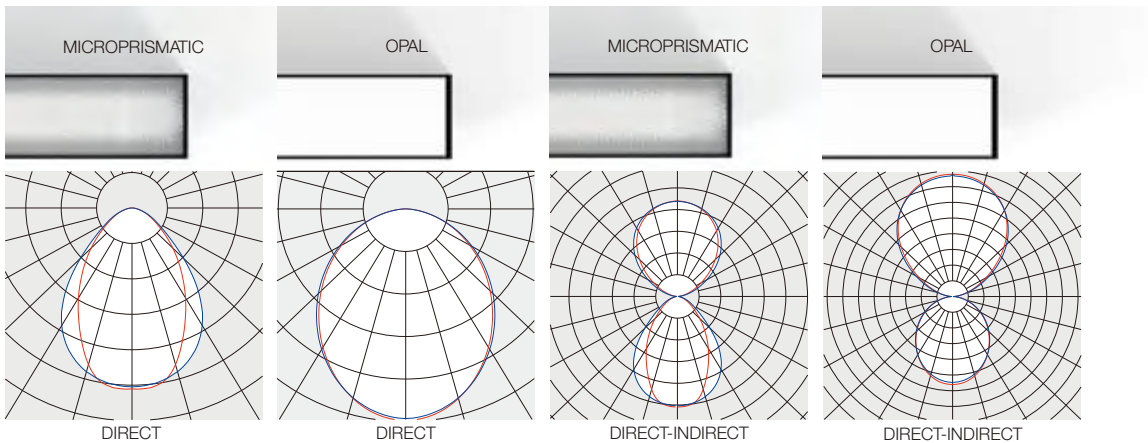
GEHÄUSEFARBE HOUSING COLOUR COULEUR DU BOÎTIER	CODE
Silver RAL9006	V
White RAL9016	W
Black RAL9005	B

7

ABDECKUNG COVER COUVERTURE	CODE
Opal	O
Microprismatic	M

8

LICHTVERTEILUNG LIGHT DISTRIBUTION RÉPARTITION DE LA LUMIÈRE	CODE
Direct	(none)
Direct-Indirect	U



Size [mm]	low output		high output		low output		high output		low output		high output		low output		high output		low output		high output		direct+ indirect	
	[lm]	[W]	[lm]	[W]	[lm]	[W]	[lm]	[W]	[lm]	[W]	[lm]	[W]	[lm]	[W]	[lm]	[W]	[lm]	[W]	[lm]	[W]	[kg]	[kg]
1.214	2.154	18,8	3.418	30,0	2.090	18,8	3.216	30,0	5.136	35,4	8.176	57,2	5.072	35,4	7.974	57,2	3,6	4,2				
1.454	2.585	22,1	4.102	35,8	2.508	22,1	3.859	35,8	6.163	41,6	9.811	68,1	6.086	41,6	9.569	68,1	4,2	4,8				
1.694	3.016	25,5	4.785	41,1	2.926	25,5	4.502	41,1	7.190	47,9	11.446	80,8	7.100	47,9	11.164	80,8	4,9	5,5				
1.934	3.446	28,7	5.469	46,3	3.344	28,7	5.146	46,3	8.218	54,5	13.082	91,7	8.116	54,5	12.758	91,7	5,4	6,1				
2.174	3.877	32,0	6.152	52,0	3.762	32,0	5.789	52,0	9.245	60,8	14.717	103,0	9.130	60,8	14.353	103,0	6,1	6,7				
2.414	4.308	35,4	6.836	57,3	4.180	35,4	6.432	57,3	10.272	65,4	16.352	113,1	10.144	65,4	15.948	113,1	6,8	7,5				
2.894	5.170	41,6	8.203	69,6	5.016	41,6	7.718	69,6	12.326	77,4	19.622	134,8	12.172	77,4	19.138	134,8	8,0	8,8				
3.134	5.600	44,8	8.887	75,5	5.434	44,8	8.362	75,5	13.354	83,4	21.258	145,3	13.189	83,4	20.732	145,3	8,6	9,4				
3.856	6.892	57,4	10.938	92,6	6.688	57,4	10.292	92,6	16.436	109,0	26.164	183,4	16.232	109,0	25.516	183,4	10,8	11,7				

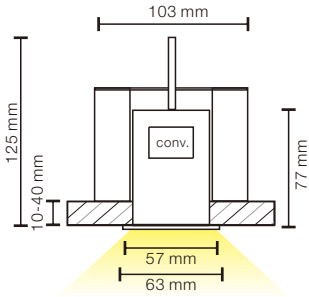
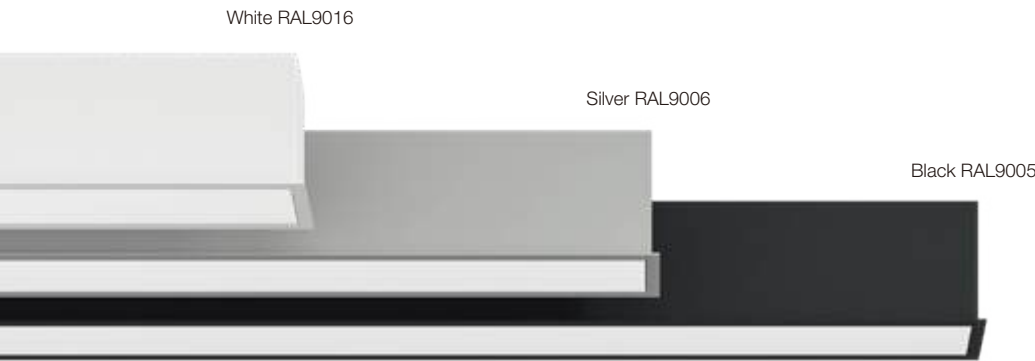
Alle Lumenangaben für 4000K,CRI>80, Reflektor silber hochglanz

All lumen values for 4000K,CRI>80, reflector silver specular

Toutes les données de lumens pour 4000K, CRI>80, réflecteur argenté brillant

Made in Europe

DASH 70 – Recessed Luminaire



LED-Einbauleuchte mit umlaufendem Rahmen direktstrahlend. Lichtkanal aus Aluminium-Strangpressprofil mit einer Gesamtbreite von 88 mm. Fertigung der Leuchtenlänge millimetergenau auf Kundenwunsch möglich. Oberfläche der Leuchte feinstruktur matt pulverbeschichtet ähnlich RAL 9016 weiß, RAL 9006 silber oder RAL 9005 schwarz – auf Anfrage in RAL nach Wahl. Diffusor wahlweise in PMMA opal oder PMMA klar mit eingeschobener mikroprismatischer Platte für eine reduzierte Leuchtdichte (UGR<19). Der LED-Treiber ist im Leuchtengehäuse integriert – wahlweise als on/off oder DALI-Variante. Farbtemperaturen 2700K, 3000K, 4000K oder dynamisch Weiß (2700K–6500K) – Farbwiedergabe CRI>80 oder CRI>90 – Mac Adam f3. Weitere Steuerungsoptionen oder Lichtfarben auf Anfrage erhältlich. Außerdem ist die Integration vieler Komponenten, wie beispielsweise Notlicht oder Sensortechnologie, sowie eine Vielzahl weiterer Optionen möglich.

Recessed LED luminaire with surrounding frame, directbeam. Light channel made of extruded aluminium profile with a total width of 88 mm. Luminaire length can be manufactured to the exact millimetre on customer request. Surface of the luminaire fine structure matt powder coated similar to RAL 9016 white, RAL 9006 silver or RAL 9005 black – on request in RAL of choice. Diffuser either in PMMA opal or PMMA clear with inserted microprismatic plate for reduced luminance (UGR<19). The LED driver is integrated in the luminaire housing – either as on/off or DALI version. Colour temperatures 2700K, 3000K, 4000K or dynamic white (2700K–6500K) – colour rendering CRI>80 or CRI>90 – MacAdam ≤3. Further control options or light colours available on request. In addition, the integration of many components, such as emergency lighting or sensor technology, as well as a variety of other options is possible.

Luminaire de surface LED encastré avec cadre périphérique. À éclairage direct. Canal lumineux en profilé d'aluminium extrudé d'une largeur totale de 88 mm. Fabrication de la longueur du luminaire au millimètre près possible sur demande du client. Surface du luminaire à structure fine, revêtement par poudre mat similaire à RAL 9016 blanc, RAL 9006 argent ou RAL 9005 noir – sur demande en RAL au choix. Diffuseur au choix en PMMA opale ou en PMMA transparent avec plaque microprismatique insérée pour un éblouissement réduit (UGR<19). Le pilote LED est intégré dans le boîtier du luminaire – au choix sous forme de variante on/off ou DALI. Températures de couleur 2700K, 3000K, 4000K ou blanc dynamique (2700K–6500K) – Rendu des couleurs CRI>80 ou CRI>90 – MacAdam ≤3. Autres options de commande ou couleurs de lumière disponibles sur demande. En outre, l'intégration de nombreux composants, tels que l'éclairage de secours ou la technologie de détection, une multitude d'autres options sont possibles.

OVERVIEW

TECHNICAL DATA
2700K / 3000K / 4000K / 2700-6500K
CRI>80 / CRI>90
MacAdam ≤ 3
up to 125 lm/, up to 2.836 lm/m
on-off/DALI
direct
BAP-Louvre(UGR <19)
L80 B10 50.000h

HOUSING COLOUR	
schwarz black noir RAL 9005	
silber silver argent RAL 9006	
weiß white blanc RAL 9016	



Diffusor	Driver	632mm	992mm	1232mm	1472mm	1712mm	1952mm	2192mm	2432mm	2912mm	3152mm	3874mm
Opal	ON-OFF	279,00 €	349,00 €	399,00 €	439,00 €	489,00 €	539,00 €	589,00 €	629,00 €	729,00 €	789,00 €	1019,00 €
	DALI Dim	319,00 €	389,00 €	429,00 €	479,00 €	529,00 €	579,00 €	639,00 €	679,00 €	769,00 €	829,00 €	1099,00 €
Microprismatic	ON-OFF	289,00 €	369,00 €	419,00 €	459,00 €	509,00 €	559,00 €	609,00 €	659,00 €	759,00 €	819,00 €	1059,00 €
	DALI Dim	329,00 €	409,00 €	449,00 €	499,00 €	549,00 €	599,00 €	659,00 €	709,00 €	799,00 €	859,00 €	1139,00 €

Bestellbeispiel | Example order | Exemple de commande
3.874 mm, CRI>90, 3000K, **direct**, low output on/off, black, opal

D7R03874-930LPF-B0

1 2 3 4 5 6 7

1

LÄNGE LENGTH LONGUEUR	CODE
632 mm	00632
992 mm	00992
1.232 mm	01232
1.472 mm	01472
1.712 mm	01712
1.952 mm	01952
2.192 mm	02192
2.432 mm	02432
2.912 mm	02912
3.152 mm	03152
3.874 mm	03874

2

FARBWIEDERGABE COLOUR RENDERING COULEUR RENDREMENT	CODE
CRI>80	8
CRI>90	9

3

FARBTEMPERATUR COLOUR TEMPERATURE TEMPÉRATURE DE COULEUR	CODE
2700K	27
3000K	30
4000K	40
2700-6500K (CRI>90 only)	TW

4

POWER OUTPUT SORTIE	CODE
Low Output	LP
High Output	HP

5

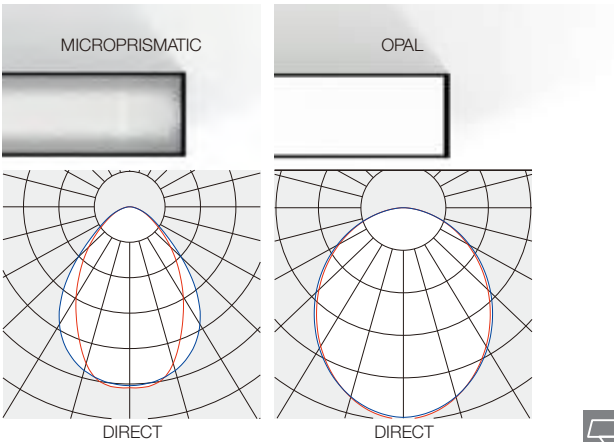
STEUERUNG CONTROL CONTRÔLE	CODE
On-Off	F
DALI	D

6

GEHÄUSEFARBE HOUSING COLOUR COULEUR DU BOÎTIER	CODE
Silver RAL9006	V
White RAL9016	W
Black RAL9005	B

7

ABDECKUNG COVER COUVERTURE	CODE
Opal	O
Microprismatic	M



CUTOUT

Size [mm]	low output [lm] / [W]	high output [lm] / [W]	low output [lm] / [W]	high output [lm] / [W]	Ⓢ
632	1.077 / 11,8	1.709 / 16,3	1.045 / 11,8	1.608 / 16,3	2,5
992	1.723 / 15,2	2.734 / 25,0	1.672 / 15,2	2.573 / 25,0	3,4
1.232	2.154 / 18,8	3.418 / 30,0	2.090 / 18,8	3.216 / 30,0	3,9
1.472	2.585 / 22,1	4.102 / 35,8	2.508 / 22,1	3.859 / 35,8	4,5
1.712	3.016 / 25,5	4.785 / 41,1	2.926 / 25,5	4.502 / 41,1	5,2
1.952	3.446 / 28,7	5.469 / 46,3	3.344 / 28,7	5.146 / 46,3	5,8
2.192	3.877 / 32,0	6.152 / 52,0	3.762 / 32,0	5.789 / 52,0	6,6
2.432	4.308 / 35,4	6.836 / 57,3	4.180 / 35,4	6.432 / 57,3	7,2
2.912	5.170 / 41,6	8.203 / 69,6	5.016 / 41,6	7.718 / 69,6	8,5
3.152	5.600 / 44,8	8.887 / 75,5	5.434 / 44,8	8.362 / 75,5	9,2
3.874	6.892 / 57,4	10.938 / 92,6	6.688 / 57,4	10.292 / 92,6	11,4

Size [mm]	length [mm]	width [mm]	depth [mm]
632	624	78	140
992	984	78	140
1.232	1.224	78	140
1.472	1.464	78	140
1.712	1.704	78	140
1.952	1.944	78	140
2.192	2.184	78	140
2.432	2.424	78	140
2.912	2.904	78	140
3.152	3.144	78	140
3.874	3.866	78	140

Alle Lumenangaben für 4000K, CRI>80, Reflektor silber hochglanz
All lumen values for 4000K, CRI>80, reflector silver specular
Toutes les données de lumens pour 4000K, CRI>80, réflecteur argenté brillant

DASH Smart

The flexible lighting system for office/administration & retail applications

Sustainable, replaceable and repairable LEDlight sources with GR6d socket in accordance with IEC63356-1 / ZHAGA book 14 for reuse in luminaires.

Designed for use in 3-phase track systems and aluminum profiles, available in fixed lengths or as continuous light strips.



Project: Office Project in Hunxe, Germany

NEW



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 micro-prismatic cover,
to ensure homogeneous lighting
Housing color in Black or White
Lumen efficiency up to 120lm/W

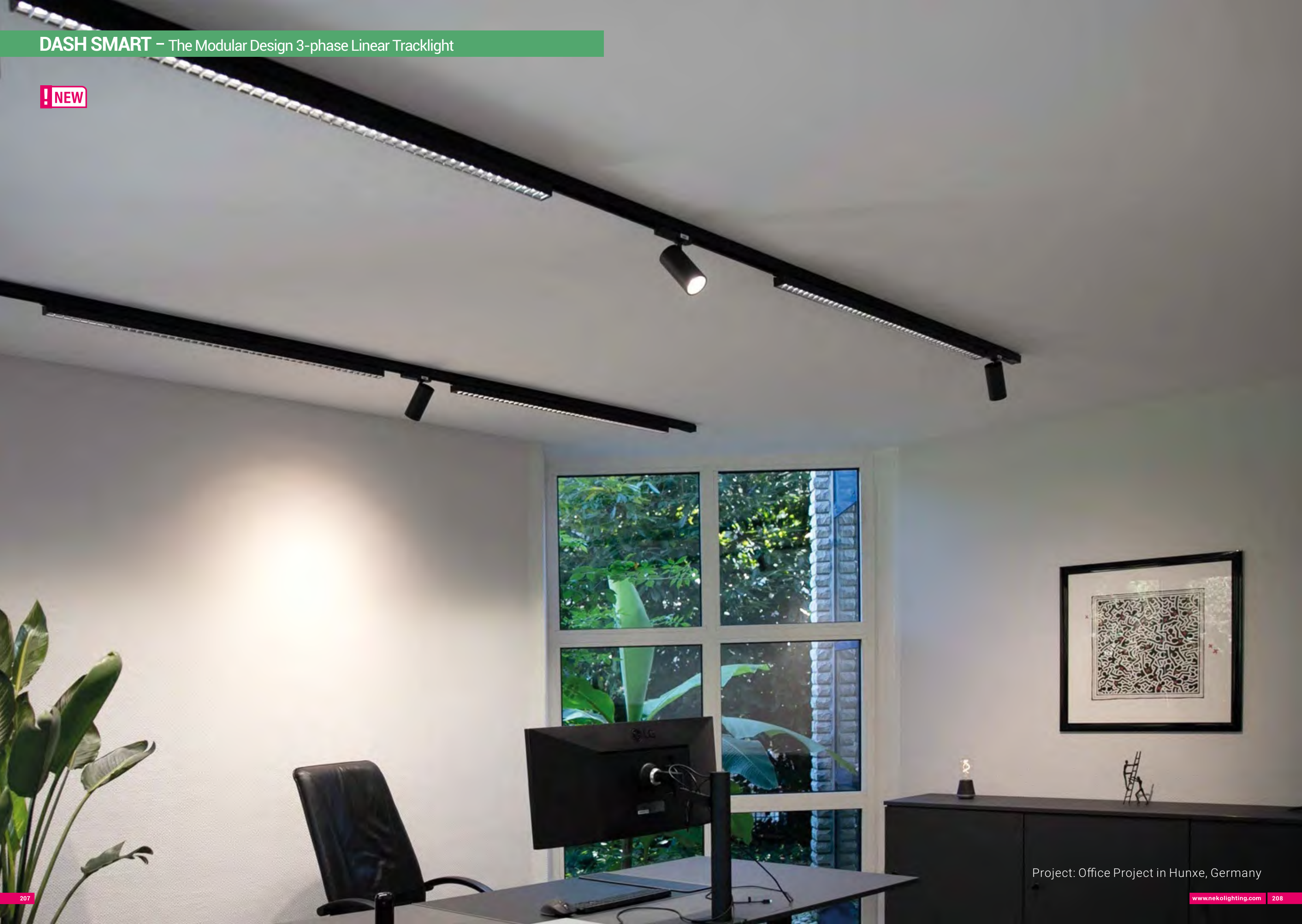
In-Track LED Driver and Lamp Holder

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





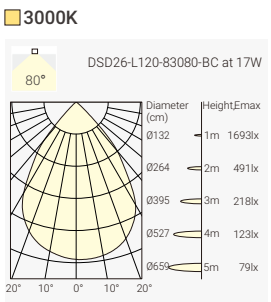
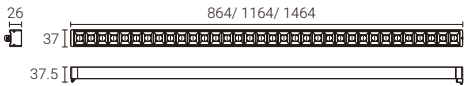
DASH SMART – GR6d 3-phase Linear Tracklight



Quick Info

- The Modular Design 3-phase Linear Tracklight
- Length 864 mm/1164 mm/1464mm available,1764mm on request
- 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



Driver	864mm	1164mm	1464mm
No Driver	59,00 €	69,00 €	89,00 €

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	17 W	80	3000K	80°	2350lm
					4000K	80°	2500lm
		@500 mA	24 W	80	3000K	80°	3300lm
1164mm	DSD26-L120-83080N-BC	@350 mA	17 W	80	3000K	80°	2350lm
					4000K	80°	2500lm
		@500 mA	24 W	80	3000K	80°	3300lm
1464mm	DSD26-L150-83080N-BC	@350 mA	17 W	80	3000K	80°	2350lm
					4000K	80°	2500lm
		@500 mA	24 W	80	3000K	80°	3300lm
		@700 mA	34 W	80	3000K	80°	4500lm
					4000K	80°	4900lm
		@1050 mA	50 W	80	3000K	80°	7250lm
					4000K	80°	7500lm

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			

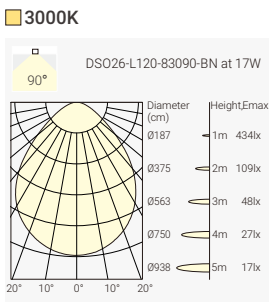
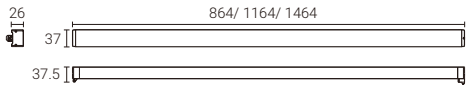
DASH SMART – DSO26 3-phase Linear Tracklight



Quick Info

- The Modular Design 3-phase Linear Tracklight
- Length 864 mm/1164 mm/1464mm available,1764mm on request
- 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



Order Info (DSO26 in black housing as an example)

Length	Code	LED Current	System Power	CRI	CCT	Beam	System Output
864mm	DSO26-L090-83090N-BN	@350 mA	17 W	80	3000K	90°	2000lm
					4000K	90°	2200lm
		@500 mA	24 W	80	3000K	90°	2750lm
1164mm	DSO26-L120-83090N-BN	@350 mA	17 W	80	3000K	90°	2000lm
					4000K	90°	2200lm
		@500 mA	24 W	80	3000K	90°	2750lm
1464mm	DSO26-L150-83090N-BN	@350 mA	17 W	80	3000K	90°	2000lm
					4000K	90°	2200lm
		@500 mA	24 W	80	3000K	90°	2750lm
		@700 mA	34 W	80	3000K	90°	3600lm
					4000K	90°	3900lm
		@1050 mA	50 W	80	3000K	90°	5000lm
					4000K	90°	5500lm

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

Coding

DSO26-L***	-***	**	*	-	*	*
Model	CRI/ CCT	Beam Angle	Control		Trim Finish	Reflector Color
DSO26-L090 DSO26 864mm	830 CRI80/ 3000K	90 90°	N No Driver		W White	N None
DSO26-L120 DSO26 1164mm	840 CRI80/ 4000K		F On-Off		B Black	
DSO26-L150 DSO26 1464mm			D DALI Dim			

DASH SMART – InTrack Driver



Quick Info

- In Track track driver for DASH Smart GR6d & DS026 tracklight
- Adaptation of the housing not only for Eurtac but also for Global 3-phase tracks (13.8 mm width)
- DALI-2 version for Global 3-phase tracks and other brands
- Phase selection without dismounting required
- Power adjustment via dip-switch without dismounting
- Driver color in black or white
- Operating current in 350-1050mA
- System output 50.4W
- Driver: ON-OFF or DALI Dim

Order Info (DSD26 in black housing & chrome-black reflector as an example)

Length	Code	LED Current	System Power
672mm	DS-B-GR6D-50W-350-1050-F	@350-1050 mA	50.4W
672mm	DS-W-GR6D-50W-350-1050-F	@350-1050 mA	50.4W
672mm	DS-B-GR6D-50W-350-1050-D	@350-1050 mA	50.4W
672mm	DS-W-GR6D-50W-350-1050-D	@350-1050 mA	50.4W

Code Remark: B=Black W=White F=F(ON-OFF) D=D(DALI Dim)

ON-OFF	90,00 €
DALI Dim	120,00 €

Color Options



Black-Chrome Black White-Specular



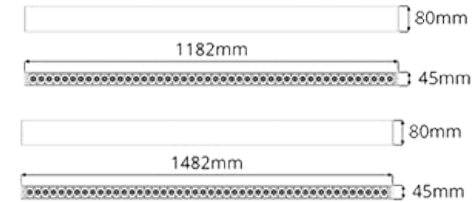
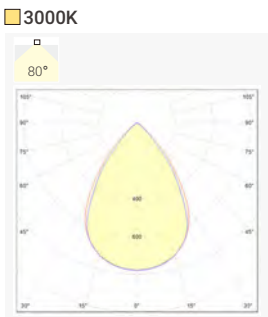
DASH SMART – Surface Light



Quick Info

- Linear Surface tracklight made by aluminum
- Length 1182mm/1482mm available
- 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 128lm/W
- LED Driver: ON-OFF or DALI Dim

Light Distribution



Color Options



Driver	1182mm	1482mm
ON-OFF	349,00 €	379,00 €
DALI Dim	369,00 €	399,00 €

Order Info (DSD26 in black housing & chrome-black reflector as an example)

Length	Code	LED Current	System Power	CRI	CCT	Beam	System Output
1182mm	DSC12-83080F-BC	@300-800 mA	40W Max.	80	3000K	80°	4646lm Max.
	DSC12-84080F-BC	@300-800 mA	40W Max.	80	4000K	80°	4887lm Max.
1482mm	DSC15-83080F-BC	@300-1050 mA	54W Max	80	3000K	80°	6537lm Max.
	DSC15-84080F-BC	@300-1050 mA	54W Max	80	4000K	80°	6876lm Max.

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

Coding

DSC1***	-***	**	*	-	*	*
Model	CRI/ CCT	Beam Angle	Control		Housing Finish	Reflector Color
DSC12 DSC12 1182mm	830 CRI80/ 3000K	80 80°	F On-Off		W White	C Chrome Black
DSC15 DSC12 1482mm	840 CRI80/ 4000K		D DALI Dim		B Black	S Specular

From March 2025, special aluminum profile solutions up to a length of 3600 mm can also be configured and or dered!Please contact our sales team!

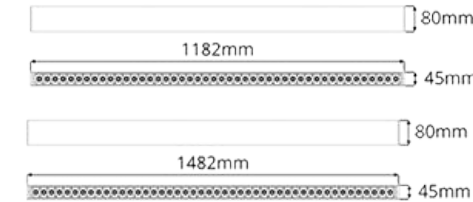
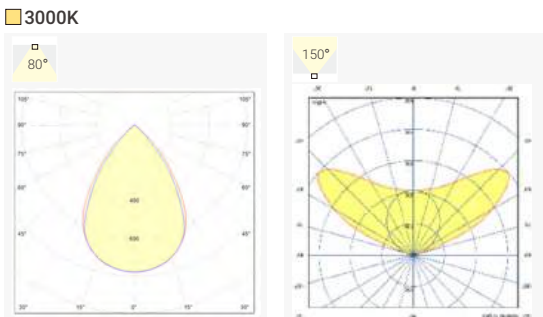
DASH SMART – Pendant Light



Quick Info

- Linear Pendant tracklight made by aluminum
- Direct lighting with extra indirect lighting configuration available
- Length 1182mm/1482mm available
- 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 136lm/W
- LED Driver: ON-OFF or DALI Dim

Light Distribution



Color Options



Direct:

Driver	1182mm	1482mm
ON-OFF	399,00 €	439,00 €
DALI Dim	419,00 €	459,00 €

Direct/Indirect:

Driver	1182mm	1482mm
ON-OFF	459,00 €	499,00 €
DALI Dim	499,00 €	539,00 €

Order Info (DSO26 in black housing as an example)

Length	Code	LED Current	System Power	CRI	CCT	Beam	System Output
1182mm	DSP12-83080F-BC	@300-800 mA	40W Max.	80	3000K	80°	4646lm Max.
	DSP12-83080F-BC-U	@350-600 mA	60W Max.	80	4000K	80°/150°	7526lm Max.
	DSP12-84080F-BC	@300-800 mA	40W Max.	80	3000K	80°	4887lm Max.
	DSP12-84080F-BC-U	@350-600 mA	60W Max.	80	4000K	80°/150°	7916lm Max.
1482mm	DSP15-83080F-BC	@300-1050 mA	54W Max.	80	3000K	80°	6537lm Max.
	DSP15-83080F-BC-U	@350-600 mA	60W Max.	80	4000K	80°/150°	7761lm Max.
	DSP15-84080F-BC	@300-1050 mA	54W Max.	80	3000K	80°	6876lm Max.
	DSP15-84080F-BC-U	@350-600 mA	60W Max.	80	4000K	80°/150°	8146lm Max.

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

Coding

DSP1*	-***	**	*	-	*	*
Model	CRI/ CCT	Beam Angle	Control		Trim Finish	Reflector Color
DSP12 DSP12 1182mm	830 CRI80/ 3000K	80 80°	F On-Off		W White	N None
DSP12 DSP12 1482mm	840 CRI80/ 4000K		D DALI Dim		B Black	

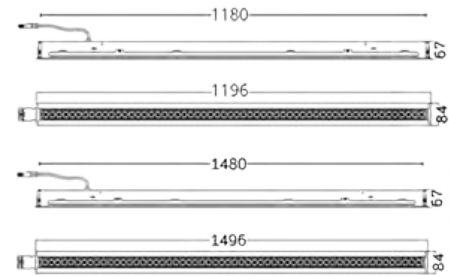
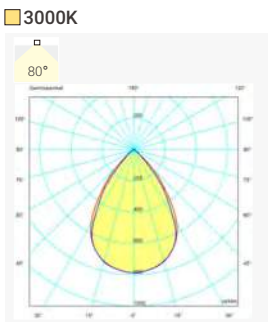
DASH SMART – 100 Recessed Light



Quick Info

- Linear recessed light with external dimension 1196mm x 84mm/1496mm x 84mm
- Required cut-out in size 1185mm x 74mm/1485mmmm x 74mm
- Made by sheet steel, housing color in white
- Reflector color in 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 142lm/W
- LED Driver: ON-OFF or DALI Dim

Light Distribution



Color Options



White-Specular

Driver	1196mm	1496mm
ON-OFF	349,00 €	419,00 €
DALI Dim	369,00 €	439,00 €

Order Info (DSD26 in black housing & chrome-black reflector as an example)

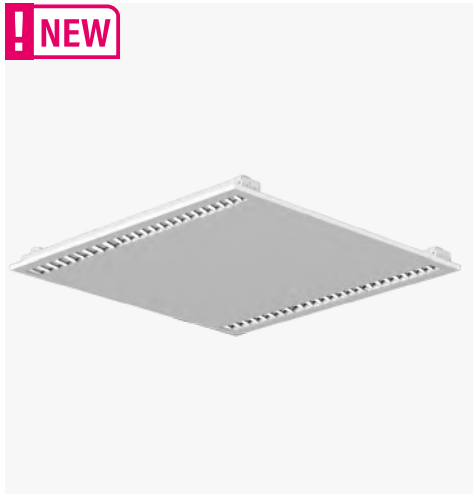
Length	Code	LED Current	System Power	CRI	CCT	Beam	System Output
1196mm	DS1R12-83080F-WS	@300-800 mA	40W Max.	80	3000K	80°	5162lm Max.
	DS1R12-84080F-WS	@300-800 mA	40W Max.	80	4000K	80°	4887lm Max.
1496mm	DS1R15-83080F-BC	@300-1050 mA	54W Max	80	3000K	80°	7263lm Max.
	DS1R15-84080F-BC	@300-1050 mA	54W Max	80	4000K	80°	7640lm Max.

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

Coding

DS1R1*	-***	**	*	-	*	*
Model	CRI/ CCT	Beam Angle	Control		Housing Finish	Reflector Color
DS1R12 DS1R12 1196mm	830 CRI80/ 3000K	80 80°	F On-Off		W White	S Specular
DS1R15 DS1R15 1496mm	840 CRI80/ 4000K		D DALI Dim			

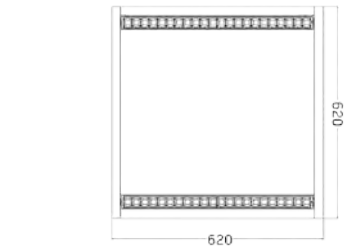
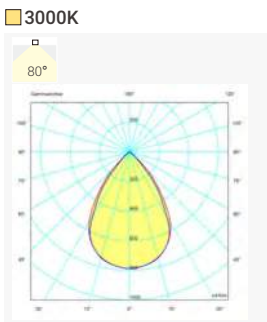
DASH SMART – 625 Recessed Light



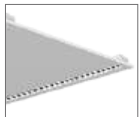
Quick Info

- Recessed Panel light made by sheet steel
- Housing color in White, could be used for ceiling with T-profile support
- Cut-out size: 604mm x 604mm, 48mm depth.
- Reflector color in 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 137lm/W
- LED Driver: ON-OFF or DALI Dim

Light Distribution



Color Options



White-Specular

ON-OFF	199,00 €
DALI Dim	239,00 €

Accessories:

Surface frame	50,00 €
Installation Kit, 4pcs	10,00 €

Order Info (DSO26 in black housing as an example)

Length	Code	LED Current	System Power	CRI	CCT	Beam	System Output
625mm	DSR625-83080F-WS	@300-800 mA	40W Max.	80	3000K	80°	5150lm Max.
	DSR625-83080F-WS	@300-800 mA	40W Max.	80	4000K	80°	5450lm Max.

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

Coding

DSR625*	-***	**	*	-	*	*
Model	CRI/ CCT	Beam Angle	Control		Trim Finish	Reflector Color
DSR625 DSR625 625mm	830 CRI80/ 3000K	80 80°	F On-Off		W White	S Specular
	840 CRI80/ 4000K		D DALI Dim		B Black	

MODULINE 05

The ultra-slim 24V modular linear system.

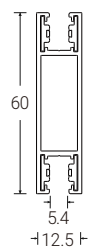
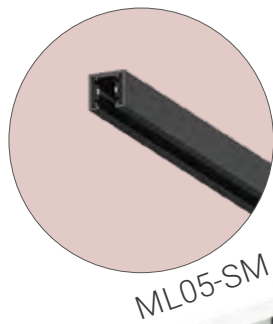
Epitomizing minimalist elegance, boasting an ultra-slim track with a 5mm width aperture.

Its seamless integration into any environment ensures a natural and effortless aesthetic, ideal for residential, retail, or any setting where sleek design reigns supreme.

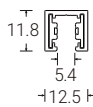
5.4mm



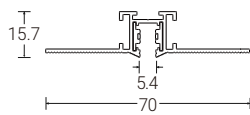
NEW



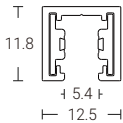
ML05-HR



ML05-SM



ML05-TR



Surface-mounted Track

Order Info

Length	Description	Code/ Model (Black)	Code/ Model (White)	
1000mm	Surface Mounted Track Rail	ML05-SM1000-B	ML05-SM1000-W	39,00 €
2000mm	Surface Mounted Track Rail	ML05-SM2000-B	ML05-SM2000-W	79,00 €
3000mm	Surface Mounted Track Rail	ML05-SM3000-B	ML05-SM3000-W	109,00 €

Accessories



Track Rail Cover
ML05-RC1000/ 2000/ 3000

9,00 €



Power Feeder Unit
ML05-PF-B/W

39,00 €



Flexible Continuous Kit
ML05-CKF-B/W

19,00 €



L Shape Horizontal Connector
ML05-SMLHC-B/W

69,00 €



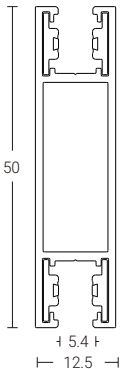
L Shape Vertical Connector
ML05-SMLVC-B/W

69,00 €



Endcap Kits
ML05-SMEK-B/W

5,00 €



Pendant H Track

Order Info

Length	Description	Code/ Model (Black)	Code/ Model (White)	
1000mm	Pendant H Track Rail	ML05-HR1000-B	ML05-HR1000-W	69,00 €
2000mm	Pendant H Track Rail	ML05-HR2000-B	ML05-HR2000-W	129,00 €
3000mm	Pendant H Track Rail	ML05-HR3000-B	ML05-HR3000-W	189,00 €

Accessories



Track Rail Cover
ML05-RC1000/ 2000/ 3000

9,00 €



Power Feeder Unit
ML05-PF-P-B/W

39,00 €



Flexible Continuous Kit
ML05-CKF-B/W

19,00 €



Flexible Continuous Kit
ML05-UCKF-B/W

39,00 €



L Shape Horizontal Connector
ML05-HRLHC-B/W

99,00 €



Mechanical Linear Connector
ML05-HRLC

19,00 €



Endcap Kits
LX05-HREK-B/W

9,00 €



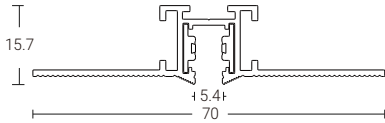
Pendant H Track Pendant Kits
ML05-PK-H-B/W

79,00 €



Pendant H Track Pendant Wire Kits
ML05-PWK-H

59,00 €



Trimless-recessed Track

Order Info

Length	Description	Code/ Model (Black)	Code/ Model (White)	
1000mm	Trimless-recessed Track Rail	ML05-TR1000-B	ML05-TR1000-W	59,00 €
2000mm	Trimless-recessed Track Rail	ML05-TR2000-B	ML05-TR2000-W	109,00 €
3000mm	Trimless-recessed Track Rail	ML05-TR3000-B	ML05-TR3000-W	159,00 €

Accessories



Track Rail Cover
ML05-RC1000/ 2000/ 3000

9,00 €



Power Feeder Unit
ML05-PF-B/W

19,00 €



Flexible Continuous Kit
ML05-CKF-B/W

19,00 €



L Shape Horizontal Connector
ML05-TRELHC-B/W

89,00 €



L Shape Vertical Connector
ML05-TRELVC-B/W

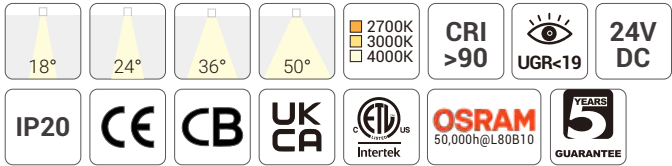
89,00 €



Endcap Kits
LX05-TREEK-B/W

9,00 €

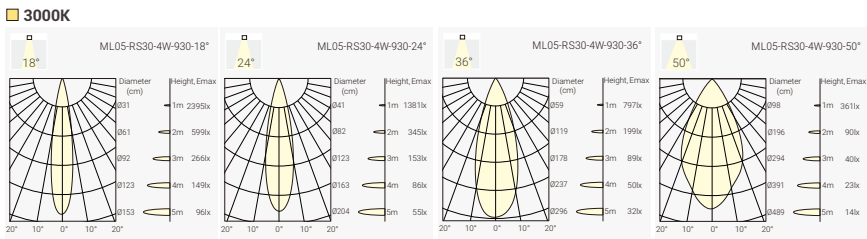
MODULINE 05 – The Ultra-slim 24V Modular Linear System



Quick Info

- System: 4W, CRI>90
- CCT: 2700K, 3000K, 4000K Available as Standard
- Beam Angle: 18°, 24°, 36°, 50°
- Lumen Output: Up to 280lm System Luminous Flux
- IP Class: IP20
- LED Driver: On-Off, Phase Dim, 1-10V Dim, DALI Dim

Light Distribution



Finish



Order Info (ML05-RS30 in Black Hosing & Black Reflector as an Example)

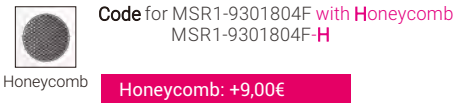
LED Power	System Power	LED Voltage	CRI	CCT	Beam	LED Output	System Output	Code
3.5W	4W	24V	90	2700K	18°	370lm	250lm	MSR1-9271804N-BB
No Driver		99,00 €			24°	370lm	250lm	MSR1-9272404N-BB
					36°	370lm	250lm	MSR1-9273604N-BB
					50°	370lm	250lm	MSR1-9275004N-BB
			3000K		18°	400lm	260lm	MSR1-9301804N-BB
					24°	400lm	260lm	MSR1-9302404N-BB
					36°	400lm	260lm	MSR1-9303604N-BB
					50°	400lm	260lm	MSR1-9305004N-BB
			4000K		18°	440lm	280lm	MSR1-9401804N-BB
					24°	440lm	280lm	MSR1-9402404N-BB
					36°	440lm	280lm	MSR1-9403604N-BB
					50°	440lm	280lm	MSR1-9405004N-BB

Code Remark: N=N(No Driver) F=F(ON-OFF) P=P(Phase Dim) A=A(1-10V Dim) D=D(DALI Dim)

Coding

MSR1	- ***	**	**	*	- *	*	- *
Model	CRI/ CCT	Beam Angle	Power	Control	Finish	Reflector Color	Accessory
MSR1 ML05-RS30 Single Spot	927 CRI>90/ 2700K	18 18°	04 3.5W	N No Driver	W White	B Black	H Honeycomb
	930 CRI>90/ 3000K	24 24°		F On-Off	B Black		
	940 CRI>90/ 4000K	36 36°		P Phase Dim			
		50 50°		A 1-10V Dim D DALI Dim			

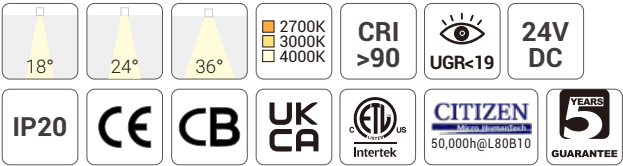
Optional accessory



Code for MSR1-9301804F with Honeycomb
MSR1-9301804F-H

Honeycomb: +9,00€

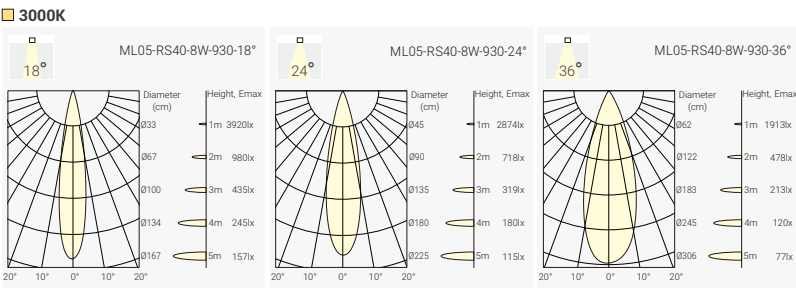
MODULINE 05 – The Ultra-slim 24V Modular Linear System



Quick Info

- System: 8W, CRI>90
- CCT: 2700K, 3000K, 4000K Available as Standard
- Beam Angle: 18°, 24°, 36°
- Lumen Output: Up to 600lm System Luminous Flux
- IP Class: IP20
- LED Driver: On-Off, Phase Dim, 1-10V Dim, DALI Dim

Light Distribution



Finish



Order Info (ML05-RS40 in Black Hosing & Black Reflector as an Example)

LED Power	System Power	LED Voltage	CRI	CCT	Beam	LED Output	System Output	Code
7W	8W	24V	90	2700K	18°	900lm	520lm	MSR2-9271808F-BB
No Driver		109,00 €			24°	900lm	520lm	MSR2-9271824F-BB
					36°	900lm	520lm	MSR2-9271836F-BB
			3000K		18°	950lm	550lm	MSR2-9301808F-BB
					24°	950lm	550lm	MSR2-9302408F-BB
					36°	950lm	550lm	MSR2-9303608F-BB
			4000K		18°	1000lm	600lm	MSR2-9401808F-BB
					24°	1000lm	600lm	MSR2-9402408F-BB
					36°	1000lm	600lm	MSR2-9403608F-BB

Code Remark: N=N(No Driver) F=F(ON-OFF) P=P(Phase Dim) A=A(1-10V Dim) D=D(DALI Dim)

Optional accessory



Code for MSR2-9301808F with Honeycomb
MSR2-9301808F-H

Honeycomb: +9,00€

Coding

MSR2	- ***	**	**	*	- *	*	- *
Model	CRI/ CCT	Beam Angle	Power	Control	Finish	Reflector Color	Accessory
MSR2 ML05-RS40 Single Spot	927 CRI>90/ 2700K	18 18°	08 8W	N No Driver	W White	B Black	H Honeycomb
	930 CRI>90/ 3000K	24 24°		F On-Off	B Black		
	940 CRI>90/ 4000K	36 36°		P Phase Dim			
				A 1-10V Dim D DALI Dim			

MODULINE 05 – The Ultra-slim 24V Modular Linear System



ML05-GL1250: 1250mm
ML05-GL2500: 2500mm

110°

2700K
3000K
4000K

CRI
>90

24V
DC

IP20

CE

CB

UK
CA

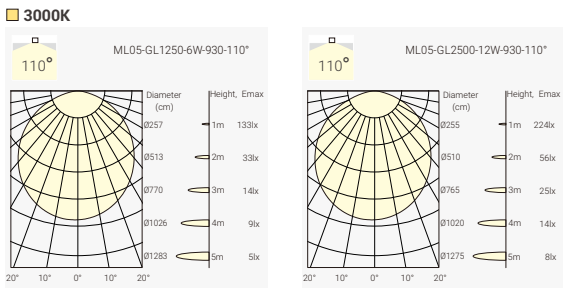
Intertek

5
YEARS
GUARANTEE

Quick Info

- System: 6W, 12W, CRI>90
- CCT: 2700K, 3000K, 4000K Available as Standard
- Beam Angle: 110°
- Lumen Output: Up to 1000lm System Luminous Flux
- IP Class: IP20
- LED Driver: On-Off, Phase Dim, 1-10V Dim, DALI Dim

Light Distribution



Order Info (ML05-GL1250 in Black Adapter as an Example)

LED Power	System Power	LED Voltage	CRI	CCT	Beam	LED Output	System Output	Code
5W	6W	24V	90	2700K 3000K 4000K	110° 110° 110°	650lm 700lm 750lm	230lm 250lm 275lm	MSG1-927A106N-BN MSG1-930A106N-BN MSG1-940A106N-BN
11W	12W	24V	90	2700K 3000K 4000K	110° 110° 110°	1300lm 1400lm 1500lm	460lm 500lm 550lm	MSG2-927A112N-BN MSG2-930A112N-BN MSG2-940A112N-BN

Code Remark: N=N(No Driver) F=F(ON-OFF) P=P(Phase Dim) A=A(1-10V Dim) D=D(DALI Dim)

Coding

MSG1	- ***	**	**	*	- *	*	- *
Model	CRI/ CCT	Beam Angle	Power	Control	Adaoter Finish	Reflector Color	Accessory
MSG1 ML05-GL1250	927 CRI>90/ 2700K	A1 110°	06 6W	N No Driver	W White	N None	
MSG2 ML05-GL2500	930 CRI>90/ 3000K 940 CRI>90/ 4000K		12 12W	F On-Off P Phase Dim A 1-10V Dim D DALI Dim	B Black		

MODULINE 26

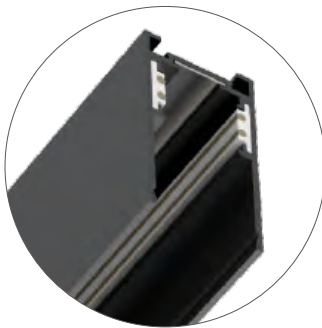
48V Low Voltage Minimalist Modular Linear Track System
Trim & Trimless Recessed, Surface Mounted,
Pendant, Pendant H Track
Various Light Insets for Different Applications



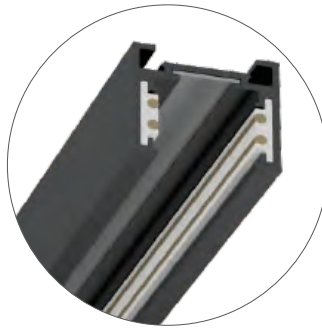
1 H Track



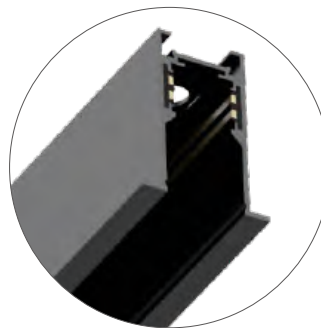
2 Standard Track



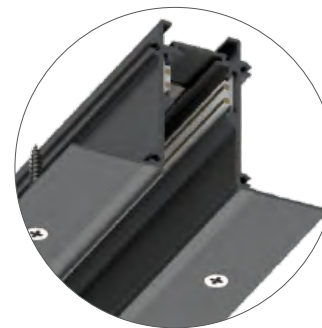
3 Slim Track



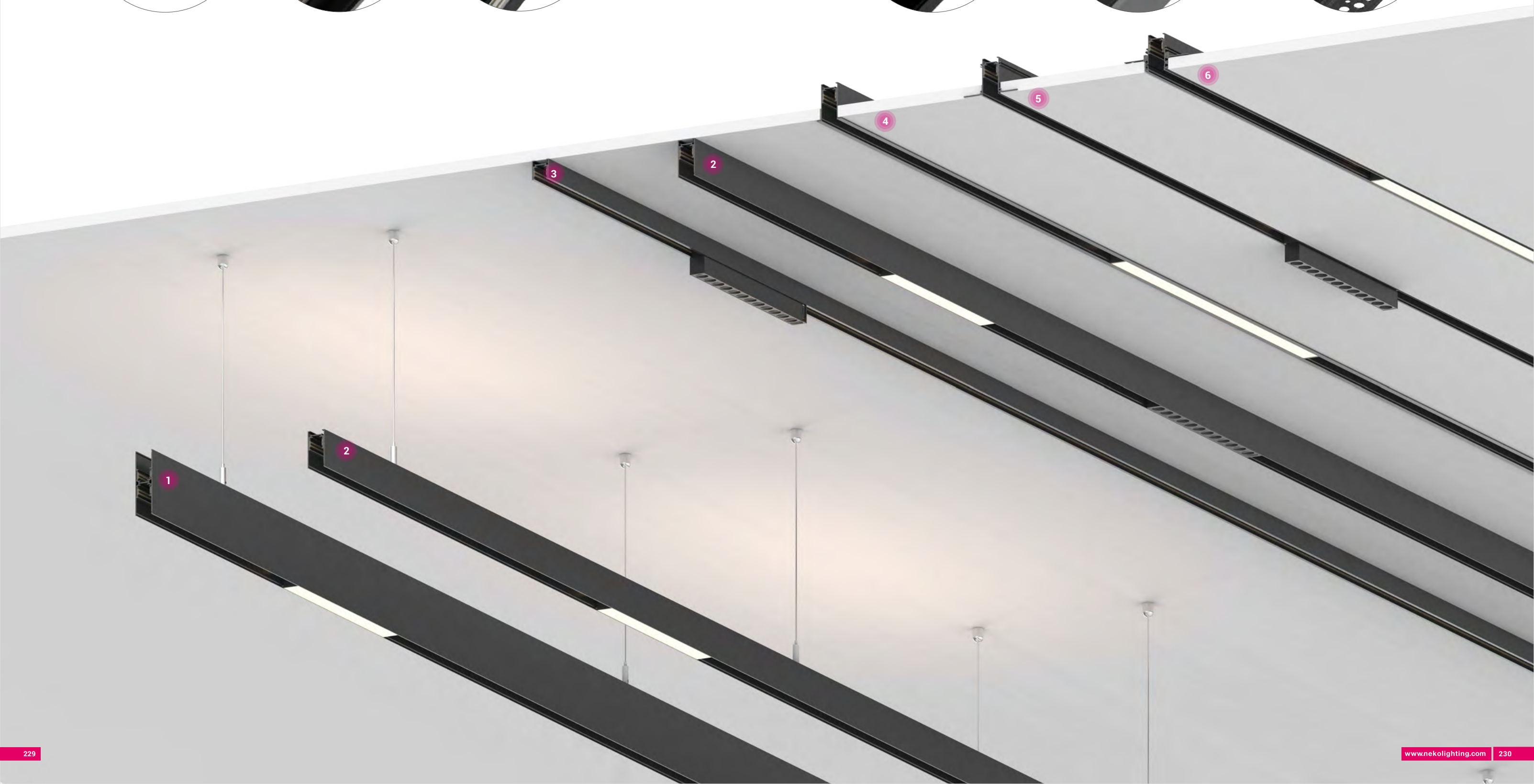
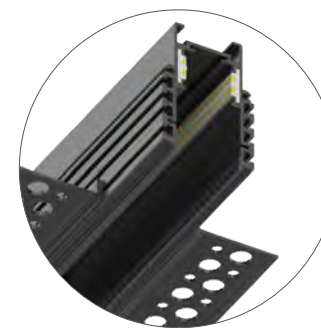
4 Trim Recessed Track



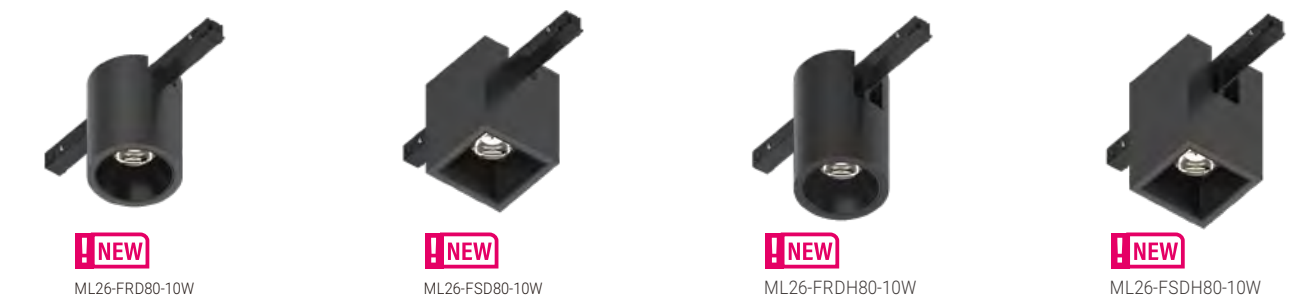
5 Trimless Recessed Track-EI



6 Trimless Recessed Track



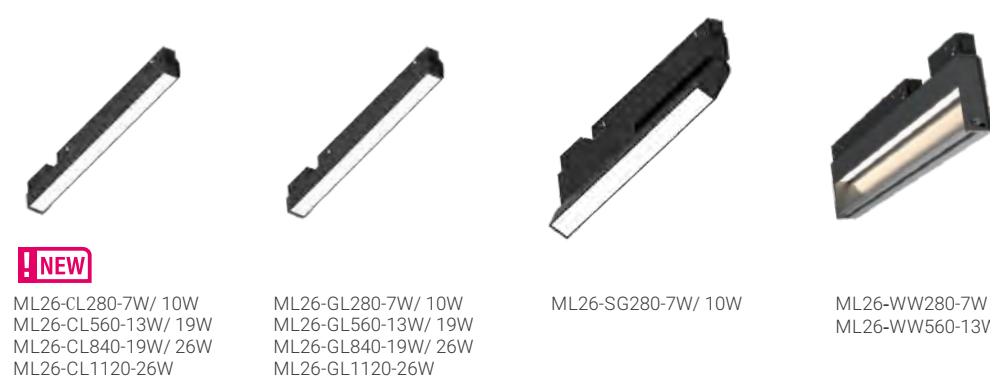
Spotlight Inset



Accent Light Inset



General Light Inset

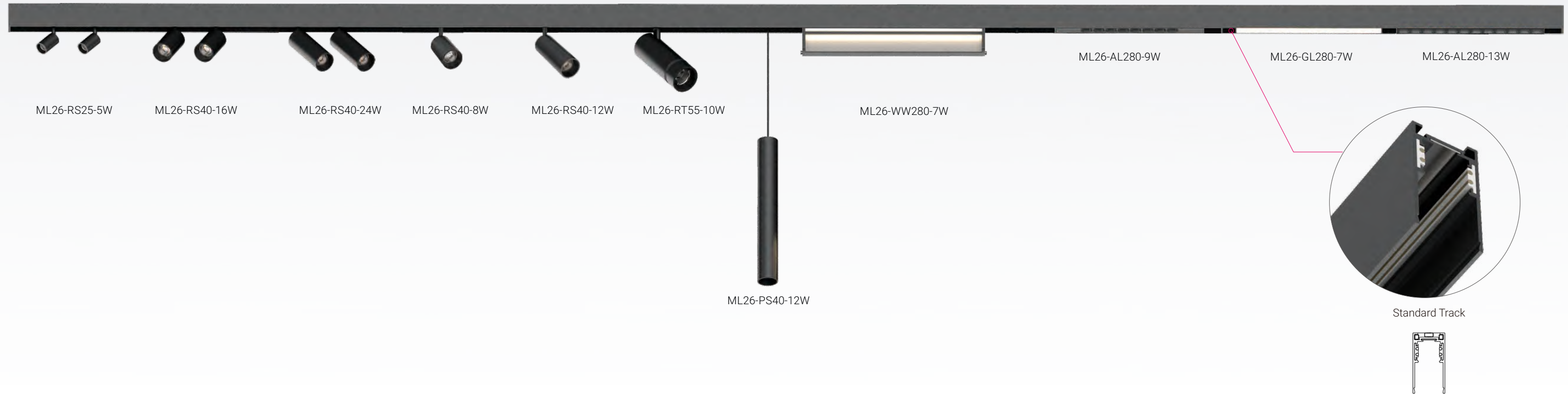


Pendant Light Inset



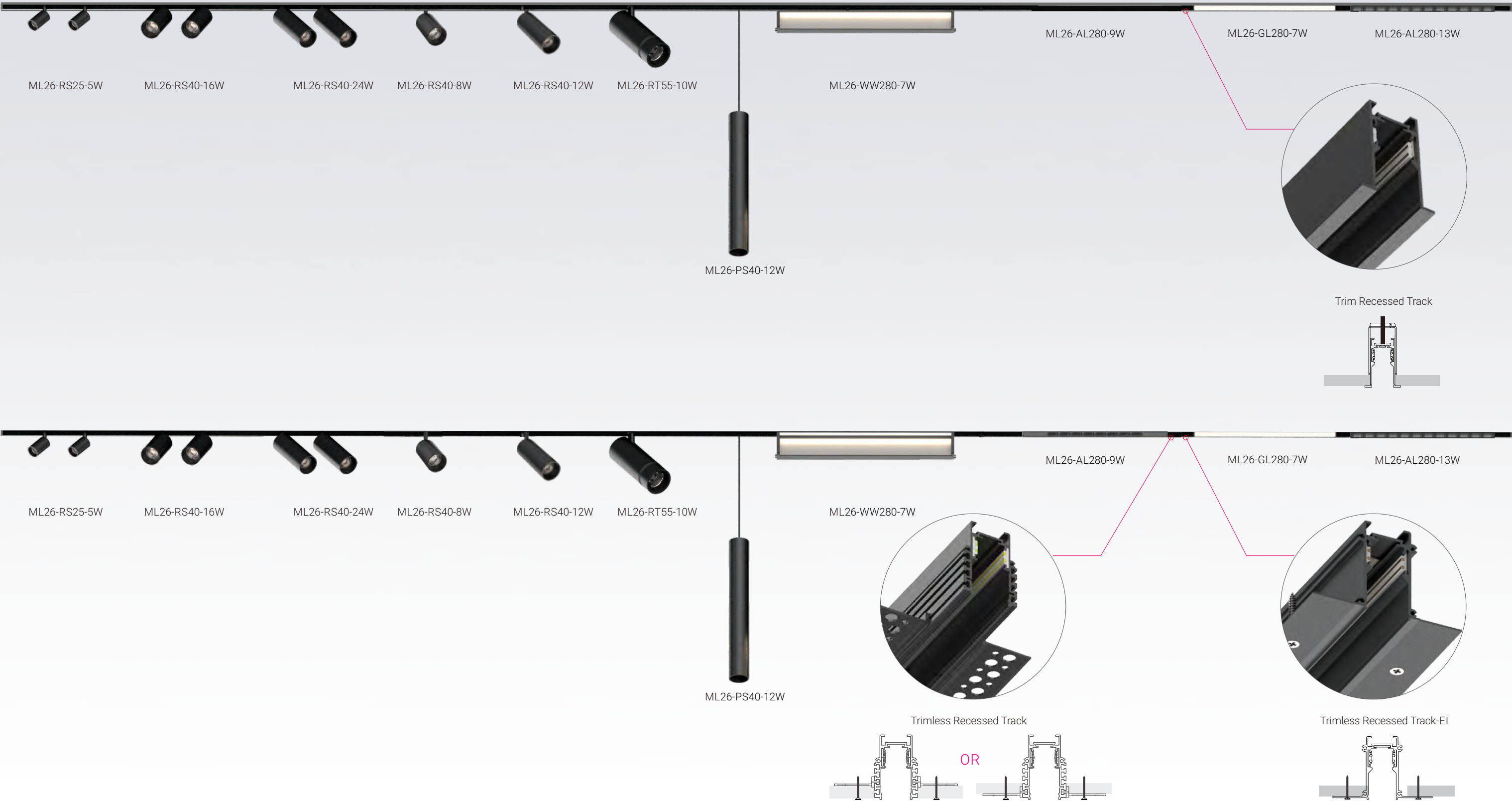
MODULINE 26 – 48V Low Voltage Modular Linear System

Surface Mounted/ Pendant Version



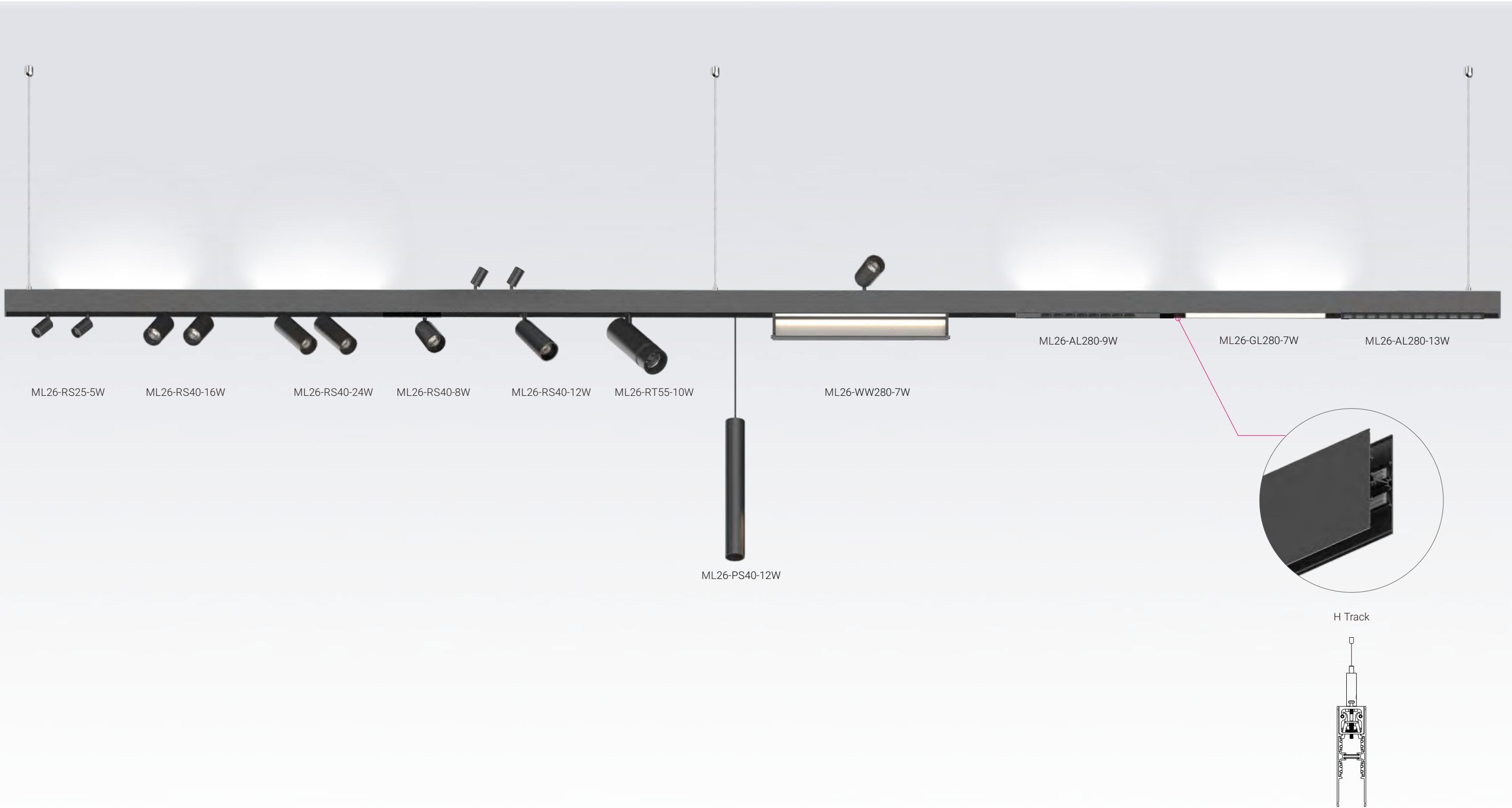
MODULINE 26 – 48V Low Voltage Modular Linear System

Recessed Version



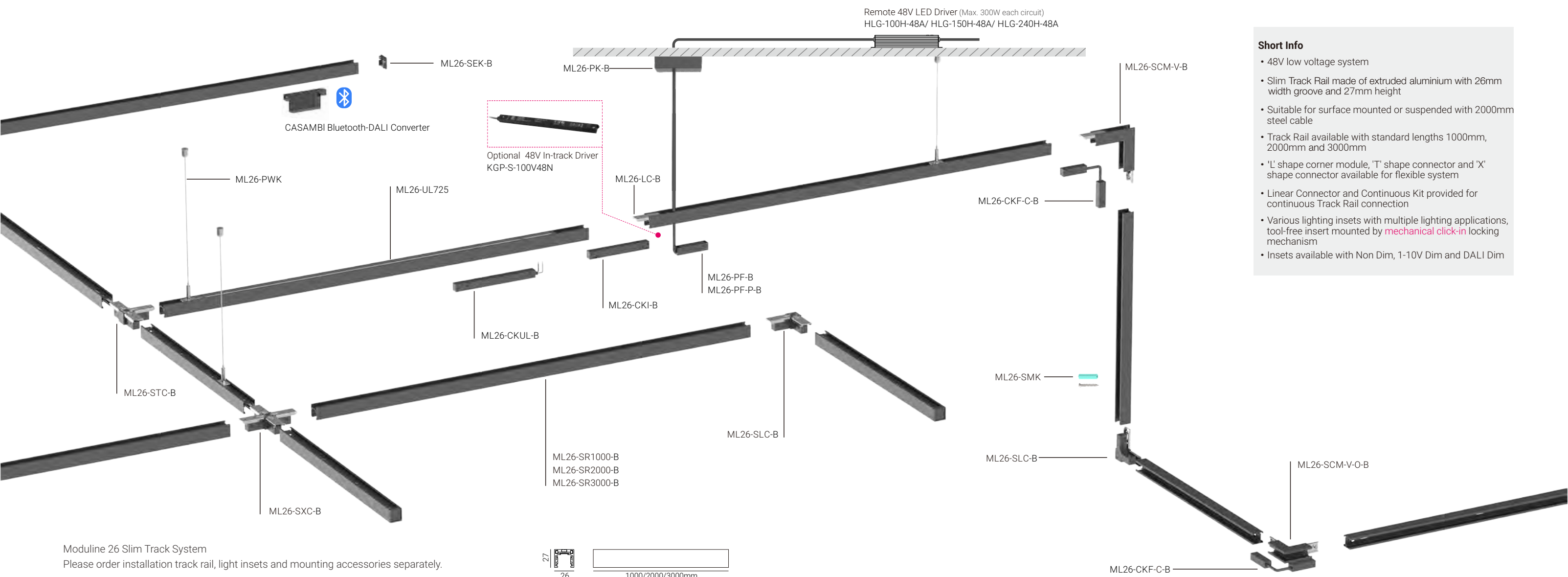
MODULINE 26 – 48V Low Voltage Modular Linear System

Pendant Version-H Track



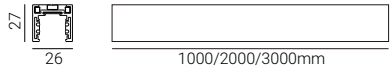
MODULINE 26 – 48V Low Voltage Modular Linear System

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, 1-10V Dim and DALI Dim

Moduline 26 Slim Track System
Please order installation track rail, light insets and mounting accessories separately.



Slim Track System Installation Track Rail | for surface or pendant mounting

L x W x H : 1000 x 26 x 27mm	ML26-SR1000-B	ML26-SR1000-W	59,00 €
L x W x H : 2000 x 26 x 27mm	ML26-SR2000-B	ML26-SR2000-W	99,00 €
L x W x H : 3000 x 26 x 27mm	ML26-SR3000-B	ML26-SR3000-W	159,00 €

•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	109,00 €
Vertical 'L' Shape Corner Module-Outter, 80 x 80mm	ML26-SCM-V-O-B	ML26-SCM-V-O-W	109,00 €
'L' Shape Connector Set, 26 x 26mm	ML26-SLC-B	ML26-SLC-W	89,00 €
'T' Shape Connector Set, 26 x 26mm	ML26-STC-B	ML26-STC-W	99,00 €
'X' Shape Connector Set, 26 x 26mm	ML26-SXC-B	ML26-SXC-W	99,00 €
Endcap Kit (2pcs/ set) of Slim Track Rail	ML26-SEK-B	ML26-SEK-W	5,00 €
Power Feeder Unit with feeder cables 500mm for surface mounted	ML26-PF-B	ML26-PF-W	19,00 €
Power Feeder Unit with feeder cables 2000mm for pendant	ML26-PF-P-B	ML26-PF-P-W	39,00 €
Linear Connector with screws	ML26-LC-B	ML26-LC-W	9,00 €
Straight Continuous Kit*, Electrical	ML26-CKI-B	ML26-CKI-W	49,00 €
Flexible Continuous Kit*, Electrical	ML26-CKF-C-B	ML26-CKF-C-W	49,00 €
Surface mounted installation kit, 1set for 1000mm track	ML26-SMK	ML26-SMK	5,00 €
Moduline 26 Pendant Installation Kits, with 1pcs Ceiling Box & 2pcs Pendant Wire (2000mm) Kits	ML26-PK-B	ML26-PK-W	49,00 €
Pendant Wire Kit, Wire in 2000mm Length, 2pcs/ set for 1000mm Track	ML26-PWK	ML26-PWK	19,00 €
48V In-track Driver, KGP48V Constant Voltage 100W LED Driver, Black	KGP-100V48N		79,00 €
48V In-track Driver, KGP48V Constant Voltage 150W LED Driver, Black	KGP-150V48N		89,00 €
48V In-track Driver, KGP48V Constant Voltage 250W LED Driver, Black	KGP-250V48N		99,00 €
48V Remote Driver, Meanwell 48V Constant Voltage 100W LED Driver	HLG-100H-48A		199,00 €
48V Remote Driver, Meanwell 48V Constant Voltage 150W LED Driver	HLG-150H-48A		219,00 €
48V Remote Driver, Meanwell 48V Constant Voltage 240W LED Driver	HLG-240H-48A		289,00 €

Insets

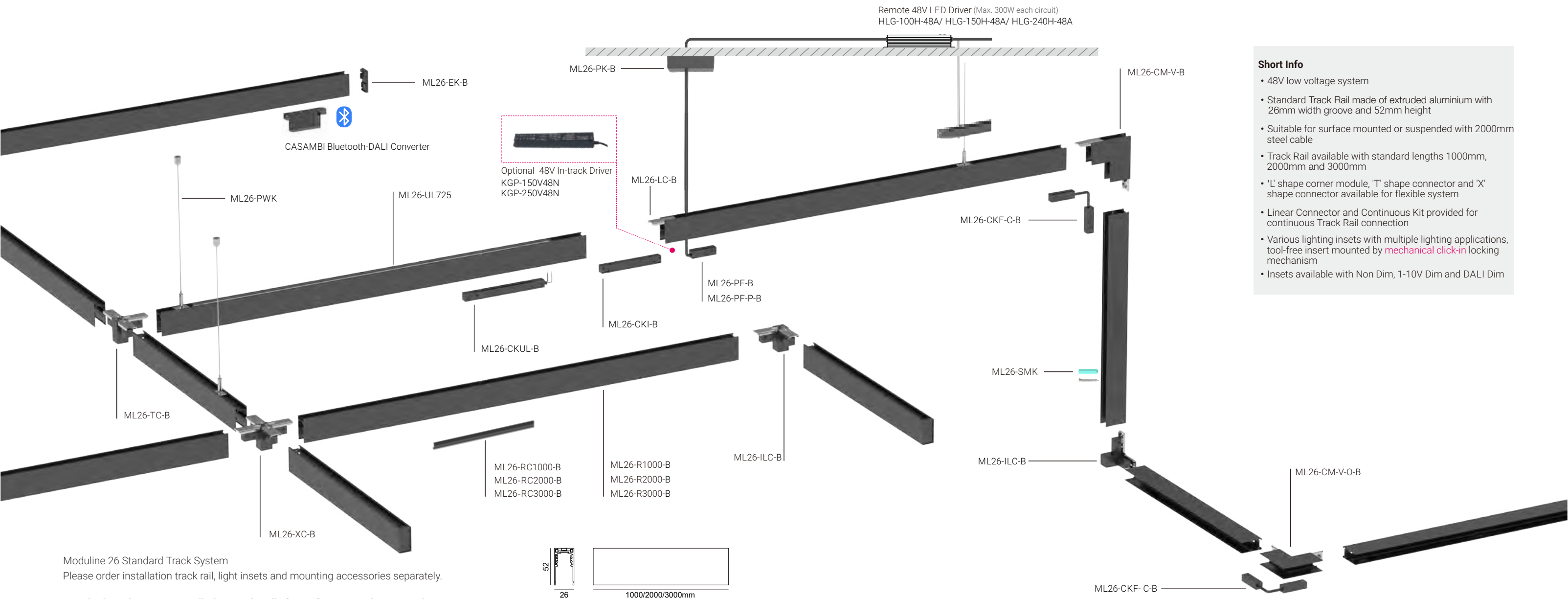


* Check details of light insets at following pages

*Continuous Kit needs to be used together with Linear Connector as a set.

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, 1-10V Dim and DALI Dim

Moduline 26 Standard Track System
Please order installation track rail, light insets and mounting accessories separately.

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	59,00 €
L x W x H : 2000 x 26 x 52mm	ML26-R2000-B	ML26-R2000-W	109,00 €
L x W x H : 3000 x 26 x 52mm	ML26-R3000-B	ML26-R3000-W	169,00 €

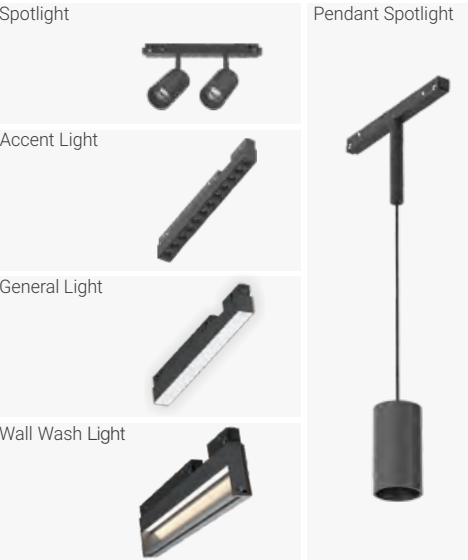
*Track Rail including endcaps.

Accessories of Slim Track System

Vertical 'L' Shape Corner Module-Inner, 80 x 80mm	ML26-CM-V-B	ML26-CM-V-W	119,00 €
Vertical 'L' Shape Corner Module-Outter, 80 x 80mm	ML26-CM-V-O-B	ML26-CM-V-O-W	119,00 €
'L' Shape Connector Set, 26 x 26mm	ML26-ILC-B	ML26-ILC-W	89,00 €
'T' Shape Connector Set, 26 x 26mm	ML26-TC-B	ML26-TC-W	99,00 €
'X' Shape Connector Set, 26 x 26mm	ML26-XC-B	ML26-XC-W	99,00 €
Endcap Kit (2pcs/ set) of Slim Track Rail	ML26-EK-B	ML26-EK-W	5,00 €
Power Feeder Unit with feeder cables 500mm for surface mounted	ML26-PF-B	ML26-PF-W	19,00 €
Power Feeder Unit with feeder cables 2000mm for pendant	ML26-PF-P-B	ML26-PF-P-W	39,00 €
Linear Connector with screws	ML26-LC-B	ML26-LC-W	9,00 €
Straight Continuous Kit*, Electrical	ML26-CKI-B	ML26-CKI-W	49,00 €
Flexible Continuous Kit*, Electrical	ML26-CKF-C-B	ML26-CKF-C-W	49,00 €
Surface mounted installation kit, 1set for 1000mm track	ML26-SMK	ML26-SMK	5,00 €
Moduline 26 Pendant Installation Kits, with 1pcs Ceiling Box & 2pcs Pendant Wire (2000mm) Kits	ML26-PK-B	ML26-PK-W	49,00 €
Pendant Wire Kit, Wire in 2000mm Length, 2pcs/ set for 1000mm Track	ML26-PWK	ML26-PWK	19,00 €
Track Rail Cover 1000mm/2000mm/3000mm, can be shortened at site	ML26-RC1000-B	ML26-RC1000-W	19,00 €
48V In-track Driver, KGP48V Constant Voltage 100W LED Driver, Black	KGP-100V48N		79,00 €
48V In-track Driver, KGP48V Constant Voltage 150W LED Driver, Black	KGP-150V48N		89,00 €
48V In-track Driver, KGP48V Constant Voltage 250W LED Driver, Black	KGP-250V48N		99,00 €
48V Remote Driver, Meanwell 48V Constant Voltage 100W LED Driver	HLG-100H-48A		199,00 €
48V Remote Driver, Meanwell 48V Constant Voltage 150W LED Driver	HLG-150H-48A		219,00 €
48V Remote Driver, Meanwell 48V Constant Voltage 240W LED Driver	HLG-240H-48A		289,00 €
CASAMBI Bluetooth-DALI Converter	ML26-CBDC-B		

*Continuous Kit needs to be used together with Linear Connector as a set.

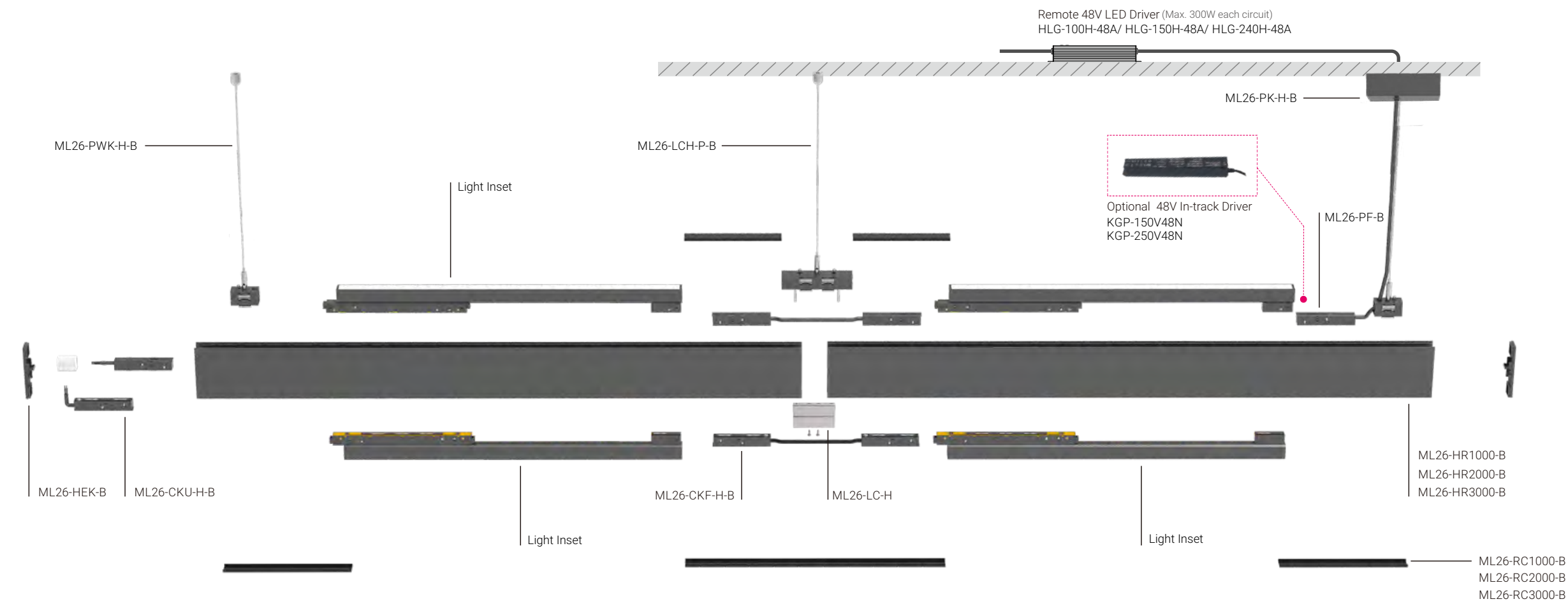
Insets



* Check details of light insets at following pages

MODULINE 26 – 48V Low Voltage Modular Linear System

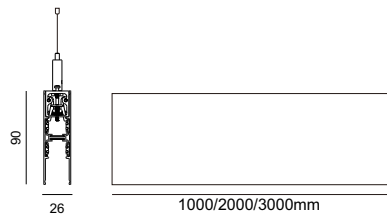
H Track Configuration



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, 1-10V Dim and DALI Dim

Moduline 26 H Track System
Please order installation track rail, light insets and mounting accessories separately.



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 90mm	ML26-HR1000-B	ML26-HR1000-W	109,00 €
L x W x H : 2000 x 26 x 90mm	ML26-HR2000-B	ML26-HR2000-W	209,00 €
L x W x H : 3000 x 26 x 90mm	ML26-HR3000-B	ML26-HR3000-W	319,00 €

•Track Rail including endcaps.

Accessories of Slim Track System

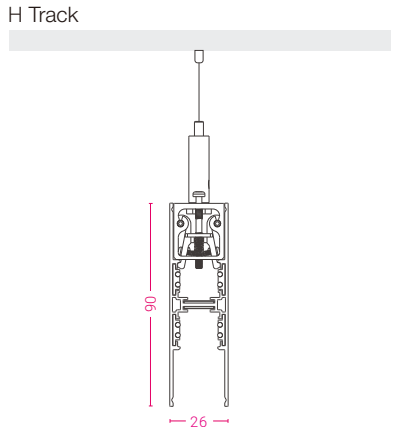
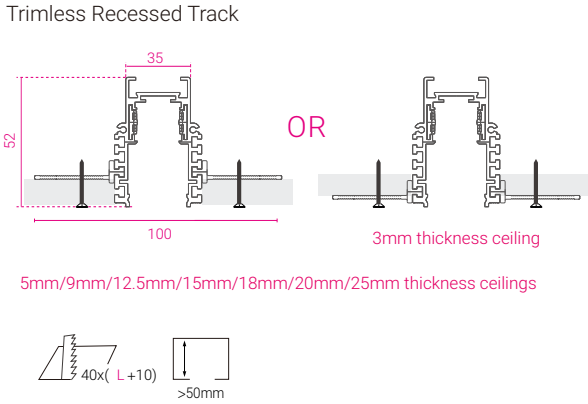
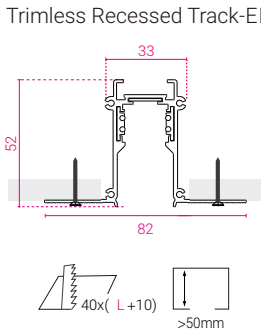
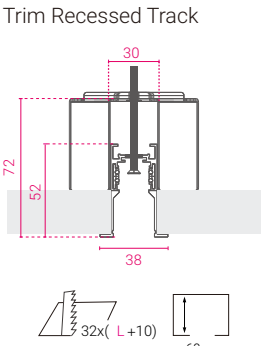
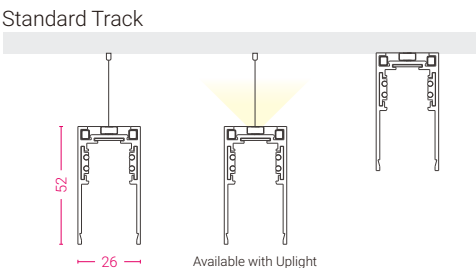
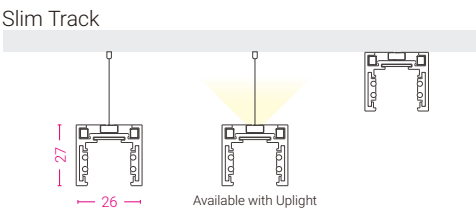
Endcap Kit (2pcs/ set) of H Track Rail	ML26-HEK-B	ML26-HEK-W	9,00 €
Power Feeder Unit with feeder cables 2000mm for pendant	ML26-PF-P-B	ML26-PF-P-W	39,00 €
Flexible Continuous Kit, Electrical, for Up Track and Down Track connection	ML26-CKU-H-B	ML26-CKU-H-W	79,00 €
Flexible Continuous Kit, Electrical, for straight connection	ML26-CKF-H-B	ML26-CKF-H-W	59,00 €
Linear Connector with Pendant Kit of H Track System	ML26-LCH-P-B	ML26-LCH-P-W	129,00 €
Linear Connector Kit of H Track System*	ML26-LC-H	ML26-LC-H	9,00 €
Moduline 26 Pendant Installation Kits, with 1pcs Ceiling Box & 1pcs H Track Pendant Wire (2000mm) Kits	ML26-PK-H-B	ML26-PK-H-W	69,00 €
H Track Pendant Wire Kit, Wire in 2000mm Length, 2pcs/ set for 1000mm Track	ML26-PWK-H-B	ML26-PWK-H-W	79,00 €
Track Rail Cover 1000mm/2000mm/3000mm, can be shortened at site	ML26-RC1000-B	ML26-RC1000-W	19,00 €
48V In-track Driver, KGP48V Constant Voltage 100W LED Driver, Black	KGP-100V48N		79,00 €
48V In-track Driver, KGP48V Constant Voltage 150W LED Driver, Black	KGP-150V48N		89,00 €
48V In-track Driver, KGP48V Constant Voltage 250W LED Driver, Black	KGP-250V48N		99,00 €
48V Remote Driver, Meanwell 48V Constant Voltage 100W LED Driver	HLG-100H-48A		199,00 €
48V Remote Driver, Meanwell 48V Constant Voltage 150W LED Driver	HLG-150H-48A		219,00 €
48V Remote Driver, Meanwell 48V Constant Voltage 240W LED Driver	HLG-240H-48A		289,00 €

*Linear Connector Kit needs to be used together with Linear Connector with Pendant Kit

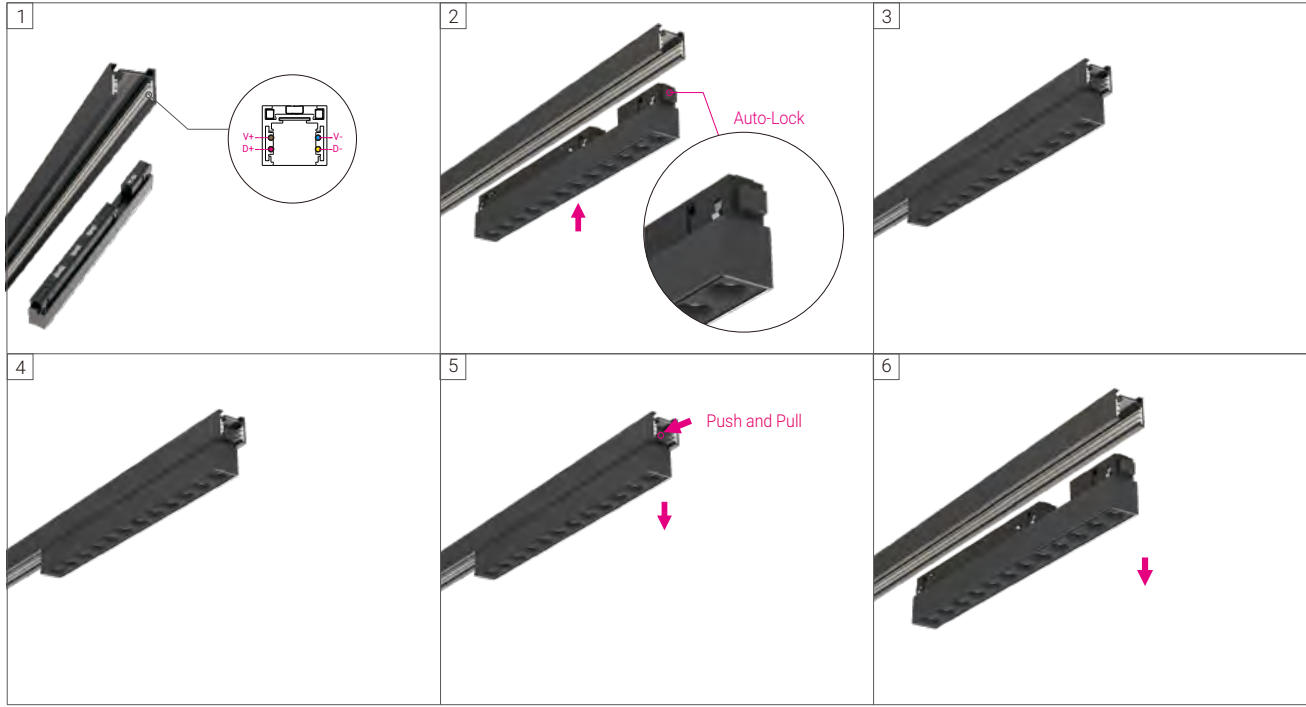
Insets



* 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



1



ML26-FCM-V (Trim)
ML26-TCM-V (Trimless)
ML26-TCM-EI-V (Trimless-EI)

2



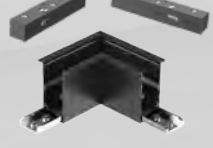
ML26-FTC (Trim)
ML26-TTC (Trimless)
ML26-TTC-EI (Trimless-EI)

3



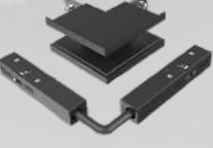
ML26-FXC (Trim)
ML26-TXC (Trimless)
ML26-TXC-EI (Trimless-EI)

4



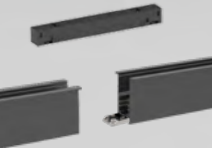
ML26-FCM (Trim)
ML26-TCM (Trimless)
ML26-TCM-EI (Trimless-EI)

5



ML26-FCM-O (Trim)
ML26-TCM-O (Trimless)
ML26-TCM-EI-O (Trimless-EI)

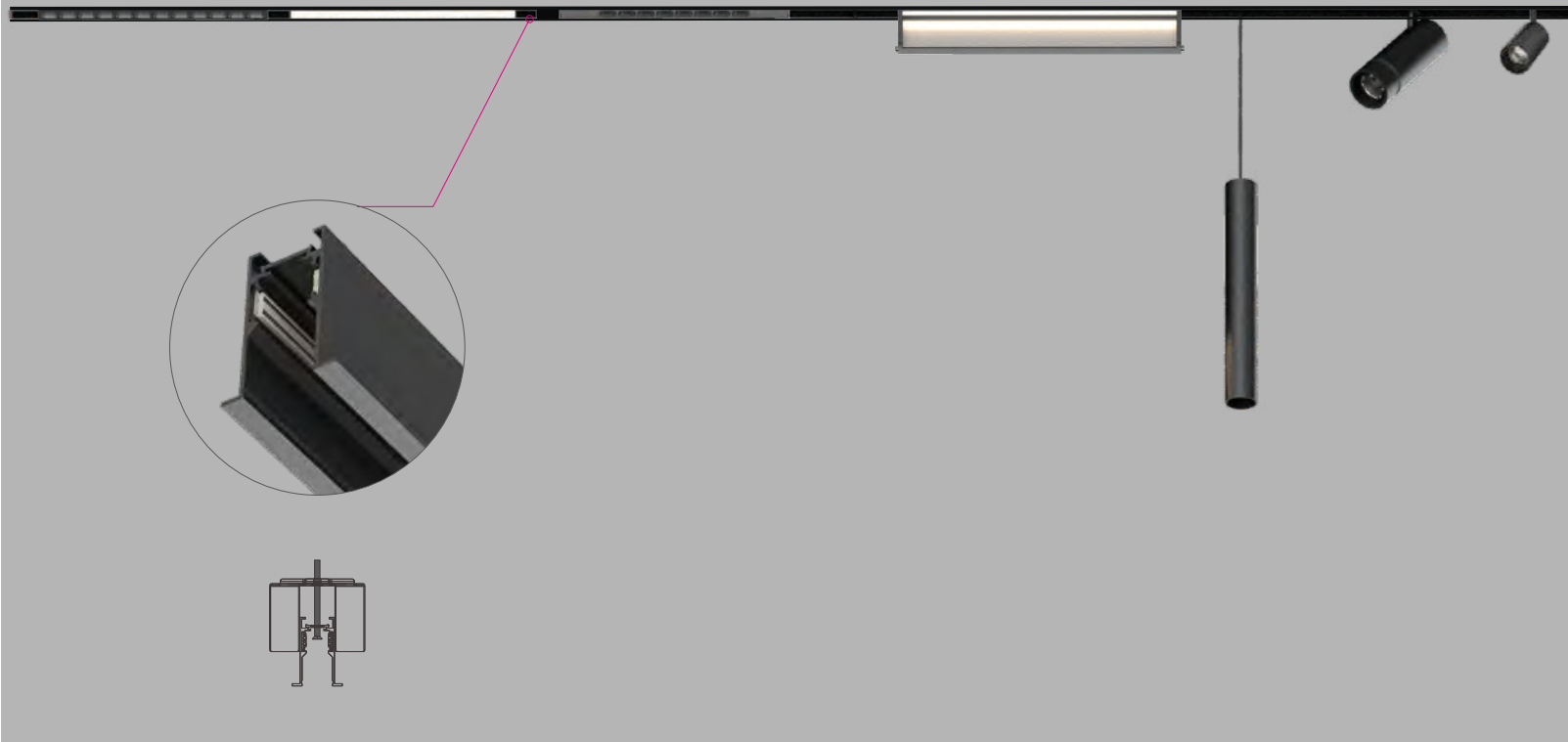
6



ML26-CKI + ML26-LC

MODULINE 26 – 48V Low Voltage Modular Linear System

Trim Recessed Track System



Short Info

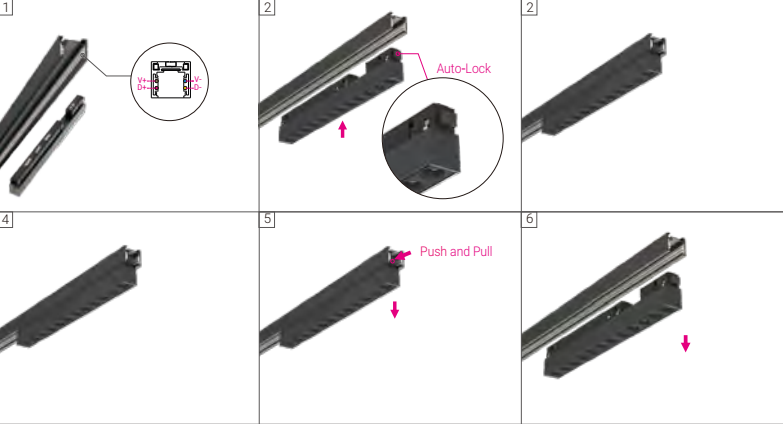
- 48V low voltage system
- Trim Recessed Track Rail Version made of extruded aluminium with 26mm width groove and 52mm height
- Mounted from inner track , suitable for all thickness ceiling heights
- Track Rail available with standard lengths 1000mm, 2000mm and 1000mm
- ‘L’ shape corner module, ‘T’ shape 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, 1-10V 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

1-10V Dim

DALI Dim

Fixture Colour

Black White(Option)



Moduline 26 Trim Recessed Track System

Please order installation track rail, light insets and mounting accessories separately.

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	109,00 €
2000	Trim Recessed Track Rail	ML26-FR2000-B	ML26-FR2000-W	199,00 €
3000	Trim Recessed Track Rail	ML26-FR3000-B	ML26-FR3000-W	299,00 €

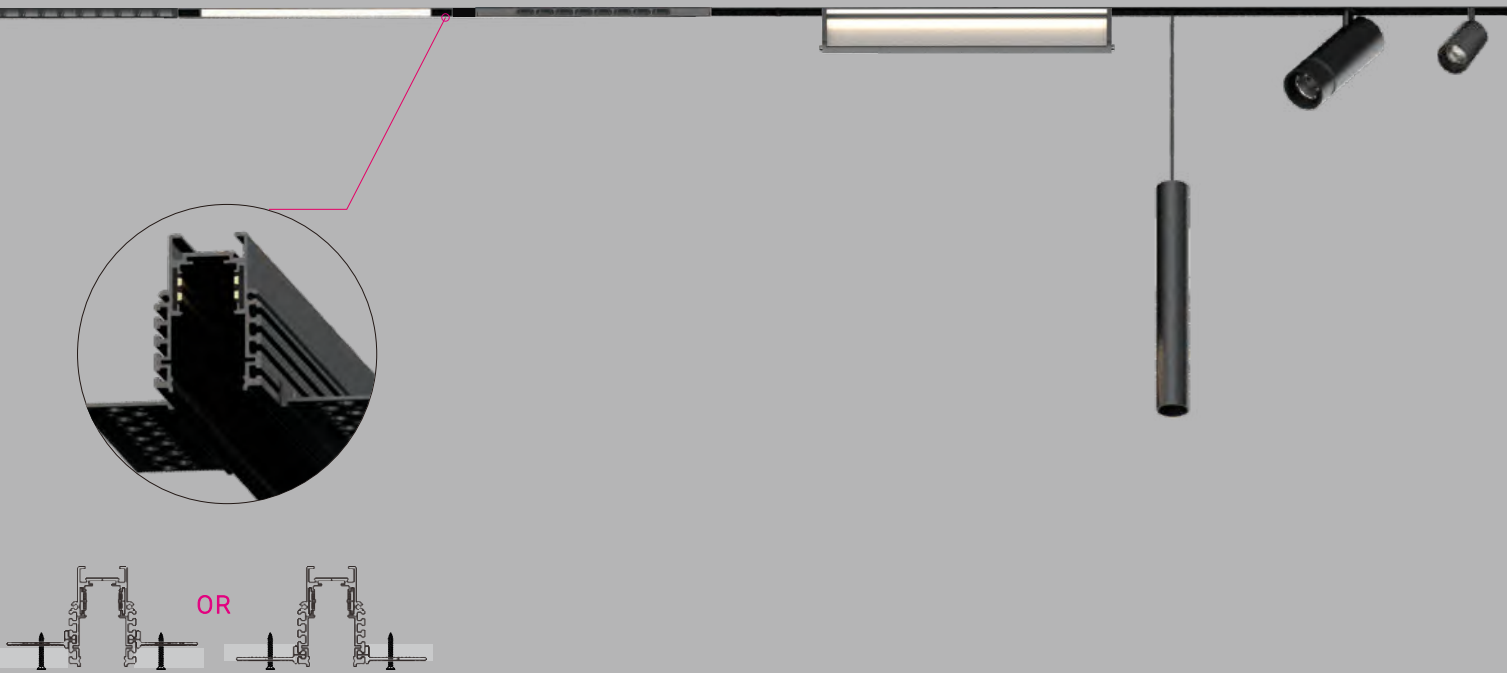
•Track Rail including endcaps.

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	129,00 €
80x80	(32x80)+(32x80)	Vertical 'L' shape corner module-Outer	ML26-FCM-O-B	ML26-FCM-O-W	129,00 €
80x80	(32x77)+(32x45)	Horizontal 'L' shape corner module	ML26-FCM-B	ML26-FCM-W	129,00 €
120x80	(32x120)+(32x45)	'T' Shape Connector Set	ML26-FTC-B	ML26-FTC-W	119,00 €
120x120	(32x120)+(32x120)	'X' Shape Connector Set	ML26-FXC-B	ML26-FXC-W	219,00 €
Flexible Continuous Kit, Electrical •For Corner Connection.			ML26-CKF-C-B	ML26-CKF-C-W	49,00 €
Trim Recessed Track Rail Mounting Kit, 2pcs/ set			ML26-FIK	ML26-FIK	19,00 €
Endcap Kit (2pcs/ set) of Trim Recessed Track			ML26-FEK-B	ML26-FEK-W	19,00 €
Power Feeder Unit with feeder cables 500mm			ML26-PF-B	ML26-PF-W	19,00 €
Track Rail Cover 1000mm			ML26-RC1000-B	ML26-RC1000-W	19,00 €
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	9,00 €
Straight Continuous Kit*, Electrical •Continuous Kit needs to be used together with Linear Connector as a set.			ML26-CKI-B	ML26-CKI-W	49,00 €
48V In-track Driver, KGP48V Constant Voltage 100W LED Driver, Black			KGP-100V48N		79,00 €
48V In-track Driver, KGP48V Constant Voltage 150W LED Driver, Black			KGP-150V48N		89,00 €
48V In-track Driver, KGP48V Constant Voltage 250W LED Driver, Black			KGP-250V48N		99,00 €
48V Remote Driver, Meanwell 48V Constant Voltage 100W LED Driver			HLG-100H-48A		199,00 €
48V Remote Driver, Meanwell 48V Constant Voltage 150W LED Driver			HLG-150H-48A		219,00 €
48V Remote Driver, Meanwell 48V Constant Voltage 240W LED Driver			HLG-240H-48A		289,00 €
CASAMBI Bluetooth-DALI Converter Max. 64 DALI Light Insets Divided into 8 Groups. Each Group Can be Controlled Separately. LxH: 143x58mm			ML26-CBDC-B		619,00 €

MODULINE 26 – 48V Low Voltage Modular Linear System

Trimless Recessed Track System
Ceiling Thickness Adjustable Version



Short Info

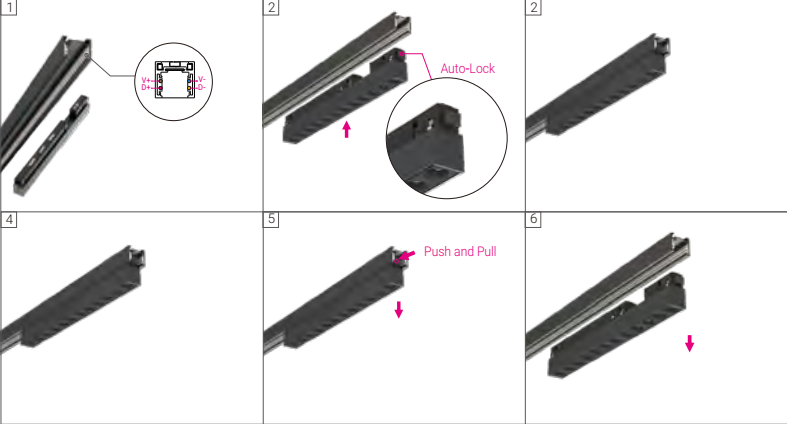
- 48V low voltage system
- Trimless Recessed Track Rail Version made of extruded aluminium with 35mm width groove and 52mm height
- Suitable for 3mm/5mm/9mm/12.5mm/15mm/18mm/20mm/25mm thickness ceilings heights
- Track Rail available with standard lengths 1000mm, 2000mm and 3000mm
- 'L' shape corner 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, 1-10V 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

1-10V Dim

DALI Dim

Fixture Colour

Black White(Option)



Moduline 26 Trimless Recessed Track System
Ceiling Thickness Adjustable

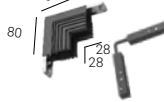
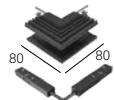
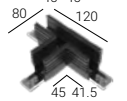
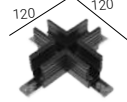
Please order installation track rail, light insets and mounting accessories separately.

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	99,00 €
2000	Trimless Recessed Track Rail	ML26-TAR2000-B	ML26-TAR2000-W	179,00 €
3000	Trimless Recessed Track Rail	ML26-TAR3000-B	ML26-TAR3000-W	279,00 €

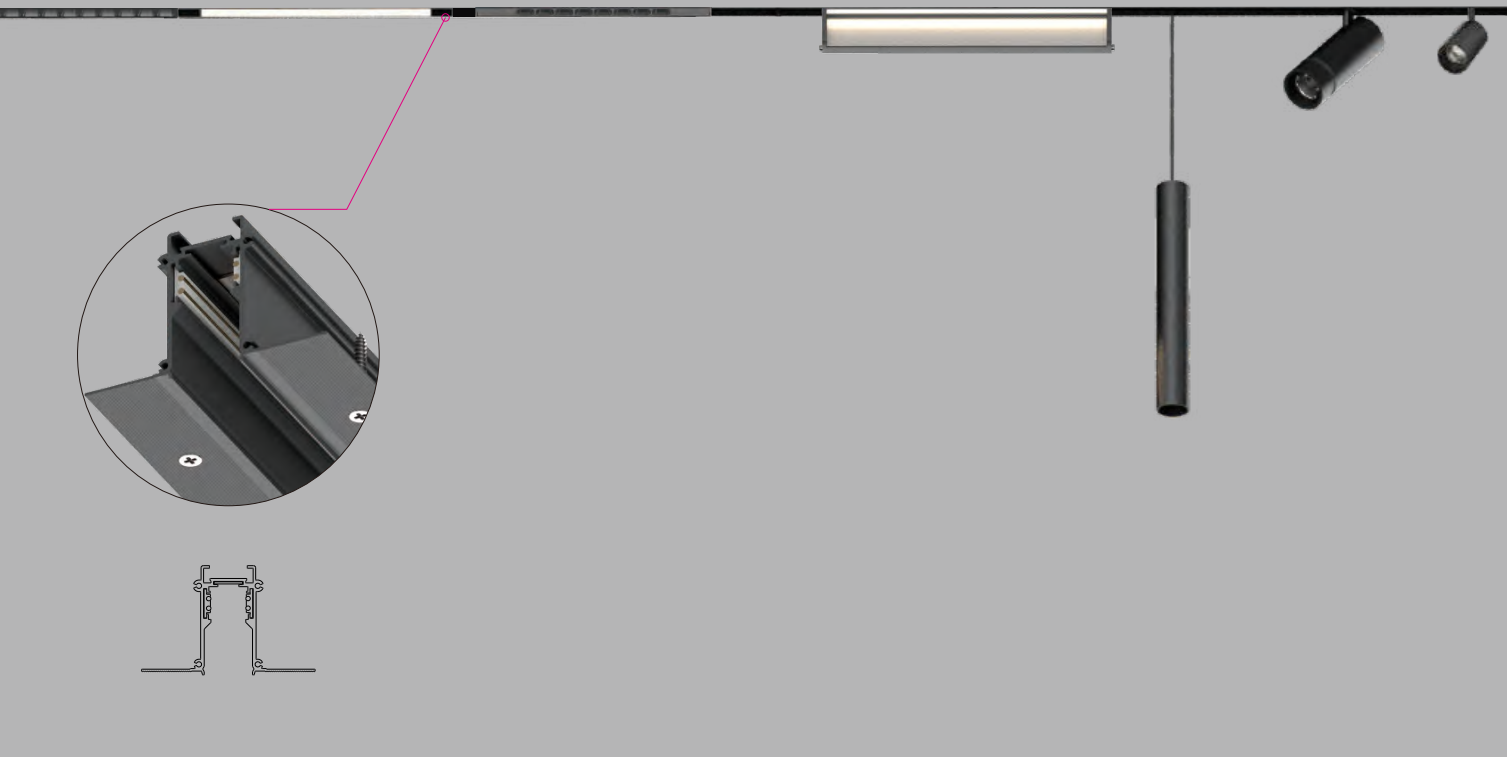
•Track Rail including endcaps.

Accessories of Ceiling Thickness Adjustable Trimless Recessed Track System

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	99,00 €
	80x80	(40x80)+(40x80)	Vertical 'L' shape corner module-Outer	ML26-TACM-O-B	ML26-TACM-O-W	99,00 €
	80x80	(40x82)+(40x42)	Horizontal 'L' shape corner module	ML26-TACM-B	ML26-TACM-W	99,00 €
	80x120	(40x120)+(40x42)	'T' Shape Connector Set	ML26-TATC-B	ML26-TATC-W	119,00 €
	120X120	(40x120)+(40x120)	'X' Shape Connector Set	ML26-TAXC-B	ML26-TAXC-W	239,00 €
	Flexible Continuous Kit, Electrical *For Corner Connection.			ML26-CKF-C-B	ML26-CKF-C-W	49,00 €
	Endcap Kit (2pcs/ set) of Trim Recessed Track			ML26-TAEK-B	ML26-TAEK-W	9,00 €
	Power Feeder Unit with feeder cables 500mm			ML26-PF-B	ML26-PF-W	19,00 €
	Track Rail Cover 1000mm			ML26-RC1000-B	ML26-RC1000-W	19,00 €
	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	9,00 €
	Straight Continuous Kit*, Electrical			ML26-CKI-B	ML26-CKI-W	49,00 €
*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	9,00 €
	48V In-track Driver, KGP48V Constant Voltage 100W LED Driver, Black			KGP-100V48N	79,00 €	
	48V In-track Driver, KGP48V Constant Voltage 150W LED Driver, Black			KGP-150V48N	89,00 €	
	48V In-track Driver, KGP48V Constant Voltage 250W LED Driver, Black			KGP-250V48N	99,00 €	
	48V Remote Driver, Meanwell 48V Constant Voltage 100W LED Driver			HLG-100H-48A	199,00 €	
	48V Remote Driver, Meanwell 48V Constant Voltage 150W LED Driver			HLG-150H-48A	219,00 €	
	48V Remote Driver, Meanwell 48V Constant Voltage 240W LED Driver			HLG-240H-48A	289,00 €	
	CASAMBI Bluetooth-DALI Converter Max. 64 DALI Light Insets Divided into 8 Groups. Each Group Can be Controlled Separately. LxH: 143x58mm			ML26-CBDC-B	619,00 €	

MODULINE 26 – 48V Low Voltage Modular Linear System

Trimless Recessed Track System-EI
Easy Installation Version



Short Info

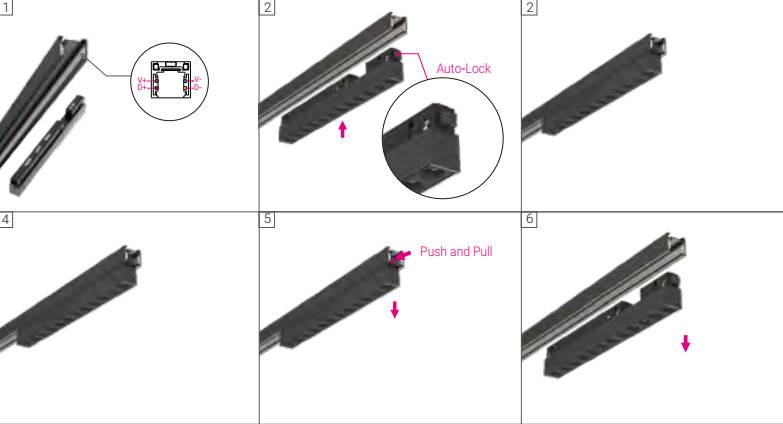
- 48V low voltage system
- Trimless Recessed Track Rail Easy Installation Version made of extruded aluminium with 26mm width groove and 52mm height
- Mounted from surface, suitable for all thickness ceiling heights
- Track Rail available with standard lengths 1000mm, 2000mm and 3000mm
- ‘L’ shape corner 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, 1-10V 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

1-10V Dim

DALI Dim

Fixture Colour

Black White(Option)



Moduline 26 Trimless Recessed Track System
Easy Installation Version

Please order installation track rail, light insets and mounting accessories separately.

Trimless Recessed Track System Easy Installation Version Installation Track Rail

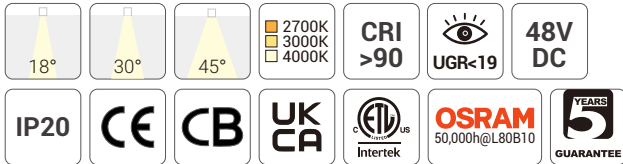
L (mm)	Description	Code/ Model (Black-Standard)	Code/ Model (White-Option)	
1000	Trimless Recessed Track Rail-EI	ML26-TR1000-EI-B	ML26-TR1000-EI-W	89,00 €
2000	Trimless Recessed Track Rail-EI	ML26-TR2000-EI-B	ML26-TR2000-EI-W	159,00 €
3000	Trimless Recessed Track Rail-EI	ML26-TR3000-EI-B	ML26-TR3000-EI-W	239,00 €

•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	99,00 €
100x100	(40x100)+(40x100)	Vertical 'L' shape corner module-Outer	ML26-TCM-EI-O-B	ML26-TCM-EI-O-W	99,00 €
100x100	(40x80)+(40x40)	Horizontal 'L' shape corner module	ML26-TCM-EI-B	ML26-TCM-EI-W	99,00 €
100x120	(40x120)+(40x40)	'T' Shape Connector Set	ML26-TTC-EI-B	ML26-TTC-EI-W	149,00 €
120x120	(40x120)+(40x120)	'X' Shape Connector Set	ML26-TXC-EI-B	ML26-TXC-EI-W	249,00 €
Flexible Continuous Kit, Electrical •For Corner Connection.			ML26-CKF-C-B	ML26-CKF-C-W	49,00 €
Endcap Kit (2pcs/ set) of Trim Recessed Track			ML26-TEK-EI-B	ML26-TEK-EI-W	9,00 €
Power Feeder Unit with feeder cables 500mm			ML26-PF-B	ML26-PF-W	19,00 €
Track Rail Cover 1000mm			ML26-RC1000-B	ML26-RC1000-W	19,00 €
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	9,00 €
Straight Continuous Kit•, Electrical			ML26-CKI-B	ML26-CKI-W	49,00 €
•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	5,00 €
48V In-track Driver, KGP48V Constant Voltage 100W LED Driver, Black			KGP-100V48N	79,00 €	89,00 € 99,00 €
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			HLG-100H-48A	199,00 €	219,00 € 289,00 €
48V Remote Driver, Meanwell 48V Constant Voltage 150W LED Driver			HLG-150H-48A		
48V Remote Driver, Meanwell 48V Constant Voltage 240W LED Driver			HLG-240H-48A		
CASAMBI Bluetooth-DALI Converter Max. 64 DALI Light Insets Divided into 8 Groups. Each Group Can be Controlled Separately. LxH: 143x58mm			ML26-CBDC-B	619,00 €	

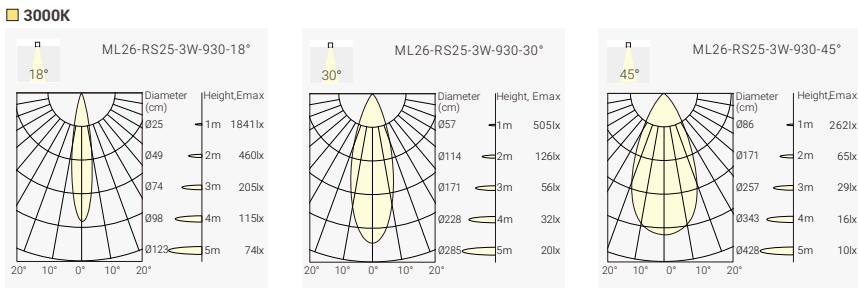
MODULINE 26 – ML26-RS25 Spotlight Inset



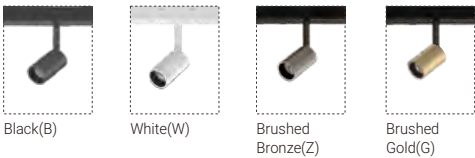
Quick Info

- 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, 1-10V Dim, DALI Dim

Light Distribution



Finish



3W:	Driver	Black/White	Brone/Gold
	ON-OFF	99,00 €	119,00 €
	DALI Dim	149,00 €	169,00 €

5W:	Driver	Black/White	Brone/Gold
	ON-OFF	119,00 €	159,00 €
	DALI Dim	179,00 €	219,00 €

Optional accessory



Order Info (ML26-RS25 in Black Hosing & Black Reflector as an Example)

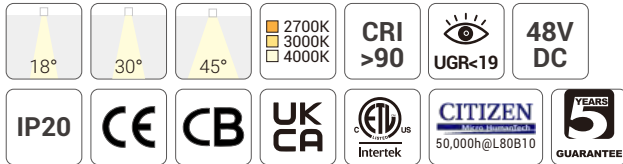
LED Power	System Power	LED Voltage	CRI	CCT	Beam	LED Output	System Output	Code				
2W	3W	48V	90	2700K	18°	220lm	170lm	MLR0-9271803F-BE				
					30°	220lm	170lm	MLR0-9273003F-BE				
					45°	220lm	170lm	MLR0-9274503F-BE				
				3000K	18°	230lm	180lm	MLR0-9301803F-BE				
					30°	230lm	180lm	MLR0-9303003F-BE				
					45°	230lm	180lm	MLR0-9304503F-BE				
			4000K	18°	250lm	190lm	MLR0-9401803F-BE					
				30°	250lm	190lm	MLR0-9403003F-BE					
				45°	250lm	190lm	MLR0-9404503F-BE					
				4W	5W	48V	90	2700K	18°	420lm	330lm	MLR1-9271805F-BE
									30°	420lm	330lm	MLR1-9273005F-BE
									45°	420lm	330lm	MLR1-9274505F-BE
3000K	18°	450lm	350lm					MLR1-9301805F-BE				
	30°	450lm	350lm					MLR1-9303005F-BE				
	45°	450lm	350lm					MLR1-9304505F-BE				
4000K	18°	500lm	380lm				MLR1-9401805F-BE					
	30°	500lm	380lm				MLR1-9403005F-BE					
	45°	500lm	380lm				MLR1-9404505F-BE					

Code Remark: F=F(ON-OFF) A=A(1-10V Dim) D=D(DALI Dim)

Coding

MLR0	-	***	**	**	*	-	*	*	-	*
Model	CRI/ CCT	Beam Angle	Power	Control	Finish	Reflector Color	Accessory			
MLR0 ML26-RS25-3W Single Spot	927 CRI>90/ 2700K	18	03 3W	F On-Off	W White	B Black	H Honeycomb			
MLR1 ML26-RS25-5W Double Spot	930 CRI>90/ 3000K	30	05 5W	A 1-10V Dim	B Black					
	940 CRI>90/ 4000K	45		D DALI Dim	Z Brushed Bronze					
					G Brushed Gold					

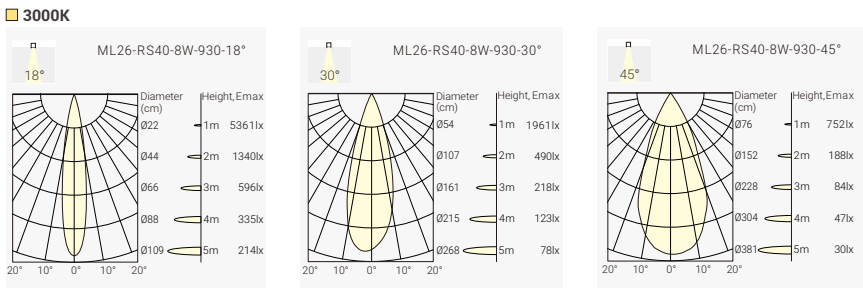
MODULINE 26 – ML26-RS40 Spotlight Inset



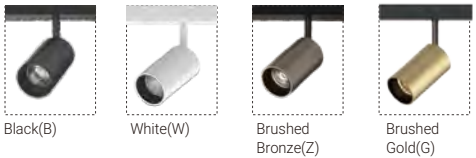
Quick Info

- System: 8W, 16W, CRI>90
- CCT: 2700K, 3000K, 4000K Available as Standard
- Beam Angle: 18°, 30°, 45°
- Lumen Output: Up to 1200lm System Luminous Flux
- IP Class: IP20
- Versions: On-Off, 1-10V Dim, DALI Dim

Light Distribution



Finish



8W:	Driver	Black/White	Brone/Gold
	ON-OFF	109,00 €	129,00 €
	DALI Dim	169,00 €	189,00 €

16W:	Driver	Black/White	Brone/Gold
	ON-OFF	169,00 €	219,00 €
	DALI Dim	219,00 €	269,00 €

Optional accessory



Order Info (ML26-RS40 in Black Hosing & Black Reflector as an Example)

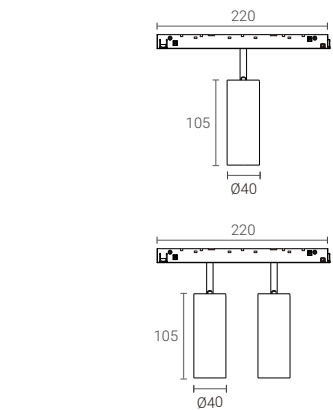
LED Power	System Power	LED Voltage	CRI	CCT	Beam	LED Output	System Output	Code				
7.5W	8W	48V	90	2700K	18°	700lm	550lm	MLR2-9271808F-BB				
					30°	700lm	550lm	MLR2-9273008F-BB				
					45°	700lm	400lm	MLR2-9274508F-BB				
				3000K	18°	750lm	580lm	MLR2-9301808F-BB				
					30°	750lm	580lm	MLR2-9303008F-BB				
					45°	750lm	420lm	MLR2-9304508F-BB				
			4000K	18°	800lm	640lm	MLR2-9401808F-BB					
				30°	800lm	640lm	MLR2-9403008F-BB					
				45°	800lm	460lm	MLR2-9404508F-BB					
				15W	16W	48V	90	2700K	18°	1400lm	1000lm	MLR3-9271816F-BB
									30°	1400lm	1000lm	MLR3-9273016F-BB
									45°	1400lm	800lm	MLR3-9274516F-BB
3000K	18°	1500lm	1100lm					MLR3-9301816F-BB				
	30°	1500lm	1000lm					MLR3-9303016F-BB				
	45°	1500lm	850lm					MLR3-9304516F-BB				
4000K	18°	1600lm	1200lm				MLR3-9401816F-BB					
	30°	1600lm	1200lm				MLR3-9403016F-BB					
	45°	1600lm	900lm				MLR3-9404516F-BB					

Code Remark: F=F(ON-OFF) A=A(1-10V Dim) D=D(DALI Dim)

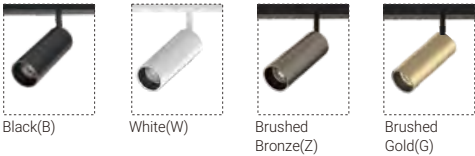
Coding

MLR2	-	***	**	**	*	-	*	*	-	*
Model	CRI/ CCT	Beam Angle	Power	Control	Finish	Reflector Color	Accessory			
MLR2 ML26-RS40-8W Single Spot	927 CRI>90/ 2700K	18	08 8W	F On-Off	W White	B Black	H Honeycomb			
MLR3 ML26-RS40-16W Double Spot	930 CRI>90/ 3000K	30	16 16W	A 1-10V Dim	B Black					
	940 CRI>90/ 4000K	45		D DALI Dim	Z Brushed Bronze					
					G Brushed Gold					

MODULINE 26 – ML26-RS40 Spotlight Inset



Finish



12W:	Driver	Black/White	Brone/Gold
	ON-OFF	109,00 €	139,00 €
	DALI Dim	169,00 €	199,00 €
24W:	Driver	Black/White	Brone/Gold
	ON-OFF	179,00 €	239,00 €
	DALI Dim	229,00 €	289,00 €

Optional accessory

Code for MLR5-9401824F with Honeycomb MLR5-9401824F-H

Honeycomb: +9,00€

18°

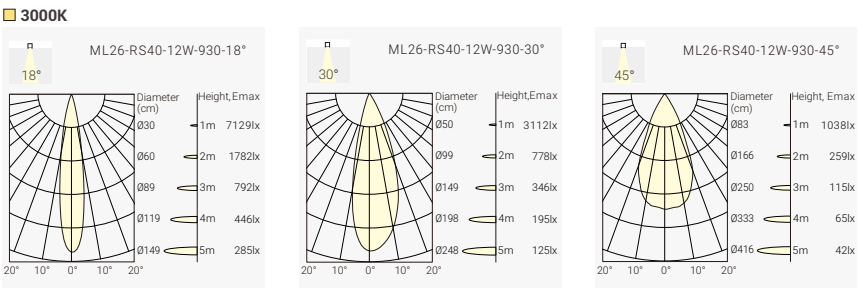
30°

45°

Quick Info

- System: 12W, 24W, CRI>90
- CCT: 2700K, 3000K, 4000K Available as Standard
- Beam Angle: 18°, 30°, 45°
- Lumen Output: Up to 1600lm System Luminous Flux
- IP Class: IP20
- Versions: On-Off, 1-10V Dim, DALI Dim

Light Distribution



Order Info (ML26-RS40 in Black Hosing & Black Reflector as an Example)

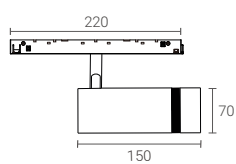
LED Power	System Power	LED Voltage	CRI	CCT	Beam	LED Output	System Output	Code
11W	12W	48V	90	2700K	18°	1000lm	700lm	MLR4-9271812F-BB
					30°	1000lm	700lm	MLR4-9273012F-BB
					45°	1000lm	550lm	MLR4-9274512F-BB
				3000K	18°	1100lm	750lm	MLR4-9301812F-BB
					30°	1100lm	750lm	MLR4-9303012F-BB
					45°	1100lm	600lm	MLR4-9304512F-BB
			4000K	18°	1200lm	800lm	MLR4-9401812F-BB	
				30°	1200lm	800lm	MLR4-9403012F-BB	
				45°	1200lm	650lm	MLR4-9404512F-BB	
22W	24W	48V	90	2700K	18°	2000lm	1400lm	MLR5-9271824F-BB
					30°	2000lm	1400lm	MLR5-9273024F-BB
					45°	2000lm	1100lm	MLR5-9274524F-BB
				3000K	18°	2200lm	1500lm	MLR5-9301824F-BB
					30°	2200lm	1500lm	MLR5-9303024F-BB
					45°	2200lm	1200lm	MLR5-9304524F-BB
			4000K	18°	2400lm	1600lm	MLR5-9401824F-BB	
				30°	2400lm	1600lm	MLR5-9403024F-BB	
				45°	2400lm	1300lm	MLR5-9404524F-BB	

Code Remark: F=F(ON-OFF) A=A(1-10V Dim) D=D(DALI Dim)

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			
MLR5 ML26-RS40-24W Double Spot	930 CRI>90/ 3000K	30 30°	24 24W	A 1-10V Dim	B Black					
	940 CRI>90/ 4000K	45 45°		D DALI Dim	Z Brushed Bronze					
					G Brushed Gold					

MODULINE 26 – ML26-RT55 Spotlight Inset



Finish



Optional accessory

Code for MLR6-940Z410F with Honeycomb MLR6-940Z410F-H

Honeycomb: +9,00€

20°~40°

35°~60°

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 1200lm System Luminous Flux
- IP Class: IP20
- Versions: On-Off, 1-10V Dim, DALI Dim

Light Distribution

Order Info (ML26-RT55 in Black Hosing & 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	1000lm	MLR6-927Z410F-BB
					35°~60°	1200lm	950lm	MLR6-927Z610F-BB
				3000K	20°~40°	1300lm	1100lm	MLR6-930Z410F-BB
					35°~60°	1300lm	1000lm	MLR6-930Z610F-BB
			90	4000K	20°~40°	1400lm	1200lm	MLR6-940Z410F-BB
					35°~60°	1400lm	1100lm	MLR6-940Z610F-BB

Code Remark: F=F(ON-OFF) A=A(1-10V Dim) D=D(DALI Dim)

Driver	Black/White
ON-OFF	149,00 €
DALI Dim	209,00 €

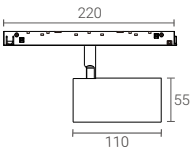
Coding

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				
	930 CRI>90/ 3000K	Z6 35°~60°		A 1-10V Dim	B Black					
	940 CRI>90/ 4000K			D DALI Dim						

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MODULINE 26 – ML26-RS55 Spotlight Inset



Finish



Optional accessory



Code for MLR8-9403014F with Honeycomb MLR8-9403014F-H

Honeycomb: +9,00€

20°

30°

40°

50°

2700K
3000K
4000K

CRI >90

UGR<19

48V
DC

IP20

CE

CB

UK
CA

 Intertek

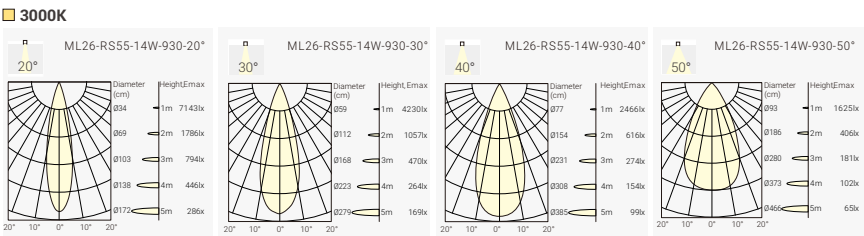
 50,000h@L80B10

 GUARANTEE

Quick Info

- System: 14W, CRI>90
- CCT: 2700K, 3000K, 4000K Available as Standard
- Beam Angle: 20°, 30°, 40°, 50°
- Lumen Output: Up to 1300lm System Luminous Flux
- IP Class: IP20
- Versions: On-Off, 1-10V Dim, DALI Dim

Light Distribution



Order Info (ML26-RS55 in Black Hosing & 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°	1400lm	1100lm	MLR8-9272014F-BB
					30°	1400lm	1100lm	MLR8-9273014F-BB
					40°	1400lm	1100lm	MLR8-9274014F-BB
					50°	1400lm	1050lm	MLR8-9275014F-BB
				3000K	20°	1500lm	1200lm	MLR8-9302014F-BB
					30°	1500lm	1200lm	MLR8-9303014F-BB
					40°	1500lm	1200lm	MLR8-9304014F-BB
					50°	1500lm	1100lm	MLR8-9305014F-BB
				4000K	20°	1600lm	1300lm	MLR8-9402014F-BB
					30°	1600lm	1300lm	MLR8-9403014F-BB
					40°	1600lm	1300lm	MLR8-9404014F-BB
					50°	1600lm	1200lm	MLR8-9405014F-BB

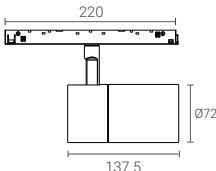
Code Remark: F=F(ON-OFF) A=A(1-10V Dim) D=D(DALI Dim)

Driver	Black/White
ON-OFF	149,00 €
DALI Dim	209,00 €

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 1-10V Dim	B Black					
	940 CRI>90/ 4000K	40 40°		D DALI Dim						
		50 50°								

MODULINE 26 – ML26-RS72 Spotlight Inset



Finish



Optional accessory



Code for MLR7-9402026F with Honeycomb MLR7-9402026F-H

Honeycomb: +9,00€

20°

35°

55°

2700K
3000K
4000K

CRI >90

UGR<19

48V
DC

IP20

CE

CB

UK
CA

 Intertek

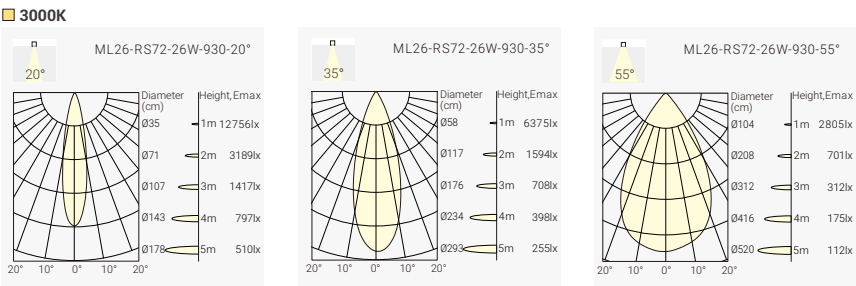
 50,000h@L80B10

 GUARANTEE

Quick Info

- System: 19W, 26W, CRI>90
- CCT: 2700K, 3000K, 4000K Available as Standard
- Beam Angle: 20°, 35°, 55°
- Lumen Output: Up to 2600lm System Luminous Flux
- IP Class: IP20
- Versions: On-Off, 1-10V Dim, DALI Dim

Light Distribution



Order Info (ML26-RS72 in Black Hosing & 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°	1800lm	1500lm	MLR7-9272019F-BB
					35°	1800lm	1600lm	MLR7-9273519F-BB
					55°	1800lm	1600lm	MLR7-9275519F-BB
				3000K	20°	1900lm	1600lm	MLR7-9302019F-BB
					35°	1900lm	1700lm	MLR7-9303519F-BB
					55°	1900lm	1700lm	MLR7-9305519F-BB
				4000K	20°	2100lm	1700lm	MLR7-9402019F-BB
					35°	2100lm	1800lm	MLR7-9403519F-BB
					55°	2100lm	1800lm	MLR7-9405519F-BB

Code Remark: F=F(ON-OFF) A=A(1-10V Dim) D=D(DALI Dim)

Driver	Black/White
ON-OFF	179,00 €
DALI Dim	239,00 €

Coding

MLR7	-	***	**	**	*	-	*	*	-	*
Model	CRI/ CCT	Beam Angle	Power	Control	Finish	Reflector Color	Accessory			
MLR7 ML26-RS72-19W	927	20	19	F	W	B				
	CRI>90/ 2700K	20°	19W	On-Off	White	Black				
MLR7 ML26-RS72-26W	930	35	26	A	B					
	CRI>90/ 3000K	35°	26W	1-10V Dim	Black					
	940	55		D						
	CRI>90/ 4000K	55°		DALI Dim						

MODULINE 26 – ML26-RS96 Spotlight Inset



ML26-RS96-9W

15°

25°

35°

2700K
3000K
4000K

CRI
>90

48V
DC

IP20

CE

CB

UK
CA

Intertek

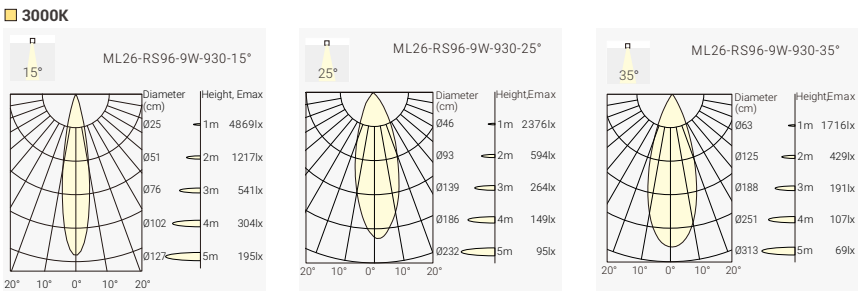
CITIZEN
Micro-HumanTech
50,000h@L80B10

5
YEARS
GUARANTEE

Quick Info

- System: 9W, CRI>90
- CCT: 2700K, 3000K, 4000K Available as Standard
- Beam Angle: 15°, 25°, 35°
- Lumen Output: Up to 830lm System Luminous Flux
- IP Class: IP20
- Versions: On-Off, 1-10V Dim, DALI Dim

Light Distribution



Finish



White

Black

Order Info (ML26-RS96 in Black Hosing as an Example)

LED Power	System Power	LED Voltage	CRI	CCT	Beam	LED Output	System Output	Code
8W	9W	48V	90	2700K	15°	900lm	700lm	MLR9-9271509N-BN
					25°	900lm	720lm	MLR9-9272509N-BN
					35°	900lm	720lm	MLR9-9273509N-BN
				3000K	15°	950lm	720lm	MLR9-9301509N-BN
					25°	950lm	750lm	MLR9-9302509N-BN
					35°	950lm	750lm	MLR9-9303509N-BN
				4000K	15°	1050lm	780lm	MLR9-9401509N-BN
					25°	1050lm	830lm	MLR9-9402509N-BN
					35°	1050lm	830lm	MLR9-9403509N-BN

Code Remark: F=F(ON-OFF) A=A(1-10V Dim) D=D(DALI Dim)

Driver	Black/White
ON-OFF	139,00 €
DALI Dim	199,00 €

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 1-10V Dim	B Black		
	940 CRI>90/ 4000K	35 35°		D DALI Dim			

MODULINE 26 – ML26-FRS72 Spotlight Inset



ML26-FRS72-10W
Single Spot

25°

36°

50°

Cut-off
30°

2700K
3000K
4000K

CRI
>90

UGR<19

48V
DC

IP20

CE

CB

UK
CA

Intertek

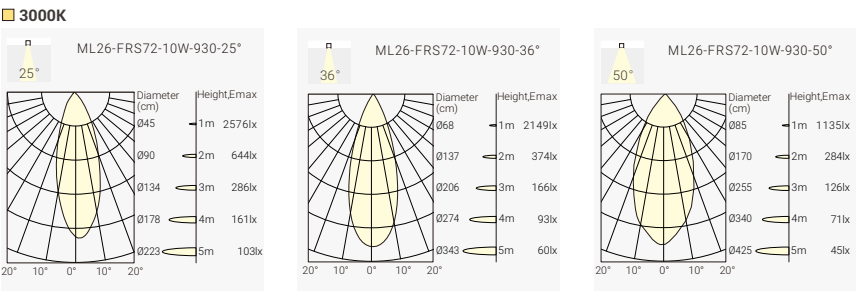
CITIZEN
Micro-HumanTech
50,000h@L80B10

5
YEARS
GUARANTEE

Quick Info

- System: 10W, CRI>90
- CCT: 2700K, 3000K, 4000K Available as Standard
- Beam Angle: 25°, 36°, 50°
- Lumen Output: Up to 780lm System Luminous Flux
- IP Class: IP20
- Versions: On-Off, 1-10V Dim, DALI Dim

Light Distribution



Finish



Black(B)

White(W)

Brushed
Bronze(Z)

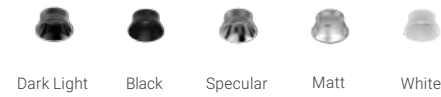
Brushed
Gold(G)

Order Info (ML26-FRS72 in Black Hosing & 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°	900lm	620lm	MLF1-9272510F-BC
					36°	900lm	650lm	MLF1-9273610F-BC
					50°	900lm	650lm	MLF1-9275010F-BC
				3000K	25°	950lm	650lm	MLF1-9302510F-BC
					36°	950lm	700lm	MLF1-9303610F-BC
					50°	950lm	700lm	MLF1-9305010F-BC
				4000K	25°	1050lm	700lm	MLF1-9402510F-BC
					36°	1050lm	780lm	MLF1-9403610F-BC
					50°	1050lm	780lm	MLF1-9405010F-BC

Code Remark: F=F(ON-OFF) A=A(1-10V Dim) D=D(DALI Dim)

Reflector Options



Dark Light

Black

Specular

Matt

White

Driver	Black/White	Brone/Gold
ON-OFF	139,00 €	179,00 €
DALI Dim	199,00 €	239,00 €

Optional accessory



Honeycomb

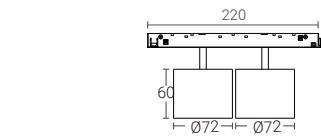
Code for MLF1-9302510F with Honeycomb
MLF1-9302510F-H

Honeycomb: +9,00€

Coding

MLF1	- ***	**	**	*	- *	*	- *
Model	CRI/ CCT	Beam Angle	Power	Control	Finish	Reflector Color	Accessory
MLF1 ML26-FRS72-10W Single Spot	927 CRI>90/ 2700K	25 25°	10 10W	F On-Off	W White	W White	H Honeycomb
	930 CRI>90/ 3000K	36 36°		A 1-10V Dim	B Black	B Black	
	940 CRI>90/ 4000K	50 50°		D DALI Dim	Z Brushed Bronze	S Specular	
					G Brushed Gold	C Dark Light	
						M Matt	

MODULINE 26 – ML26-FRS72 Double Spotlight Inset



25°

36°

50°

Cut-off
30°

2700K

3000K

4000K

CRI

>90

UGR<19

48V

DC

IP20

CE

CB

UK

CA

Intertek

CITIZEN

Micro-HumanTech

50,000h@L80B10

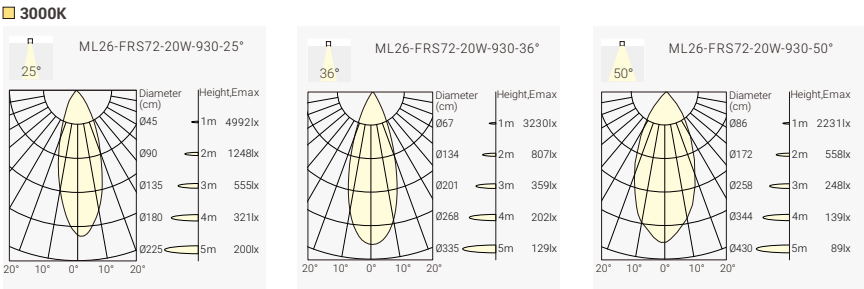
5 YEARS

GUARANTEE

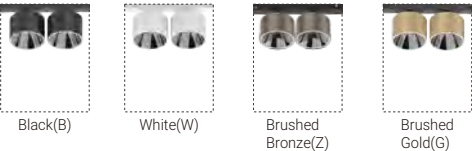
Quick Info

- System: 20W, CRI>90
- CCT: 2700K, 3000K, 4000K Available as Standard
- Beam Angle: 25°, 36°, 50°
- Lumen Output: Up to 1550lm System Luminous Flux
- IP Class: IP20
- Versions: On-Off, 1-10V Dim, DALI Dim

Light Distribution



Finish



Order Info (ML26-FRS72 in Black Hosing & 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°	1800lm	1250lm	MLF2-9272520F-BC
					36°	1800lm	1300lm	MLF2-9273620F-BC
					50°	1800lm	1300lm	MLF2-9275020F-BC
				3000K	25°	1900lm	1300lm	MLF2-9302520F-BC
					36°	1900lm	1400lm	MLF2-9303620F-BC
					50°	1900lm	1400lm	MLF2-9305020F-BC
				4000K	25°	2100lm	1400lm	MLF2-9402520F-BC
					36°	2100lm	1550lm	MLF2-9403620F-BC
					50°	2100lm	1550lm	MLF2-9405020F-BC

Code Remark: F=F(ON-OFF) A=A(1-10V Dim) D=D(DALI Dim)

Coding

MLF2	-	***	**	**	*	-	*	*	-	*
Model	CRI/ CCT	Beam Angle	Power	Control	Finish	Reflector Color	Accessory			
MLF2 ML26-FRS72-20W Double Spot	927 CRI>90/ 2700K	25 25°	20 20W	F On-Off	W White	W White	H Honeycomb			
	930 CRI>90/ 3000K	36 36°		A 1-10V Dim	B Black	B Black				
	940 CRI>90/ 4000K	50 50°		D DALI Dim	Z Brushed Bronze	S Specular				
					G Brushed Gold	C Dark Light				
						M Matt				

Reflector Options

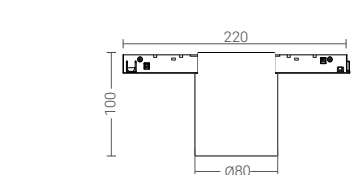


Optional accessory

Code for MLF2-9302520F with Honeycomb
MLF2-9302520F-H

Honeycomb: +9,00€

MODULINE 26 – ML26-FRD80 Round Downlight Inset



30°

Cut-off
30°

2700K

3000K

4000K

CRI

>90

UGR<19

48V

DC

IP20

CE

CB

UK

CA

Intertek

CITIZEN

Micro-HumanTech

50,000h@L80B10

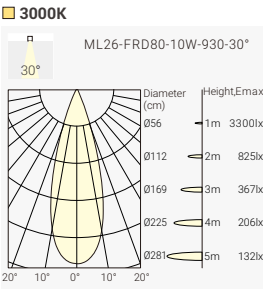
5 YEARS

GUARANTEE

Quick Info

- System: 10W, CRI>90
- CCT: 2700K, 3000K, 4000K Available as Standard
- Beam Angle: 30°
- Lumen Output: Up to 1000lm System Luminous Flux
- IP Class: IP20
- LED Driver: On-Off, 1-10V Dim, DALI Dim
- Can only fit with MODULINE 26 Slim Track

Light Distribution



Finish



Order Info (ML26-FRD80 in Black Hosing & 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°	1100lm	900lm	MLRD-9273010F-BB
				3000K	30°	1200lm	950lm	MLRD-9303010F-BB
				4000K	30°	1300lm	1000lm	MLRD-9403010F-BB

Code Remark: F=F(ON-OFF) A=A(1-10V Dim) D=D(DALI Dim)

Driver	Black/White
ON-OFF	149,00 €
DALI Dim	209,00 €

Coding

MLRD	-	***	**	**	*	-	*	*	-	*
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 1-10V Dim	B Black	B Black				
	940 CRI>90/ 4000K			D DALI Dim						

Optional accessory

Code for MLRD-9303010F with Honeycomb
MLRD-9303010F-H

Honeycomb: +9,00€

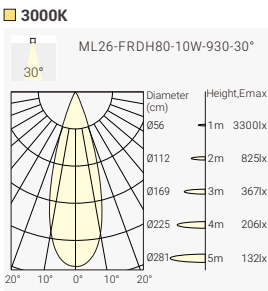
MODULINE 26 – ML26-FRDH80 Round Downlight Inset



Quick Info

- System: 10W, CRI>90
- CCT: 2700K, 3000K, 4000K Available as Standard
- Beam Angle: 30°
- Lumen Output: Up to 1000lm System Luminous Flux
- IP Class: IP20
- LED Driver: On-Off, 1-10V Dim, DALI Dim
- Can only fit with MODULINE 26 Standard Track

Light Distribution



Finish



Order Info (ML26-FRDH80 in Black Hosing & 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°	1100lm	900lm	MLRH-9273010F-BB
				3000K	30°	1200lm	950lm	MLRH-9303010F-BB
				4000K	30°	1300lm	1000lm	MLRH-9403010F-BB

Code Remark: F=F(ON-OFF) A=A(1-10V Dim) D=D(DALI Dim)

Driver	Black/White
ON-OFF	169,00 €
DALI Dim	229,00 €

Optional accessory



Code for MLRH-9303010F with Honeycomb
MLRH-9303010F-H

Honeycomb: +9,00€

Coding

MLRH	-	***	**	**	*	-	*	*	-	*
Model	CRI/ CCT	Beam Angle	Power	Control	Finish	Reflector Color	Accessory			
MLRH	927	30	10	F	W	W	H			
ML26-FRH80-10W	CRI>90/ 2700K	30°	10W	On-Off	White	White	Honeycomb			
	930			A	B	B				
	CRI>90/ 3000K			1-10V Dim	Black	Black				
	940			D						
	CRI>90/ 4000K			DALI Dim						

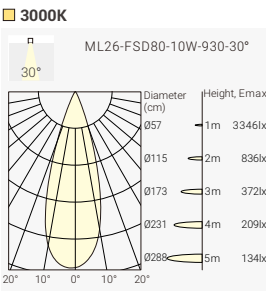
MODULINE 26 – ML26-FSD80 Square Downlight Inset



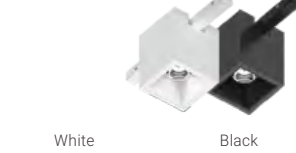
Quick Info

- System: 10W, CRI>90
- CCT: 2700K, 3000K, 4000K Available as Standard
- Beam Angle: 30°
- Lumen Output: Up to 1050lm System Luminous Flux
- IP Class: IP20
- LED Driver: On-Off, 1-10V Dim, DALI Dim
- Can only fit with MODULINE 26 Slim Track

Light Distribution



Finish



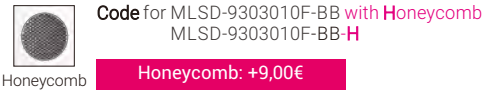
Order Info (ML26-FSD80 in Black Hosing & Black Reflector as an Example)

LED Power	System Power	LED Voltage	CRI	CCT	Beam	LED Output	System Output	Code
9W	10W	48V	90	2700K	30°	1100lm	950lm	MLSD-9273010F-BB
				3000K	30°	1200lm	1000lm	MLSD-9303010F-BB
				4000K	30°	1300lm	1050lm	MLSD-9403010F-BB

Code Remark: F=F(ON-OFF) A=A(1-10V Dim) D=D(DALI Dim)

Driver	Black/White
ON-OFF	169,00 €
DALI Dim	229,00 €

Optional accessory



Code for MLSD-9303010F-BB with Honeycomb
MLSD-9303010F-BB-H

Honeycomb: +9,00€

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 1-10V Dim	B Black	B Black				
	940 CRI>90/ 4000K			D DALI Dim						

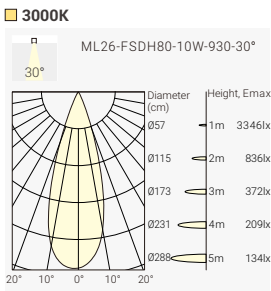
MODULINE 26 – ML26-FSDH80 Square Downlight Inset



Quick Info

- System: 10W, CRI>90
- CCT: 2700K, 3000K, 4000K Available as Standard
- Beam Angle: 30°
- Lumen Output: Up to 1050lm System Luminous Flux
- IP Class: IP20
- LED Driver: On-Off, 1-10V Dim, DALI Dim
- Can only fit with MODULINE 26 Standard Track

Light Distribution



Finish



Order Info (ML26-FSDH80 in Black Hosing & 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°	1100lm	950lm	MLSH-9273010F-BB
				3000K	30°	1200lm	1000lm	MLSH-9303010F-BB
				4000K	30°	1300lm	1050lm	MLSH-9403010F-BB

Code Remark: F=F(ON-OFF) A=A(1-10V Dim) D=D(DALI Dim)

Driver	Black/White
ON-OFF	189,00 €
DALI Dim	249,00 €

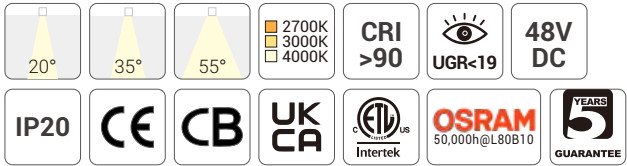
Optional accessory



Coding

MLSH	- ***	**	**	*	- *	*	- *
Model	CRI/ CCT	Beam Angle	Power	Control	Finish	Reflector Color	Accessory
MLSH ML26-FSH80-10W	927 CRI>90/ 2700K	30 30°	10 10W	F On-Off	W White	W White	H Honeycomb
	930 CRI>90/ 3000K			A 1-10V Dim	B Black	B Black	
	940 CRI>90/ 4000K			D DALI Dim			

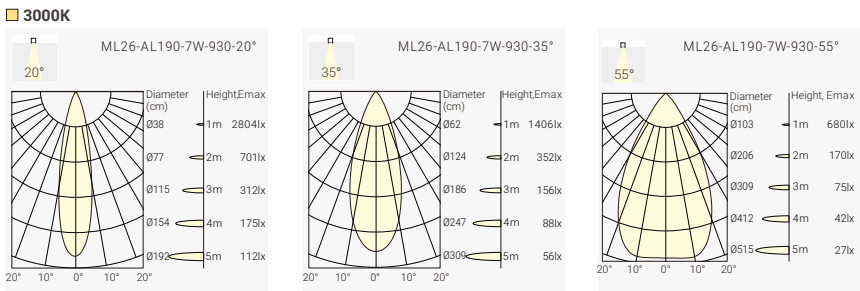
MODULINE 26 – ML26-AL190 Accent Light Inset



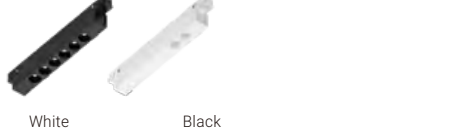
Quick Info

- 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, 1-10V Dim, DALI Dim

Light Distribution



Finish



Order Info (ML26-AL190 in Black Hosing & Black Reflector as an Example)

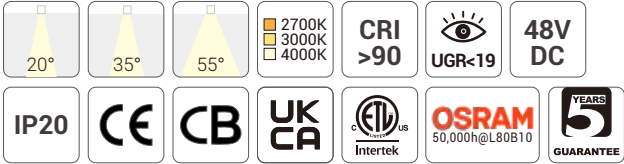
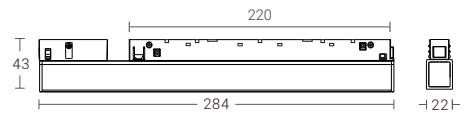
LED Power	System Power	LED Voltage	CRI	CCT	Beam	LED Output	System Output	Code
2W	3W	48V	90	2700K	20°	230lm	170lm	MLA3-9272003F-BB
				35°	230lm	170lm	160lm	MLA3-9273503F-BB
				55°	230lm	170lm	160lm	MLA3-9275503F-BB
Driver	Black/White			3000K	20°	250lm	180lm	MLA3-9302003F-BB
ON-OFF	99,00 €			35°	250lm	180lm	170lm	MLA3-9303503F-BB
DALI Dim	159,00 €			55°	250lm	170lm	170lm	MLA3-9305503F-BB
				4000K	20°	270lm	200lm	MLA3-9402003F-BB
				35°	270lm	200lm	200lm	MLA3-9403503F-BB
				55°	270lm	190lm	190lm	MLA3-9405503F-BB
6W	7W	48V	90	2700K	20°	700lm	500lm	MLA4-9272007F-BB
				35°	700lm	500lm	500lm	MLA4-9273507F-BB
				55°	700lm	470lm	470lm	MLA4-9275507F-BB
Driver	Black/White			3000K	20°	750lm	550lm	MLA4-9302007F-BB
ON-OFF	119,00 €			35°	750lm	550lm	550lm	MLA4-9303507F-BB
DALI Dim	179,00 €			55°	750lm	500lm	500lm	MLA4-9305507F-BB
				4000K	20°	820lm	600lm	MLA4-9402007F-BB
				35°	820lm	600lm	600lm	MLA4-9403507F-BB
				55°	820lm	550lm	550lm	MLA4-9405507F-BB

Code Remark: F=F(ON-OFF) A=A(1-10V 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	
	930 CRI>90/ 3000K	35 35°	07 7W	A 1-10V Dim	B Black		
MLA4 ML26-AL190-7W	940 CRI>90/ 4000K	55 55°		D DALI Dim			

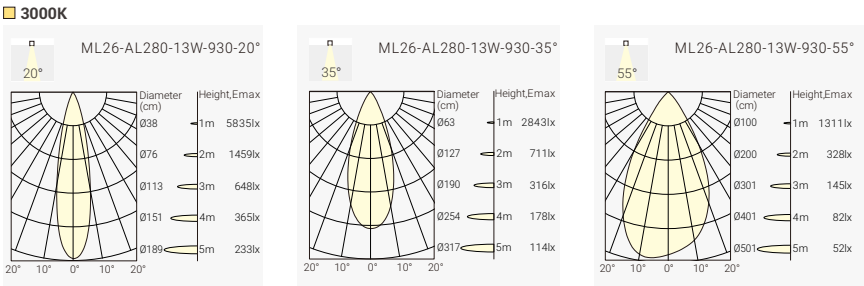
MODULINE 26 – ML26-AL280 Accent Light Inset



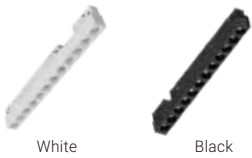
Quick Info

- 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, 1-10V Dim, DALI Dim

Light Distribution



Finish



Order Info (ML26-AL280 in Black Hosing & Black Reflector as an Example)

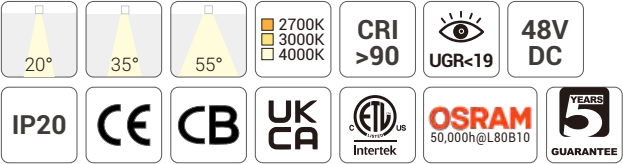
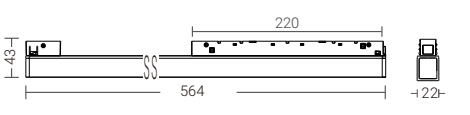
LED Power	System Power	LED Voltage	CRI	CCT	Beam	LED Output	System Output	Code
8W	9W	48V	90	2700K	20°	950lm	700lm	MLA1-9272009F-BB
					35°	950lm	700lm	MLA1-9273509F-BB
					55°	950lm	650lm	MLA1-9275509F-BB
				3000K	20°	1000lm	750lm	MLA1-9302009F-BB
					35°	1000lm	750lm	MLA1-9303509F-BB
					55°	1000lm	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(1-10V 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				
	930 CRI>90/ 3000K	35 35°	13 13W	A 1-10V Dim	B Black					
MLA2 ML26-AL280-13W	940 CRI>90/ 4000K	55 55°		D DALI Dim						

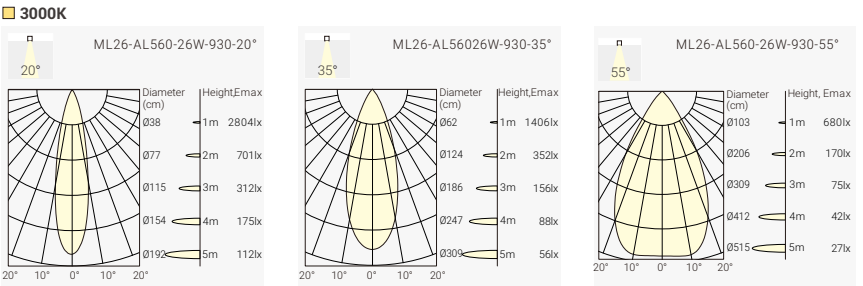
MODULINE 26 – ML26-AL560 Accent Light Inset



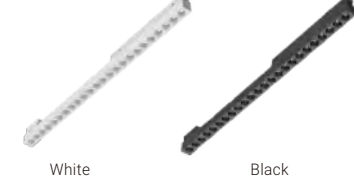
Quick Info

- 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, 1-10V Dim, DALI Dim

Light Distribution



Finish



Order Info (ML26-AL560 in Black Hosing & Black Reflector as an Example)

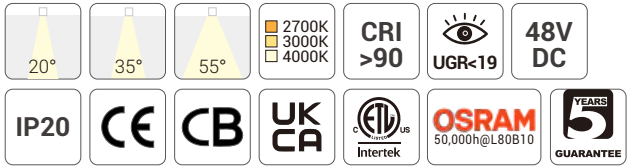
LED Power	System Power	LED Voltage	CRI	CCT	Beam	LED Output	System Output	Code
24W	26W	48V	90	2700K	20°	2800lm	2200lm	MLA6-9272026F-BB
					35°	2800lm	2350lm	MLA6-9273526F-BB
					55°	2800lm	1900lm	MLA6-9275526F-BB
				3000K	20°	3000lm	2300lm	MLA6-9302026F-BB
					35°	3000lm	2450lm	MLA6-9303526F-BB
					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(1-10V Dim) D=D(DALI Dim)

Coding

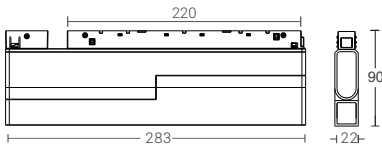
MLA6	-	***	**	**	*	-	*	*	-	*
Model	CRI/ CCT	Beam Angle	Power	Control	Finish	Reflector Color	Accessory			
MLA6 ML26-AL560-26W	927 CRI>90/ 2700K	20 20°	26 26W	F On-Off	W White	B Black				
	930 CRI>90/ 3000K	35 35°		A 1-10V Dim	B Black					
	940 CRI>90/ 4000K	55 55°		D DALI Dim						

MODULINE 26 – ML26-SA280 Adjustable Accent Light Inset

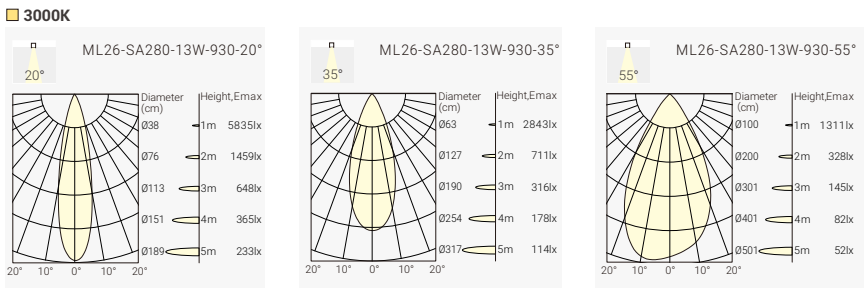


Quick Info

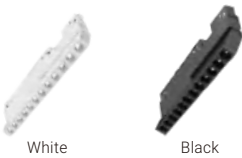
- System: 13W, CRI>90
- CCT: 2700K, 3000K, 4000K Available as Standard
- Beam Angle: 20°, 35°, 55°
- Lumen Output: Up to 1200lm System Luminous Flux
- IP Class: IP20
- LED Driver: On-Off, 1-10V Dim, DALI Dim



Light Distribution



Finish



Order Info (ML26-SA280 in Black Hosing & 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(1-10V Dim) D=D(DALI Dim)

Coding

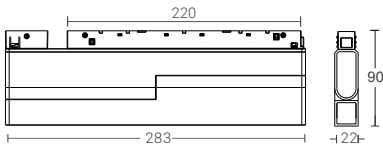
MLA5	-	***	**	**	*	-	*	*	-	*
Model	CRI/ CCT	Beam Angle	Power	Control	Finish	Reflector Color	Accessory			
MLA5	927	20	13	F	W	B				
ML26-SA280-13W	CRI>90/ 2700K	20°	13W	On-Off	White	Black				
Adjustable Accent	930	35		A	B					
	CRI>90/ 3000K	35°		1-10V Dim	Black					
	940	55		D						
	CRI>90/ 4000K	55°		DALI Dim						

MODULINE 26 – ML26-SG280 Adjustable General Light Inset

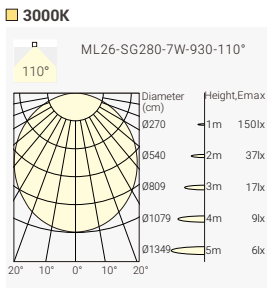


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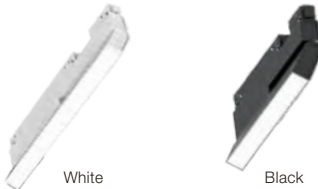
- System: 7W, CRI>90
- CCT: 2700K, 3000K, 4000K Available as Standard
- Beam Angle: 110°
- Lumen Output: Up to 450lm System Luminous Flux
- IP Class: IP20
- LED Driver: On-Off, 1-10V Dim, DALI Dim



Light Distribution



Finish



Order Info (ML26-SG280 in Black Hosing 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

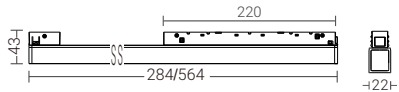
Code Remark: F=F(ON-OFF) A=A(1-10V Dim) D=D(DALI Dim)

Driver	Black/White
ON-OFF	159,00 €
DALI Dim	219,00 €

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 1-10V 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



Intertek



SAMSUNG
50,000h@L80B10

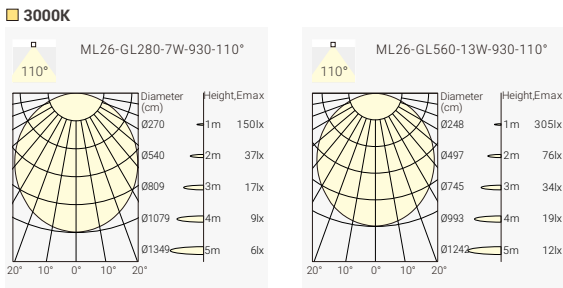


5
YEARS
GUARANTEE

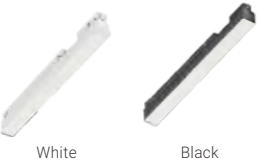
Quick Info

- 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, 1-10V Dim, DALI Dim

Light Distribution



Finish



White Black

7W:

Driver	Black/White
ON-OFF	79,00 €
DALI Dim	139,00 €

13W:

Driver	Black/White
ON-OFF	119,00 €
DALI Dim	179,00 €

Order Info (ML26-GL280 & ML26-GL560 in Black Hosing as an Example)

LED Power	System Power	LED Voltage	CRI	CCT	Beam	LED Output	System Output	Code
6W	7W	48V	90	2700K 3000K 4000K	110° 110° 110°	550lm 600lm 650lm	430lm 400lm 450lm	MLG1-927A107F-BN MLG1-927A107F-BN MLG1-927A107F-BN
12W	13W	48V	90	2700K 3000K 4000K	110° 110° 110°	1100lm 1200lm 1300lm	750lm 800lm 900lm	MLG2-927A113F-BN MLG2-927A113F-BN MLG2-927A113F-BN

Code Remark: F=F(ON-OFF) A=A(1-10V 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 940 CRI>90/ 4000K		13 13W	A 1-10V Dim D DALI Dim	B Black					

MODULINE 26 – ML26-GL840 & ML26-GL1120 General Light Inset





110°



2700K
3000K
4000K



CRI
>90



48V
DC



IP20



CE



CB



UK
CA



Intertek



SAMSUNG
50,000h@L80B10

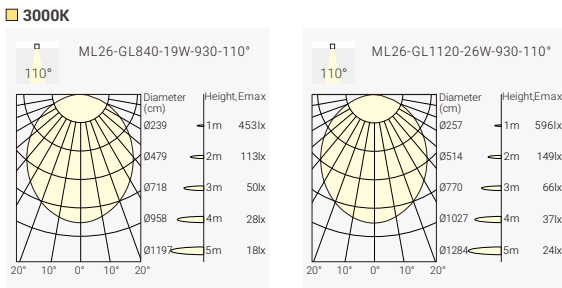


5
YEARS
GUARANTEE

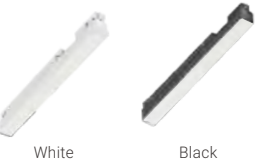
Quick Info

- 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, 1-10V Dim, DALI Dim

Light Distribution



Finish



White Black

19W:

Driver	Black/White
ON-OFF	139,00 €
DALI Dim	199,00 €

26W:

Driver	Black/White
ON-OFF	179,00 €
DALI Dim	229,00 €

Order Info (ML26-GL840 & ML26-GL1120 in Black Hosing as an Example)

LED Power	System Power	LED Voltage	CRI	CCT	Beam	LED Output	System Output	Code
18W	19W	48V	90	2700K 3000K 4000K	110° 110° 110°	1700lm 1800lm 1900lm	1100lm 1200lm 1300lm	MLG3-927A119F-BN MLG3-927A119F-BN MLG3-927A119F-BN
24W	26W	48V	90	2700K 3000K 4000K	110° 110° 110°	2200lm 2400lm 2600lm	1500lm 1600lm 1700lm	MLG4-927A126F-BN MLG4-927A126F-BN MLG4-927A126F-BN

Code Remark: F=F(ON-OFF) A=A(1-10V Dim) D=D(DALI Dim)

Coding

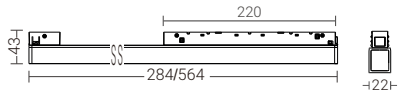
MLG3		-	***	**	**	*	-	*	*	-	*
Model	CRI/ CCT	Beam Angle	Power	Control	Finish	Reflector Color	Accessory				
MLG3 ML26-GL840-19W General Light	927 CRI>90/ 2700K	A1 110°	19 19W	F On-Off	W White	N None					
	930 CRI>90/ 3000K		26 26W	A 1-10V Dim	B Black						
MLG4 ML26-GL1120-26W General Light	940 CRI>90/ 4000K			D DALI Dim							

MODULINE 26 – ML26-CL280 & ML26-CL560 General Light Inset

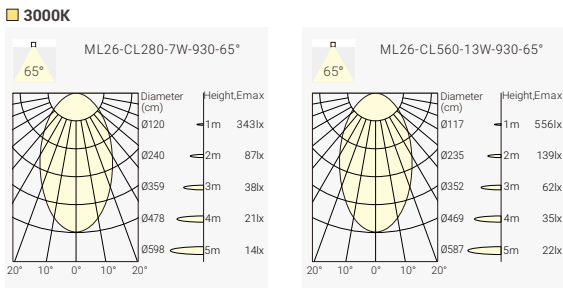


Quick Info

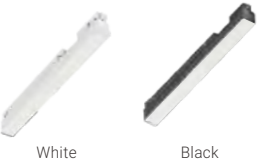
- System: 7W, 13W, CRI>90
- CCT: 2700K, 3000K, 4000K Available as Standard
- Beam Angle: 65° (Microprismatic Cover Version)
- Lumen Output: Up to 420lm or 800lm System Luminous Flux
- IP Class: IP20
- LED Driver: On-Off, 1-10V Dim, DALI Dim



Light Distribution



Finish



7W:

Driver	Black/White
ON-OFF	89,00 €
DALI Dim	149,00 €

13W:

Driver	Black/White
ON-OFF	129,00 €
DALI Dim	189,00 €

Order Info (ML26-CL280 & ML26-CL560 in Black Hosing as an Example)

LED Power	System Power	LED Voltage	CRI	CCT	Beam	LED Output	System Output	Code
6W	7W	48V	90	2700K	65°	550lm	360lm	MLC1-9276507F-BN
				3000K	65°	600lm	380lm	MLC1-9276507F-BN
				4000K	65°	650lm	420lm	MLC1-9276507F-BN
12W	13W	48V	90	2700K	65°	1100lm	720lm	MLC2-9276513F-BN
				3000K	65°	1200lm	750lm	MLC2-9276513F-BN
				4000K	65°	1300lm	800lm	MLC2-9276513F-BN

Code Remark: F=F(ON-OFF) A=A(1-10V 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° 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 1-10V Dim	B Black					
	940 CRI>90/ 4000K			D DALI Dim						

MODULINE 26 – ML26-CL840 & ML26-CL1120 General Light Inset

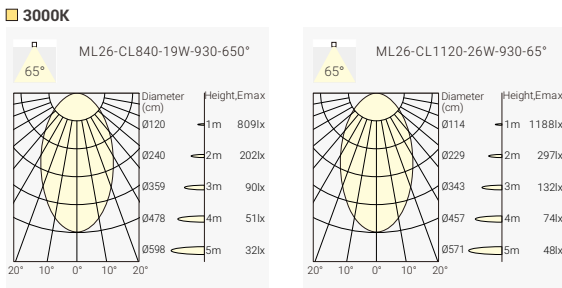


Quick Info

- 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, 1-10V Dim, DALI Dim



Light Distribution



Finish



19W:

Driver	Black/White
ON-OFF	159,00 €
DALI Dim	209,00 €

26W:

Driver	Black/White
ON-OFF	189,00 €
DALI Dim	249,00 €

Order Info (ML26-CL840 & ML26-CL1120 in Black Hosing as an Example)

LED Power	System Power	LED Voltage	CRI	CCT	Beam	LED Output	System Output	Code
18W	19W	48V	90	2700K	65°	1700lm	1000lm	MLC3-9276519F-BN
				3000K	65°	1800lm	1100lm	MLC3-9276519F-BN
				4000K	65°	1900lm	1200lm	MLC3-9276519F-BN
24W	26W	48V	90	2700K	65°	2200lm	1400lm	MLC4-9276526F-BN
				3000K	65°	2400lm	1500lm	MLC4-9276526F-BN
				4000K	65°	2600lm	1600lm	MLC4-9276526F-BN

Code Remark: F=F(ON-OFF) A=A(1-10V 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° 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 1-10V Dim	B Black					
	940 CRI>90/ 4000K			D DALI Dim						

MODULINE 26 – ML26-RB120 & ML26-RB150 Pendant Light Inset



300°

2700K

3000K

4000K

CRI

>90

48V

DC

IP20

CE

CB

UK

CA

Intertek

SAMSUNG

50,000h@L80B10

5

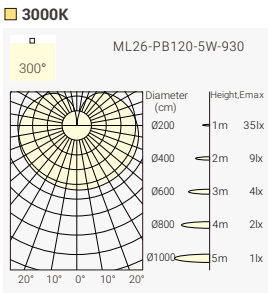
YEARS

GUARANTEE

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, 1-10V Dim, DALI Dim

Light Distribution



Finish



Driver	Black/White
ON-OFF	149,00 €
DALI Dim	209,00 €

Order Info (ML26-PB120 in Black Hosing 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(1-10V 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 1-10V Dim	B Black					
	940 CRI>90/ 4000K			D DALI Dim						

MODULINE 26 – ML26-PB120 & ML26-PB150 Decorative Ball Inset



300°

2700K

3000K

4000K

CRI

>90

48V

DC

IP20

CE

CB

UK

CA

Intertek

SAMSUNG

50,000h@L80B10

5

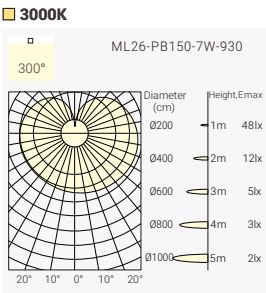
YEARS

GUARANTEE

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, 1-10V Dim, DALI Dim

Light Distribution



Finish



Driver	Black/White
ON-OFF	169,00 €
DALI Dim	229,00 €

Order Info (ML26-PB120 & ML26-PB150 in Black Hosing 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(1-10V 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 1-10V Dim	B Black					
	940 CRI>90/ 4000K			D DALI Dim						

MODULINE 26 – ML26-PS40 Pendant Spot Inset



18°

30°

45°

2700K
3000K
4000K

CRI >90

UGR<19

48V
DC

IP20

CE

CB

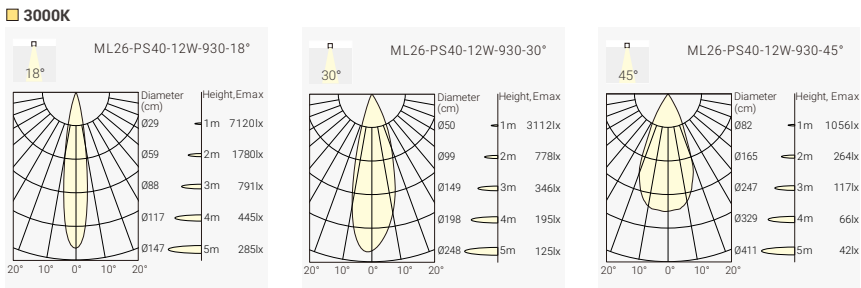
UK
CA

Micro-PhotonTech
50,000h@L80B10

Quick Info

- System: 12W, CRI>90
- CCT: 2700K, 3000K, 4000K Available as Standard
- Beam Angle: 18°, 30°, 45°
- Lumen Output: Up to 800lm System Luminous Flux
- IP Class: IP20
- LED Driver: On-Off, 1-10V Dim, DALI Dim

Light Distribution



Finish



Order Info (ML26-PS40 in Black Hosing & 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°	1000lm	700lm	MLP1-9271812F-BB
					30°	1000lm	700lm	MLP1-9273012F-BB
					45°	1000lm	550lm	MLP1-9274512F-BB
				3000K	18°	1100lm	750lm	MLP1-9301812F-BB
					30°	1100lm	750lm	MLP1-9303012F-BB
					45°	1100lm	600lm	MLP1-9304512F-BB
				4000K	18°	1200lm	800lm	MLP1-9401812F-BB
					30°	1200lm	800lm	MLP1-9403012F-BB
					45°	1200lm	650lm	MLP1-9404512F-BB

Code Remark: F=F(ON-OFF) A=A(1-10V Dim) D=D(DALI Dim)

Coding

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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 1-10V Dim	B Black					
	940 CRI>90/ 4000K	45 45°		D DALI Dim	Z Brushed Bronze					
					G Brushed Gold					

Optional accessory

Code for MLP1-9301812F with Honeycomb
MLP1-9301812F-H

Honeycomb: +9,00€

MODULINE 26 – ML26-PS55 Pendant Spot Inset



18°

24°

36°

50°

2700K
3000K
4000K

CRI >90

UGR<19

48V
DC

IP20

CE

CB

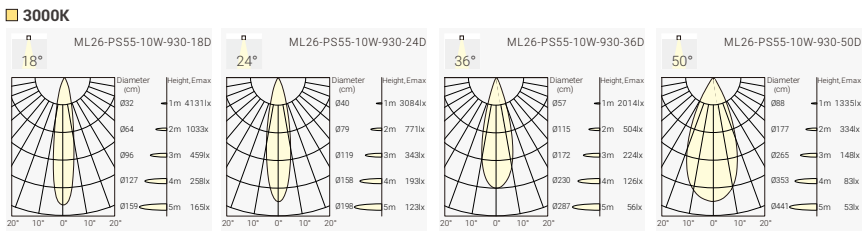
UK
CA

Micro-PhotonTech
50,000h@L80B10

Quick Info

- System: 10W, CRI>90
- CCT: 2700K, 3000K, 4000K Available as Standard
- Beam Angle: 18°, 24°, 36°, 50°
- Lumen Output: Up to 870lm System Luminous Flux
- IP Class: IP20
- LED Driver: On-Off, 1-10V Dim, DALI Dim

Light Distribution



Finish



Order Info (ML26-PS55 in Black Hosing & 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°	850lm	620lm	MLP4-9271810F-BB
					24°	850lm	620lm	MLP4-9272410F-BB
					36°	850lm	620lm	MLP4-9273610F-BB
					50°	850lm	700lm	MLP4-9275010F-BB
				3000K	18°	950lm	650lm	MLP4-9301810F-BB
					24°	950lm	650lm	MLP4-9302410F-BB
					36°	950lm	650lm	MLP4-9303610F-BB
					50°	950lm	800lm	MLP4-9305010F-BB
				4000K	18°	1000lm	700lm	MLP4-9401810F-BB
					24°	1000lm	700lm	MLP4-9402410F-BB
					36°	1000lm	700lm	MLP4-9403610F-BB
					50°	1000lm	870lm	MLP4-9405010F-BB

Code Remark: F=F(ON-OFF) A=A(1-10V Dim) D=D(DALI Dim)

Coding

MLP4	-	***	**	**	*	-	*	*	-	*
Model	CRI/ CCT	Beam Angle	Power	Control	Finish	Reflector Color	Accessory			
MLP4 ML26-PS40-10W 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 1-10V Dim	B Black					
	940 CRI>90/ 4000K	45 45°		D DALI Dim	Z Brushed Bronze					
		50 50°			G Brushed Gold					

Optional accessory

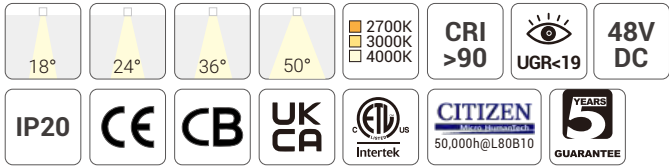
Code for MLP4-9301810F with Honeycomb
MLP4-9301810F-H

Honeycomb: +9,00€

MODULINE 26 – ML26-PS60 Pendant Light Inset



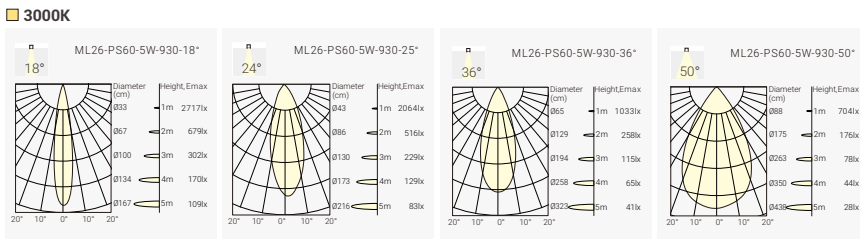
ML26-PS60-5W



Quick Info

- System: 5W, CRI>90
- CCT: 2700K, 3000K, 4000K Available as Standard
- Beam Angle: 18°, 24°, 36°, 50°
- Lumen Output: Up to 450lm System Luminous Flux
- IP Class: IP20
- LED Driver: On-Off, 1-10V Dim, DALI Dim

Light Distribution



Finish



White

Black

Order Info (ML26-PS60 in Black Hosing & 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°	370lm	370lm	MLP3-9271805F-BB
					24°	370lm	370lm	MLP3-9272405F-BB
					36°	370lm	370lm	MLP3-9273605F-BB
					50°	370lm	370lm	MLP3-9275005F-BB
				3000K	18°	500lm	400lm	MLP3-9301805F-BB
					24°	500lm	400lm	MLP3-9302405F-BB
					36°	500lm	400lm	MLP3-9303605F-BB
					50°	500lm	400lm	MLP3-9305005F-BB
				4000K	18°	550lm	450lm	MLP3-9401805F-BB
					24°	550lm	450lm	MLP3-9402405F-BB
					36°	550lm	450lm	MLP3-9403605F-BB
					50°	550lm	450lm	MLP3-9405005F-BB

Code Remark: F=F(ON-OFF) A=A(1-10V Dim) D=D(DALI Dim)

Coding

MLP3		-	***	**	**	*	-	*	*	-	*
Model	CRI/ CCT	Beam Angle	Power	Control	Finish	Reflector Color	Accessory				
MLP3 ML26-PS60-5W Pendant Spot	927 CRI>90/ 2700K	18 18°	05 5W	F On-Off	W White	B Black					
	930 CRI>90/ 3000K	24 24°		A 1-10V Dim	B Black						
	940 CRI>90/ 4000K	36 36°		D DALI Dim							
		50 50°									

Driver	Black/White
ON-OFF	179,00 €
DALI Dim	239,00 €

MODULINE 26 – ML26-WW280 & ML26-WW560 Wall Washer Inset



ML26-WW280-7W

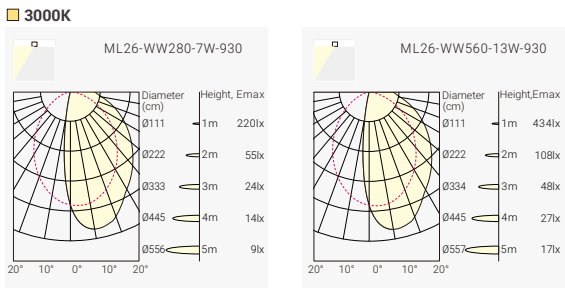
ML26-WW560-13W



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, 1-10V Dim, DALI Dim

Light Distribution



Finish



White

Black

Order Info (ML26-WW280 & WW560 in Black Hosing & 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(1-10V Dim) D=D(DALI Dim)

Coding

MLW1	-	***	**	**	*	-	*	*	-	*
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				
	CRI>90/ 3000K			13W	1-10V Dim	Black				
MLW2	940				D					
ML26-WW560-13W	CRI>90/ 4000K				DALI Dim					

7W:	
Driver	Black/White
ON-OFF	119,00 €
DALI Dim	179,00 €

13W:	
Driver	Black/White
ON-OFF	149,00 €
DALI Dim	209,00 €

MODULINE 26 – ML26-NHU12 Neon Strip Inset



NEW

360°

3000K

4000K

CRI

>90

48V

DC

IP20

CE

CB

UK

CA

Intertek

OSRAM

50,000h@L80B10

5

YEARS

GUARANTEE

Quick Info

- System: 19W, CRI>90
- CCT: 3000K, 4000K Availabl as Standard
- Beam Angle: 360°
- Lumen Output: Up to 1400lm System Luminous Flux
- IP Class: IP20
- LED Driver: On-Off, 1-10V Dim, DALI Dim

Light Distribution

3000K
360°
ML26-NHU12-19W-930

Diameter (cm)	Height, Emax	1m	2m	3m	4m	5m
Ø71	1m	133lx				
Ø142	2m	33lx				
Ø213	3m	15lx				
Ø284	4m	8lx				
Ø355	5m	5lx				

Finish

White

Black

Order Info (ML26-NHU12 in Black Hosing 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(1-10V Dim) D=D(DALI Dim)								
Driver		Black/White						
ON-OFF		299,00 €						
DALI Dim		359,00 €						

Coding

MNHU	-	***	**	**	*	-	*	*	-	*
Model	CRI/ CCT		Beam Angle	Power	Control	Finish	Reflector Color	Accessory		
MNHU ML26-NHU12-19W Neon Strip	930 CRI>90/ 3000K		C6 360°	19 19W	F On-Off	W White	N None			
	940 CRI>90/ 4000K				A 1-10V Dim	B Black				
					D DALI Dim					

MODULINE 26 – ML26-NHP10 Neon Strip Inset

NEW

360°

3000K

4000K

CRI

>90

48V

DC

IP20

CE

CB

UK

CA

Intertek

OSRAM

50,000h@L80B10

5

YEARS

GUARANTEE

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, 1-10V Dim, DALI Dim

Light Distribution

3000K
360°
ML26-NHP10-14W-930

Diameter (cm)	Height, Emax	1m	2m	3m	4m	5m
Ø28	1m	114lx				
Ø56	2m	28lx				
Ø84	3m	12lx				
Ø112	4m	7lx				
Ø140	5m	4lx				

Finish

White

Black

Order Info (ML26-NHP10 in Black Hosing 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(1-10V Dim) D=D(DALI Dim)								
Driver		Black/White						
ON-OFF		229,00 €						
DALI Dim		349,00 €						

Coding

MNHU	-	***	**	**	*	-	*	*	-	*
Model	CRI/ CCT		Beam Angle	Power	Control	Finish	Reflector Color	Accessory		
MNHU ML26-NHU10-14W Neon Strip	930 CRI>90/ 3000K		C6 360°	19 19W	F On-Off	W White	N None			
	940 CRI>90/ 4000K				A 1-10V Dim	B Black				
					D DALI Dim					

283

www.nekolighting.com 284

MODULINE 26 – ML26-NVP12 Neon Strip Inset



360°

3000K

4000K

CRI

>90

48V

DC

IP20

CE

CB

UK

CA

Intertek

OSRAM

50,000h@L80B10

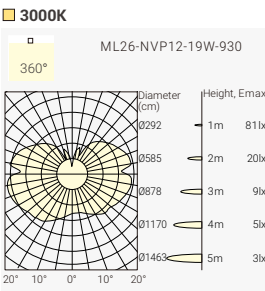
5 YEARS

GUARANTEE

Quick Info

- System: 19W, CRI>90
- CCT: 3000K, 4000K Available as Standard
- Beam Angle: 360°
- Lumen Output: Up to 1100lm System Luminous Flux
- IP Class: IP20
- LED Driver: On-Off, 1-10V Dim, DALI Dim

Light Distribution



Finish



Order Info (ML26-NVP12 in Black Hosing 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(1-10V Dim) D=D(DALI Dim)								
Driver		Black/White						
ON-OFF		289,00 €						
DALI Dim		349,00 €						

Coding

MNVP	-	***	**	**	*	-	*	*	-	*
Model	CRI/ CCT		Beam Angle	Power	Control	Finish	Reflector Color	Accessory		
MNVP ML26-NVP12-19W Neon Strip	930 CRI>90/ 3000K		C6 360°	19 19W	F On-Off	W White	N None			
	940 CRI>90/ 4000K				A 1-10V Dim	B Black				
					D DALI Dim					

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GAME & SUGAR

The high-efficiency modern ceiling light series.

GAME: A classical flat design, available in white and black.

SUGAR: A decorative recessed frame design, available in white-gold and black-gold.

- Featuring a top-level micro-prismatic cover to enhance visual comfort (UGR<19) combined with homogeneous lighting.
- Four housing diameters available: Ø350, Ø450, Ø600, Ø900.
- Can be surface-mounted onto the ceiling, or pendant through wire or rod.
- An indirect light module is available as an option, easily mounted onto the luminaire.
- Light color temperature options: 3000K, 4000K, or Tunable White.
- Lumen efficiency up to 140 lm/W.
- Well-suited for offices, meeting rooms, schools, shops, and more



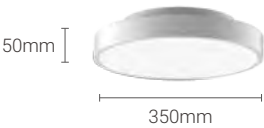


Magnetic Uplight Module

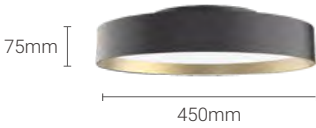
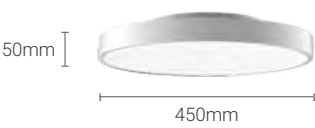
UPLIGHT



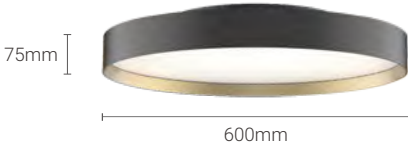
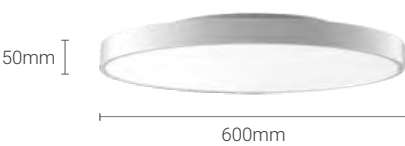
8W Up Light(250mA) 950lm
12W Down Light(350mA) 1800lm
16W Down Light(500mA) 2350lm
ON-OFF/Phase Dim/1-10V/DALI Dim



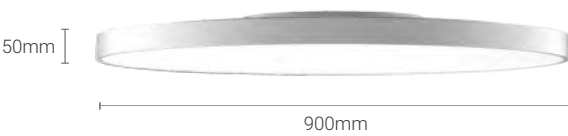
11W Up Light(350mA) 1200lm
16W Down Light(500mA) 2500lm
24W Down Light(700mA) 3400lm
ON-OFF/Phase Dim/1-10V/DALI Dim



18W Up Light(500mA) 1800lm
24W Down Light(700mA) 3300lm
36W Down Light(1050mA) 5300lm
46W Down Light(1400mA) 6700lm
ON-OFF/Phase Dim/1-10V/DALI Dim



25W Up Light(700mA) 2700lm
65W Down Light(1400mA) 8700lm
ON-OFF/1-10V/DALI Dim

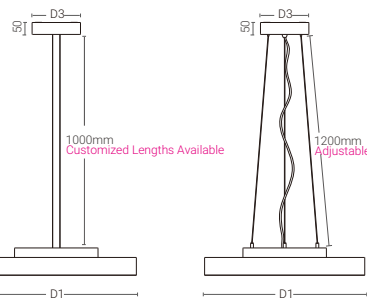
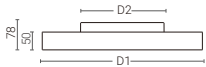


GAME

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

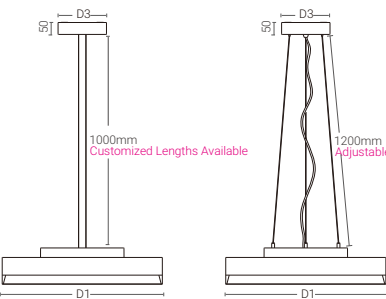


SUGAR

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



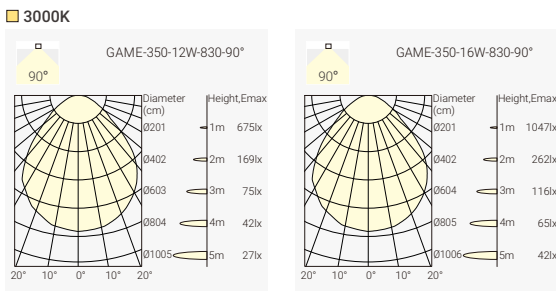
GAME 350 – Ceiling Light System



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, 1-10V Dim, DALI Dim

Light Distribution



Finish



Pendant Rod Mounted
* Standard pendant rod length: 1000mm
* Field cuttable pendant rod solution optional



Pendant Wires Mounted
* Standard pendant Wires length: 1200mm



Optional Uplight Module

Code for G3PR-8309012N-WN with Uplight Module
G3PR-8309012N-WN-U

ON-OFF	+130,00 €
Phase Dim	+140,00 €
DALI Dim	+190,00 €

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
Uplight Module									
8W	10W	33V	250mA	80	2700K	110°	950lm	850lm	UM35-827A108N-NN
					3000K	110°	1000lm	900lm	UM35-830A108N-NN
					4000K	110°	1100lm	950lm	UM35-840A108N-NN

Code Remark: N=N(No Driver) F=F(ON-OFF) P=P(Phase Dim) A=A(1-10V Dim) D=D(DALI Dim)

Coding

G3SM	- ***	**	**	*	- *	*	- *
Model	CRI/ CCT	Beam Angle	LED Power	Control	Finish	Reflector Color	Accessory
G3SM GAME 350 Surface/ Wall Mounted	827 CRI80/ 2700K	90 90°	12 12W	N No Driver	W White	N None	U Uplight Module
	830 CRI80/ 3000K		16 16W	F On-Off	B Black		
G3PW GAME 350 Pendant Wires	840 CRI80/ 4000K			P Phase Dim			
	8T2 CRI80 2700K-6500K Tunable White			A 1-10V Dim			
G3PR GAME 350 Pendant Rod	927 CRI90/ 2700K			D DALI Dim			
	930 CRI90/ 3000K						
	940 CRI90/ 4000K						
	9T2 CRI90 2700K-6500K Tunable White						

Driver	Surface	Pendant Rod	Pendant Wire
ON-OFF	279,00 €	369,00 €	349,00 €
Phase Dim	289,00 €	379,00 €	359,00 €
DALI Dim	329,00 €	409,00 €	389,00 €
Tunable White DALI Dim	479,00 €	569,00 €	549,00 €

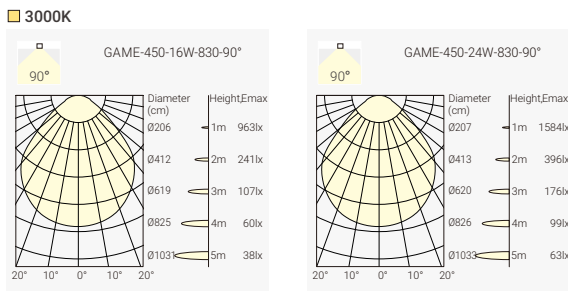
GAME 450 – Ceiling Light System



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, 1-10V 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

Code for G4PR-8309016N-WN with Uplight Module
G4PR-8309016N-WN-U

ON-OFF	+130,00 €
Phase Dim	+140,00 €
DALI Dim	+190,00 €

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°	2500lm	2150lm	G4SM-8279016N-BN
					3000K	90°	2700lm	2300lm	G4SM-8309016N-BN
					4000K	90°	2900lm	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
Uplight Module									
11W	13W	33V	350mA	80	2700K	110°	1100lm	1000lm	UM45-827A111N-NN
					3000K	110°	1200lm	1100lm	UM45-830A111N-NN
					4000K	110°	1300lm	1200lm	UM45-840A111N-NN

Code Remark: N=N(No Driver) F=F(ON-OFF) P=P(Phase Dim) A=A(1-10V Dim) D=D(DALI Dim)

Coding

G4SM	- ***	**	**	*	- *	*	- *
Model	CRI/ CCT	Beam Angle	LED Power	Control	Finish	Reflector Color	Accessory
G4SM GAME 450 Surface/ Wall Mounted	827 CRI80/ 2700K	90 90°	16 16W	N No Driver	W White	N None	U Uplight Module
	830 CRI80/ 3000K		24 24W	F On-Off	B Black		
G4PW GAME 450 Pendant Wires	840 CRI80/ 4000K			P Phase Dim			
	8T2 CRI80 2700K-6500K Tunable White			A 1-10V Dim			
G4PR GAME 450 Pendant Rod	927 CRI90/ 2700K			D DALI Dim			
	930 CRI90/ 3000K						
	940 CRI90/ 4000K						
	9T2 CRI90 2700K-6500K Tunable White						

Driver	Surface	Pendant Rod	Pendant Wire
ON-OFF	359,00 €	449,00 €	429,00 €
Phase Dim	369,00 €	459,00 €	439,00 €
DALI Dim	409,00 €	489,00 €	469,00 €
Tunable White DALI Dim	629,00 €	709,00 €	689,00 €

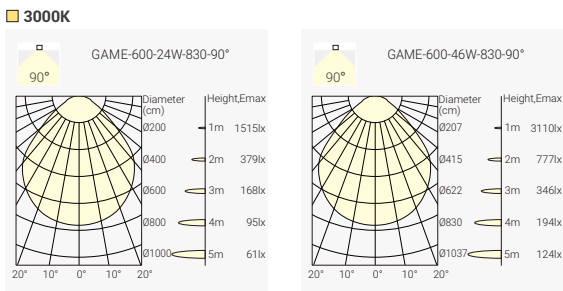
GAME 600 – Ceiling Light System



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, 1-10V Dim, DALI Dim

Light Distribution



Finish



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 3000K 4000K	90°	3500lm 3700lm 4000lm	2850lm 3000lm 3300lm	G6SM-8279024N-BN G6SM-8309024N-BN G6SM-8409024N-BN
					2700K-6500K	90°	Max.4100lm	Max.3400lm	G6SM-8T29024N-BN
36W	40W	34V	1050mA	80	2700K 3000K 4000K	90°	5800lm 6200lm 6600lm	4750lm 5000lm 5300lm	G6SM-8279036N-BN G6SM-8309036N-BN G6SM-8409036N-BN
					2700K-6500K	90°	Max.6600lm	Max.5700lm	G6SM-8T29036N-BN
46W	50W	34V	1400mA	80	2700K 3000K 4000K	90°	7200lm 8100lm 8600lm	5850lm 6150lm 6700lm	G6SM-8279046N-BN G6SM-8309046N-BN G6SM-8409046N-BN
Uplight Module									
18W	20W	36V	500mA	80	2700K 3000K 4000K	110°	1800lm 1900lm 2000lm	1600lm 1700lm 1800lm	UM60-827A118N-NN UM60-830A118N-NN UM60-840A118N-NN
Code Remark: N=N(No Driver) F=F(ON-OFF) P=P(Phase Dim) A=A(1-10V 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			
G6PW GAME 600 Pendant Wires	830 CRI80/ 3000K		36 36W	F On-Off	B Black					
	840 CRI80/ 4000K		46 46W *	P Phase Dim						
G6PR GAME 600 Pendant Rod	8T2 CRI80 2700K-6500K Tunable White			A 1-10V Dim						
	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

Optional Uplight Module

Code for G6PR-8309036N-WN with Uplight Module G6PR-8309036N-WN-U	ON-OFF	+210,00 €
	Phase Dim	+220,00 €
	DALI Dim	+260,00 €

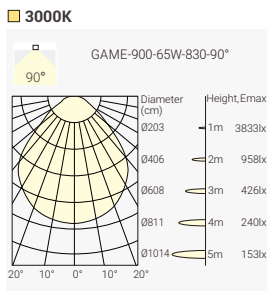
GAME 900 – Ceiling Light System



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, 1-10V Dim, DALI Dim

Light Distribution



Finish



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 3000K 4000K	90°	9900lm 10500lm 11000lm	7500lm 7900lm 8700lm	G9SM-8279060N-BN G9SM-8309060N-BN G9SM-8409060N-BN
Uplight Module									
25W	28W	36V	700mA	80	2700K 3000K 4000K	110°	2900lm 3100lm 3300lm	2500lm 2700lm 2950lm	UM90-827A128N-NN UM90-830A128N-NN UM90-840A128N-NN
Code Remark: N=N(No Driver) F=F(ON-OFF) A=A(1-10V Dim) D=D(DALI Dim)									

Driver	Surface	Pendant Rod	Pendant Wire
ON-OFF	1099,00 €	1189,00 €	1159,00 €
DALI Dim	1149,00 €	1239,00 €	1209,00 €

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			
G94PW GAME 900 Pendant Wires	830 CRI80/ 3000K			F On-Off	B Black					
G94PR GAME 900 Pendant Rod	840 CRI80/ 4000K			A 1-10V Dim						
	927 CRI90/ 2700K			D DALI Dim						
	930 CRI90/ 3000K									
	940 CRI90/ 4000K									

Optional Uplight Module

Code for G9PR-8309060N-WN with Uplight Module G9PR-8309060N-WN-U	ON-OFF	+320,00 €
	Phase Dim	+390,00 €

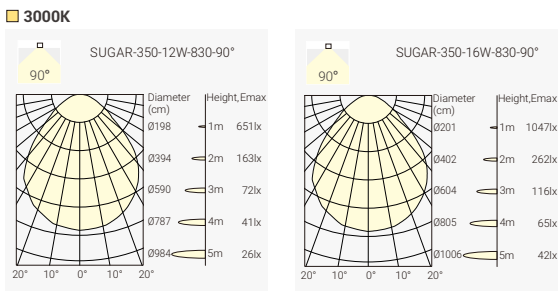
SUGAR 350 – Ceiling Light System



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, 1-10V Dim, DALI Dim

Light Distribution



Finish



Optional Uplight Module

Code for S3SM-8309012N-BG with Uplight Module
S3SM-8309012N-BG-U

ON-Off	+130,00 €
Phase Dim	+140,00 €
DALI Dim	+190,00 €

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 3000K 4000K 2700K-6500K	90° 90° 90° 90°	2000lm 2100lm 2300lm Max.2100lm	1600lm 1700lm 1800lm Max.1750lm	S3SM-8279012N-BG S3SM-8309012N-BG S3SM-8409012N-BG S3SM-8T29012N-BG
16W	18W	34V	500mA	80	2700K 3000K 4000K 2700K-6500K	90° 90° 90° 90°	2500lm 2700lm 2150lm Max.2900lm	2000lm 2150lm 2350lm Max.2500lm	S3SM-8279016N-BG S3SM-8309016N-BG S3SM-8409016N-BG S3SM-8T29016N-BG
Uplight Module					2700K-6500K	90°	Max.2900lm	Max.2500lm	S3SM-8T29016N-BG
8W	10W	33V	250mA	80	2700K 3000K 4000K	110° 110° 110°	950lm 1000lm 1100lm	850lm 900lm 950lm	UM35-827A108N-NN UM35-830A108N-NN UM35-840A108N-NN
Code Remark: N=N(No Driver) F=F(ON-OFF) P=P(Phase Dim) A=A(1-10V Dim) D=D(DALI Dim)									

Driver	Surface	Pendant Rod	Pendant Wire
ON-Off	299,00 €	379,00 €	359,00 €
Phase Dim	309,00 €	389,00 €	369,00 €
DALI Dim	339,00 €	419,00 €	399,00 €
Tunable White DALI Dim	499,00 €	589,00 €	559,00 €

Coding

S3SM	- ***	**	**	*	- **	- *
Model	CRI/ CCT	Beam Angle	LED Power	Control	Finish	Accessory
S3SM SUGAR 350 Surface/ Wall Mounted	827 CRI80/ 2700K 830 CRI80/ 3000K 840 CRI80/ 4000K	90 90°	12 12W 16 16W	N No Driver F On-Off P Phase Dim	WW White-White BB Black-Black BG Black-Gold	U Uplight Module
S3PW SUGAR 350 Pendant Wires	8T2 CRI80 2700K-6500K Tunable White 927 CRI90/ 2700K 930 CRI90/ 3000K 940 CRI90/ 4000K 9T2 CRI90 2700K-6500K Tunable White			A 1-10V Dim D DALI Dim	WG White-Gold (Optional)	

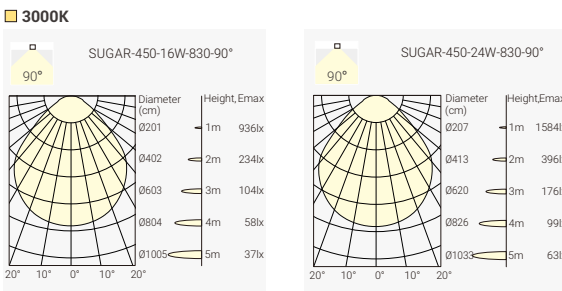
SUGAR 450 – Ceiling Light System



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, 1-10V Dim, DALI Dim

Light Distribution



Finish



Optional Uplight Module

Code for S4SM-8309016N-WN with Uplight Module
S4SM-8309016N-WN-U

ON-Off	+130,00 €
Phase Dim	+140,00 €
DALI Dim	+190,00 €

Order Info (Surface/ Wall Mounted SUGAR 450 in Black -Gold Finish as an Example)

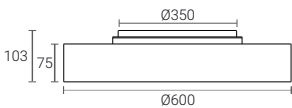
LED Power	System Power	LED Voltage	LED Current	CRI	CCT	Beam	LED Output	System Output	Code
16W	18W	34V	500mA	80	2700K 3000K 4000K 2700K-6500K	90° 90° 90° 90°	2400lm 2600lm 2800lm Max.2900lm	2150lm 2300lm 2500lm Max.2300lm	S4SM-8279016N-BG S4SM-8309016N-BG S4SM-8409016N-BG S4SM-8T29016N-BG
24W	26W	34V	700mA	80	2700K 3000K 4000K 2700K-6500K	90° 90° 90° 90°	3500lm 3700lm 4000lm Max.4100lm	3000lm 3150lm 3400lm Max.3200lm	S4SM-8279024N-BG S4SM-8309024N-BG S4SM-8409024N-BG S4SM-8T29024N-BG
11W	13W	33V	350mA	80	2700K 3000K 4000K	110° 110° 110°	1100lm 1200lm 1300lm	1000lm 1100lm 1200lm	UM45-827A111N-NN UM45-830A111N-NN UM45-840A111N-NN
Code Remark: N=N(No Driver) F=F(ON-OFF) P=P(Phase Dim) A=A(1-10V Dim) D=D(DALI Dim)									

Driver	Surface	Pendant Rod	Pendant Wire
ON-Off	379,00 €	469,00 €	439,00 €
Phase Dim	389,00 €	479,00 €	449,00 €
DALI Dim	419,00 €	509,00 €	479,00 €
Tunable White DALI Dim	579,00 €	669,00 €	649,00 €

Coding

G4SM	- ***	**	**	*	**	- *
Model	CRI/ CCT	Beam Angle	LED Power	Control	Finish	Accessory
G4SM SUGAR 450 Surface/ Wall Mounted	827 CRI80/ 2700K 830 CRI80/ 3000K 840 CRI80/ 4000K	90 90°	16 16W 24 24W	N No Driver F On-Off P Phase Dim	WW White-White BB Black-Black BG Black-Gold	U Uplight Module
G34PW SUGAR 450 Pendant Wires	8T2 CRI80 2700K-6500K Tunable White 927 CRI90/ 2700K 930 CRI90/ 3000K 940 CRI90/ 4000K 9T2 CRI90 2700K-6500K Tunable White			A 1-10V Dim D DALI Dim	WG White-Gold (Optional)	

SUGAR 600 – Ceiling Light System



Finish

Surface/ Wall Mounted



Black-Black (BB) Black-Gold (BG) White-White (WW)

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)

24W/36W:

Driver	Surface	Pendant Rod	Pendant Wire
ON-OFF	599,00 €	689,00 €	659,00 €
Phase Dim	609,00 €	699,00 €	669,00 €
DALI Dim	639,00 €	729,00 €	699,00 €
Tunable White DALI Dim	989,00 €	1069,00 €	1049,00 €

46W:

Driver	Surface	Pendant Rod	Pendant Wire
ON-OFF	629,00 €	719,00 €	689,00 €
DALI Dim	699,00 €	789,00 €	759,00 €

Optional Uplight Module



Magnetic Uplight Module 600

Code for G6PR-8309036N-BG with Uplight Module
G6PR-8309036N-BG-U

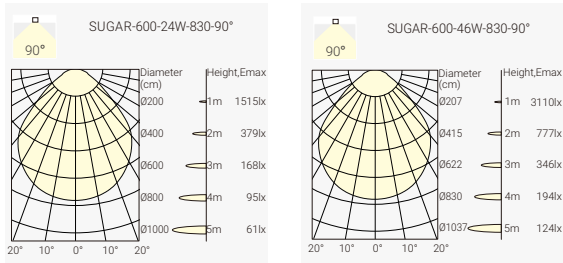


Quick Info

- 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, 1-10V Dim, DALI Dim

Light Distribution

3000K



Order Info (Surface/ Wall Mounted SUGAR 600 in Black -Gold Finish as an Example)

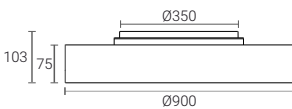
LED Power	System Power	LED Voltage	LED Current	CRI	CCT	Beam	LED Output	System Output	Code
24W	26W	34V	700mA	80	2700K	90°	3500lm	2850lm	S6SM-8279024N-BG
					3000K	90°	3700lm	3000lm	S6SM-8309024N-BG
					4000K	90°	4000lm	3300lm	S6SM-8409024N-BG
					2700K-6500K	90°	Max.4100lm	Max.3400lm	S6SM-8T29024N-BG
36W	40W	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	50W	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°	1800lm	1600lm	UM60-827A118N-NN
					3000K	110°	1900lm	1700lm	UM60-830A118N-NN
					4000K	110°	2000lm	1800lm	UM60-840A118N-NN
Code Remark: N=N(No Driver) F=F(ON-OFF) P=P(Phase Dim) A=A(1-10V Dim) D=D(DALI Dim)									

Coding

S6SM	-	***	**	**	*	-	**	-	*
Model	CRI/ CCT	Beam Angle	LED Power	Control	Finish	Accessory			
G6SM	827	90	24	N	WW	U			
SUGAR 600	CRI80/ 2700K	90°	24W	No Driver	White-White	Uplight Module			
Wall Mounted	830		36	F	BB				
	CRI80/ 3000K		36W	On-Off	Black-Black				
G6PW	840		46	P	BG				
SUGAR 600	CRI80/ 4000K		46W *	Phase Dim	Black-Gold				
Pendant Wires	8T2								
	CRI80			A	WG				
G6PR	2700K-6500K			1-10V Dim	White-Gold (Optional)				
Pendant Rod	Tunable White			D					
	927			DALI Dim					
	CRI90/ 2700K								
	930								
	CRI90/ 3000K								
	940								
	CRI90/ 4000K								
	9T2								
	CRI90								
	2700K-6500K								
	Tunable White								

* LED 46W is not available with Tunable White

SUGAR 900 – Ceiling Light System



Finish

Surface/ Wall Mounted



Black-Black (BB) Black-Gold (BG) White-White (WW)

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



Magnetic Uplight Module 900

Code for S9PR-8309060N-BG with Uplight Module
S9PR-8309060N-BG-U

ON-OFF	+ 320,00 €
Phase Dim	+ 390,00 €

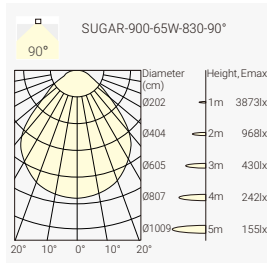


Quick Info

- 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, 1-10V Dim, DALI Dim

Light Distribution

3000K



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°	2900lm	2500lm	UM90-827A128N-NN
					3000K	110°	3100lm	2700lm	UM90-830A128N-NN
					4000K	110°	3300lm	2950lm	UM90-840A128N-NN
Code Remark: N=N(No Driver) F=F(ON-OFF) A=A(1-10V Dim) D=D(DALI Dim)									

Driver	Surface	Pendant Rod	Pendant Wire
ON-OFF	1119,00 €	1209,00 €	1189,00 €
DALI Dim	1169,00 €	1259,00 €	1239,00 €

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			
S9PW SUGAR 900 Pendant Wires	830 CRI80/ 3000K			F On-Off	BB Black-Black				
	840 CRI80/ 4000K			A 1-10V Dim	BG Black-Gold				
S9PR SUGAR 900 Pendant Rod	927 CRI90/ 2700K			D DALI Dim	WG White-Gold (Optional)				
	930 CRI90/ 3000K								
	940 CRI90/ 4000K								

GLAMOR

3000K-3500K-4000K CCT Switchable

Lumen efficiency up to 130 lm/W

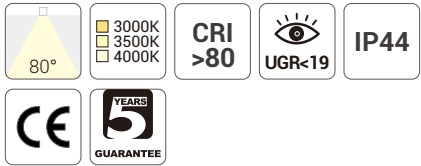
Three diameters available: Ø300, Ø400, Ø600

Surface Mounted and Pendant

IP44, UGR≤15



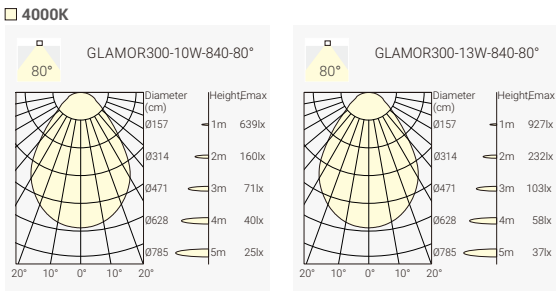
GLAMOR 300 – CCT Switchable LED Ceiling Light



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, 1-10V 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 80° @3500K 80° @4000K 80°	80°	1650lm 1700lm 1800lm	1100lm 1150lm 1200lm	G3RS-8S38010F-WN
11W	13W	33V	350mA	80	@3000K 80° @3500K 80° @4000K 80°	80°	2150lm 2200lm 2300lm	1450lm 1500lm 1600lm	G3RS-8S38013F-WN

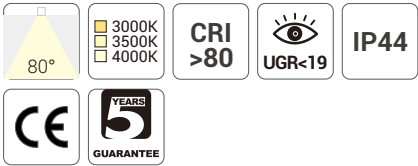
Code Remark: F=F(ON-OFF) P=P(Phase Dim) A=A(1-10V Dim) D=D(DALI Dim)

Driver	Surface	Pendant
ON-OFF	159,00 €	219,00 €
Phase Dim	169,00 €	229,00 €
DALI Dim	219,00 €	279,00 €

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 1-10V Dim D DALI Dim	W White B Black	N None					
G3RP GLAMOR 300 Pendant Wires											

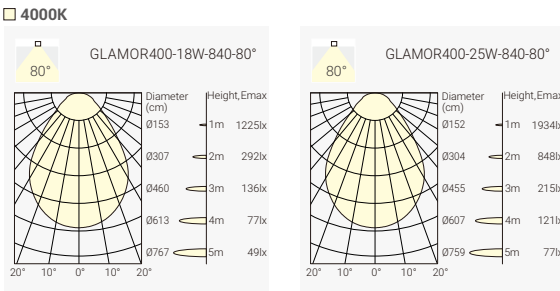
GLAMOR 400 – CCT Switchable LED Ceiling Light



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, 1-10V 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 80° @3500K 80° @4000K 80°	80°	3100lm 3200lm 3300lm	2200lm 2300lm 2400lm	G4RS-8S38018F-WN
23W	25W	33V	700mA	80	@3000K 80° @3500K 80° @4000K 80°	80°	4400lm 4550lm 4650lm	3100lm 3200lm 3400lm	G4RS-8S38025F-WN

Code Remark: F=F(ON-OFF) P=P(Phase Dim) A=A(1-10V Dim) D=D(DALI Dim)

Driver	Surface	Pendant
ON-OFF	229,00 €	289,00 €
Phase Dim	249,00 €	309,00 €
DALI Dim	289,00 €	359,00 €

Coding

G4RS		-	***	**	**	*	-	*	*	-	*
Model	CRI/ CCT	Beam Angle	Power	Control	Finish	Reflector Color	Accessory				
G4RS	8S3	80	18	F	W	N					
GLAMOR 400	CRI>80/ 3000K	80°	18W	On-Off	White	None					
Surface/ Wall Mounted	-3500K-4000K Switchable		25	P	B						
			25W	Phase Dim	Black						
G4RP				A							
GLAMOR 400				1-10V Dim							
Pendant Wires				D							
				DALI Dim							

GLAMOR 600 – CCT Switchable LED Ceiling Light



! NEW

80°

3000K

3500K

4000K

CRI

>80

UGR<19

IP44

CE

5

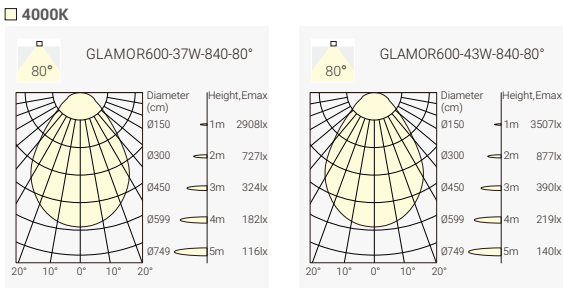
YEARS

GUARANTEE

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, 1-10V Dim, DALI Dim

Light Distribution



Finish



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(1-10V Dim) D=D(DALI Dim)

Driver	Surface	Pendant
ON-OFF	389,00 €	449,00 €
Phase Dim	409,00 €	469,00 €
DALI Dim	499,00 €	559,00 €

Coding

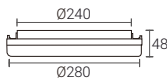
G6RS		-	***	**	**	*	-	*	*	-	*
Model	CRI/ CCT	Beam Angle	Power	Control	Finish	Reflector Color	Accessory				
G6RS GLAMOR 600 Surface/ Wall Mounted	8S3 CRI>80/ 3000K -3500K-4000K Switchable	80°	37 37W 43 43W	F On-Off P Phase Dim A 1-10V Dim D DALI Dim	W White B Black	N None					

MINT

3000K-3500K-4000K CCT Switchable
Power Switchable
IP54



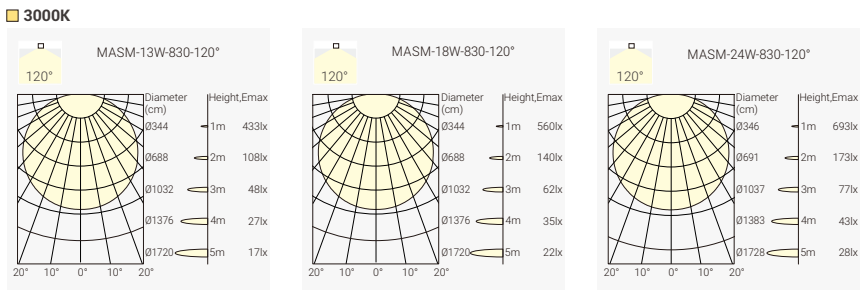
MINT 280 – CCT Switchable & Power Switchable LED Ceiling Light



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

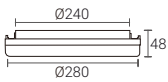
Order Info

LED Power	System Power	LED Voltage	LED Current	CRI	CCT	Beam	LED Output	System Output	Code
12W	13W	78V	155mA	80	@2700K @3000K @4000K	120° 120° 120°	1600lm 1700lm 1800lm	1350lm 1400lm 1500lm	MASM-8S3A224F-WN
16W	18W	78V	200mA	80	@2700K @3000K @4000K	120° 120° 120°	2000lm 2100lm 2200lm	1700lm 1800lm 1900lm	MASM-8S3A224F-WN
22W	24W	78V	280mA	80	@2700K @3000K @4000K	120° 120° 120°	2400lm 2550lm 2600lm	2100lm 2200lm 2350lm	MASM-8S3A224F-WN

Code Remark: F=F(On-Off LED Driver, Power Switchable)

ON-OFF 99,00 €

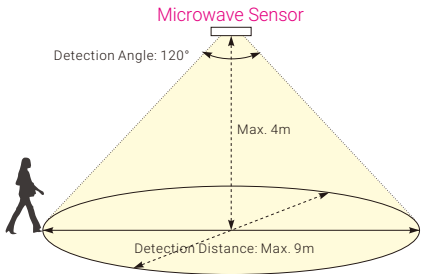
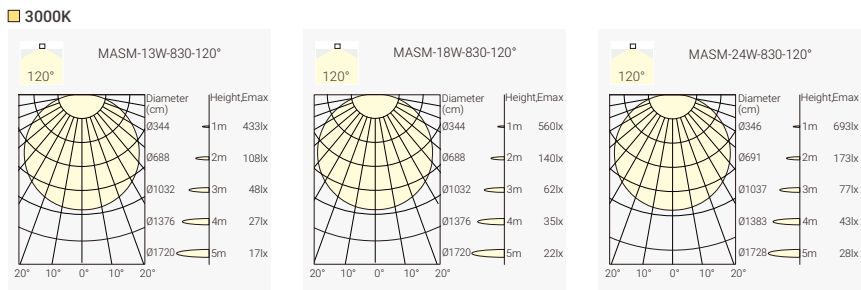
MINT 280 – CCT Switchable & Power Switchable LED Ceiling Light



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

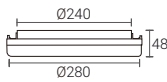
Order Info

LED Power	System Power	LED Voltage	LED Current	CRI	CCT	Beam	LED Output	System Output	Code
12W	13W	78V	155mA	80	@2700K @3000K @4000K	120° 120° 120°	1600lm 1700lm 1800lm	1350lm 1400lm 1500lm	MASM-8S3A224S-WN
16W	18W	78V	200mA	80	@2700K @3000K @4000K	120° 120° 120°	2000lm 2100lm 2200lm	1700lm 1800lm 1900lm	MASM-8S3A224S-WN
22W	24W	78V	280mA	80	@2700K @3000K @4000K	120° 120° 120°	2400lm 2550lm 2600lm	2100lm 2200lm 2350lm	MASM-8S3A224S-WN

Code Remark: S=S(On-Off LED Driver+Microwave Sensor)

ON-OFF 189,00 €

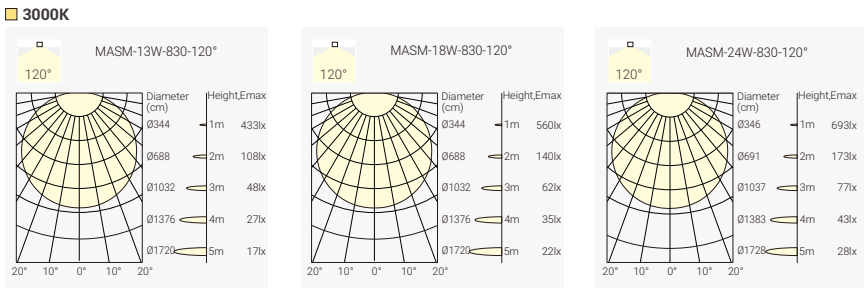
MINT 280 – CCT Switchable & Power Switchable LED Ceiling Light



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

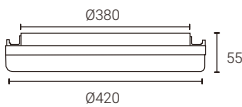
Order Info

LED Power	System Power	LED Voltage	LED Current	CRI	CCT	Beam	LED Output	System Output	Code
12W	13W	78V	155mA	80	@2700K @3000K @4000K	120° 120° 120°	1600lm 1700lm 1800lm	1350lm 1400lm 1500lm	MASM-8S3A224E-WN
16W	18W	78V	200mA	80	@2700K @3000K @4000K	120° 120° 120°	2000lm 2100lm 2200lm	1700lm 1800lm 1900lm	MASM-8S3A224E-WN
22W	24W	78V	280mA	80	@2700K @3000K @4000K	120° 120° 120°	2400lm 2550lm 2600lm	2100lm 2200lm 2350lm	MASM-8S3A224E-WN

Code Remark: E=E(On-Off LED Driver+Emergency Backup)

ON-OFF 189,00 €

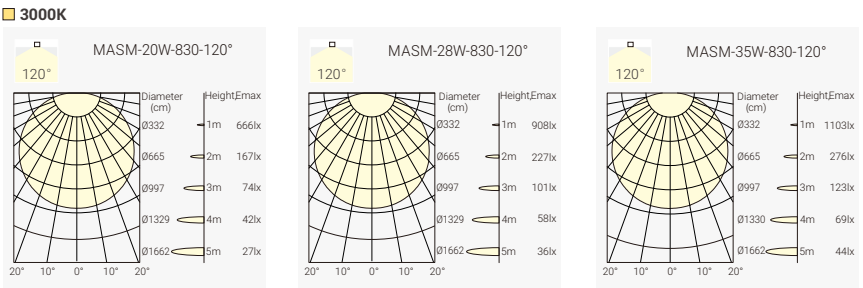
MINT 420 – CCT Switchable & Power Switchable LED Ceiling Light



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+Power Switchable

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 @3000K @4000K	120° 120° 120°	2100lm 2200lm 2400lm	1900lm 2050lm 2200lm	MASM-8S3A235F-WN
26W	28W	130V	190mA	80	@2700K @3000K @4000K	120° 120° 120°	2800lm 3000lm 3300lm	2550lm 2800lm 3000lm	MASM-8S3A235F-WN
22W	35W	130V	250mA	80	@2700K @3000K @4000K	120° 120° 120°	3400lm 3700lm 4000lm	3100lm 3400lm 3600lm	MASM-8S3A235F-WN

Code Remark: F=(On-Off LED Driver, Power Switchable)

ON-OFF 169,00 €

Hier Text eingeben

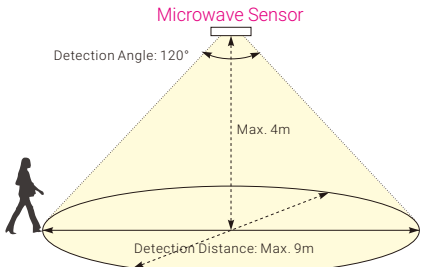
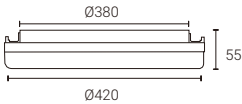
Hier Text eingeben

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



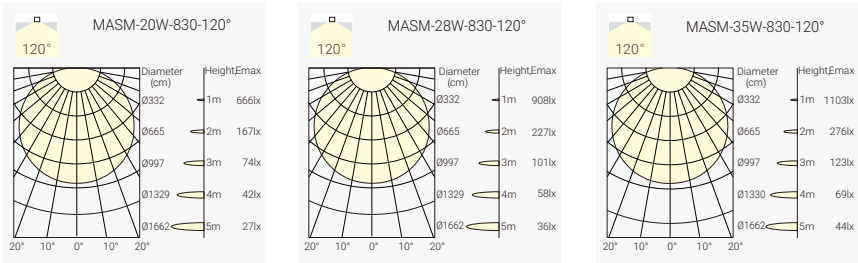
Finish



White

Light Distribution

3000K



Order Info

LED Power	System Power	LED Voltage	LED Current	CRI	CCT	Beam	LED Output	System Output	Code
18W	20W	130V	138mA	80	@2700K @3000K @4000K	120° 120° 120°	2100lm 2200lm 2400lm	1900lm 2050lm 2200lm	MASM-8S3A235S-WN
26W	28W	130V	190mA	80	@2700K @3000K @4000K	120° 120° 120°	2800lm 3000lm 3300lm	2550lm 2800lm 3000lm	MASM-8S3A235S-WN
22W	35W	130V	250mA	80	@2700K @3000K @4000K	120° 120° 120°	3400lm 3700lm 4000lm	3100lm 3400lm 3600lm	MASM-8S3A235S-WN

Code Remark: S=(On-Off LED Driver, Microwave Sensor)

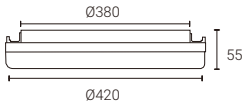
ON-OFF 249,00 €

MINT 420 – CCT Switchable & Power Switchable LED Ceiling Light



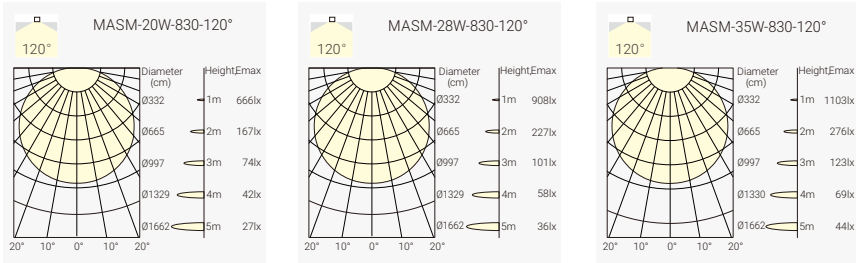
Quick Info

- 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

3000K



Order Info

LED Power	System Power	LED Voltage	LED Current	CRI	CCT	Beam	LED Output	System Output	Code
18W	20W	130V	138mA	80	@2700K @3000K @4000K	120° 120° 120°	2100lm 2200lm 2400lm	1900lm 2050lm 2200lm	MASM-8S3A235E-WN
26W	28W	130V	190mA	80	@2700K @3000K @4000K	120° 120° 120°	2800lm 3000lm 3300lm	2550lm 2800lm 3000lm	MASM-8S3A235E-WN
22W	35W	130V	250mA	80	@2700K @3000K @4000K	120° 120° 120°	3400lm 3700lm 4000lm	3100lm 3400lm 3600lm	MASM-8S3A235E-WN

Code Remark: E=E(On-Off LED Driver+Emergency Backup)

ON-OFF 259,00 €

SKYDRIVER SKYJOY SKYLINE

LED Ceiling Light
Incl. Phase Dim Driver & Fast Connector

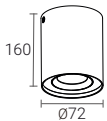


SKYDRIVER SDRC – LED Ceiling light Incl. Phase Dim Driver

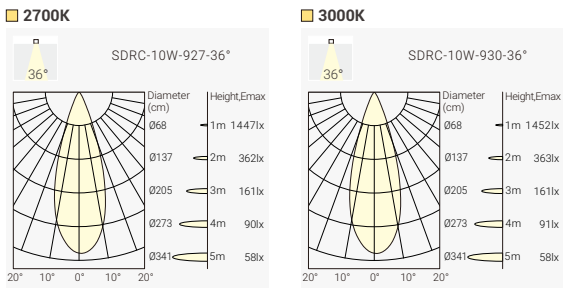


Quick Info

- CITIZEN LED: 10W, CRI>90
- CCT: 2700K, 3000K Available as Standard
- Beam Angle: 36°
- Lumen Output: Up to 780lm System Luminous Flux
- IP Class: IP20
- LED Driver: Phase Dim



Light Distribution



Finish



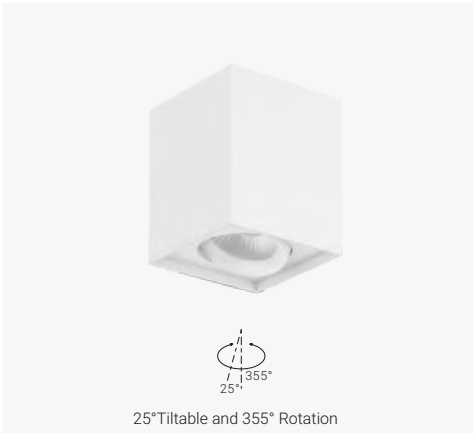
Order Info

LED Power	System Power	LED Voltage	LED Current	CRI	CCT	Beam	LED Output	System Output	Code
8W	10W	36V	230mA	90	2700K 3000K	36° 36°	950lm 1000lm	750lm 780lm	SDRC-9273610P-WW SDRC-9303610P-WW
8W	10W	36V	230mA	90	2700K 3000K	36° 36°	950lm 1000lm	750lm 780lm	SDRC-9273610P-BB SDRC-9303610P-BB

Code Remark: P=P(Phase Dim)

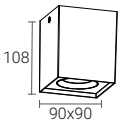
Phase Dim 109,00 €

SKYDRIVER SDSC – LED Ceiling light Incl. Phase Dim Driver

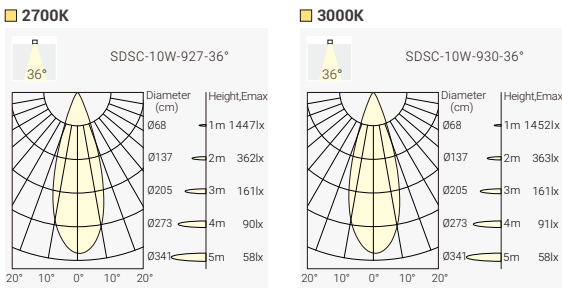


Quick Info

- CITIZEN LED: 10W, CRI>90
- CCT: 2700K, 3000K Available as Standard
- Beam Angle: 36°
- Lumen Output: Up to 780lm System Luminous Flux
- IP Class: IP20
- 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
8W	10W	36V	230mA	90	2700K 3000K	36° 36°	950lm 1000lm	750lm 780lm	SDSC-9273610P-WW SDSC-9303610P-WW
8W	10W	36V	230mA	90	2700K 3000K	36° 36°	950lm 1000lm	750lm 780lm	SDSC-9273610P-BB SDSC-9303610P-BB

Code Remark: P=P(Phase Dim)

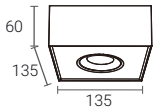
Phase Dim 109,00 €

SKYJOY SJSC – LED Ceiling light Incl. Phase Dim Driver

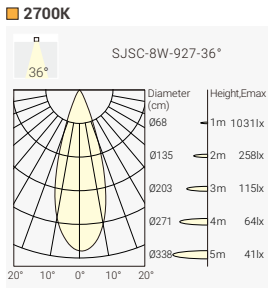


Quick Info

- CITIZEN LED: 8W, CRI>90
- CCT: 2700K Available as Standard
- Beam Angle: 36°
- Lumen Output: Up to 580lm System Luminous Flux
- IP Class: IP20
- 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
7W	10W	36V	200mA	90	2700K	36°	750lm	580lm	SJSC-9303610P-WW
7W	10W	36V	200mA	90	2700K	36°	750lm	580lm	SJSC-9303610P-BB

Code Remark: P=P(Phase Dim)

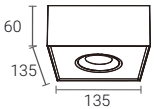
Phase Dim 119,00 €

SKYJOY SJSC – LED Ceiling light Incl. Phase Dim Driver

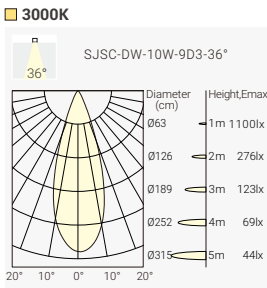


Quick Info

- BRIDGELUX LED: 10W, CRI>90
- CCT: Dim to Warm 1800K-3000K
- Beam Angle: 36°
- Lumen Output: Up to Max.650lm System Luminous Flux
- IP Class: IP20
- 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
9W	10W	36V	250mA	90	1800K-3000K	36°	850lm	Max.650lm	SJSC-9D33610P-WW
9W	10W	36V	250mA	90	1800K-3000K	36°	850lm	Max.650lm	SJSC-9D33610P-BB

Code Remark: P=P(Phase Dim)

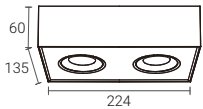
Phase Dim 129,00 €



SKYJOY SJDC – LED Ceiling light Incl. Phase Dim Driver



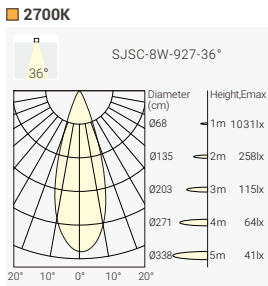
25°Tiltable and 360° Rotation



Quick Info

- CITIZEN LED: 16W, CRI>90
- CCT: 2700K Available as Standard
- Beam Angle: 36°
- Lumen Output: Up to 1300lm System Luminous Flux
- IP Class: IP20
- LED Driver: Phase Dim

Light Distribution



Finish



White

Black

Order Info

LED Power	System Power	LED Voltage	LED Current	CRI	CCT	Beam	LED Output	System Output	Code
14W	16W	36V	400mA	90	2700K	36°	1600lm	1300lm	SJDC-9273616P-WW
14W	16W	36V	400mA	90	2700K	36°	1600lm	1300lm	SJDC-9273616P-BB

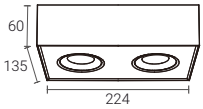
Code Remark: P=P(Phase Dim)

Phase Dim 179,00 €

SKYJOY SJDC – LED Ceiling light Incl. Phase Dim Driver



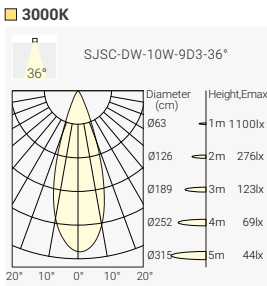
25°Tiltable and 360° Rotation



Quick Info

- BRIDGELUX LED: 16W, CRI>90
- CCT: Dim to Warm 1800K-3000K
- Beam Angle: 36°
- Lumen Output: Up to Max.1300lm System Luminous Flux
- IP Class: IP20
- LED Driver: Phase Dim

Light Distribution



Finish



White

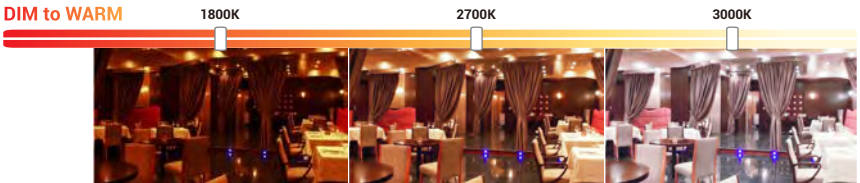
Black

Order Info

LED Power	System Power	LED Voltage	LED Current	CRI	CCT	Beam	LED Output	System Output	Code
18W	20W	36V	500mA	90	1800K-3000K	36°	1700lm	Max.1300lm	SJDC-9D33620P-WW
18W	20W	36V	500mA	90	1800K-3000K	36°	1700lm	Max.1300lm	SJDC-9D33620P-BB

Code Remark: P=P(Phase Dim)

Phase Dim 189,00 €

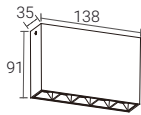


SKYJOY SL5C – LED Ceiling light Incl. Phase Dim Driver

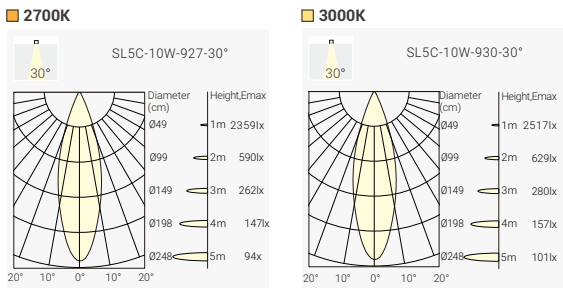


Quick Info

- Bridgelux LED: 8.5W, CRI>90
- CCT: 2700K, 3000K Available as Standard
- Beam Angle: 30°
- Lumen Output: Up to 750lm System Luminous Flux
- IP Class: IP20 from Front
- 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
8.5W	10W	14.5V	600mA	90	2700K 3000K	30° 30°	950lm 1000lm	720lm 750lm	SL5C-9273010P-WS SL5C-9303010P-WS
8.5W	10W	14.5V	600mA	90	2700K 3000K	30° 30°	950lm 1000lm	720lm 750lm	SL5C-9273010P-BS SL5C-9303010P-BS

Code Remark: P=P(Phase Dim)

Phase Dim 139,00 €

MIU

Architectural
Ceiling Light & Pendant Light
Elegant Design, No Visible Screw

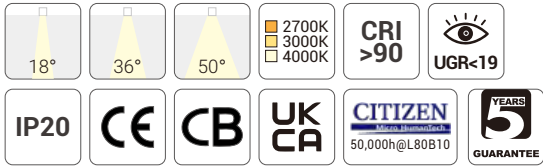


Project: Office Borg Forvaltning Trondheim, Norway



Project: Office Borg Forvaltning Trondheim, Norway

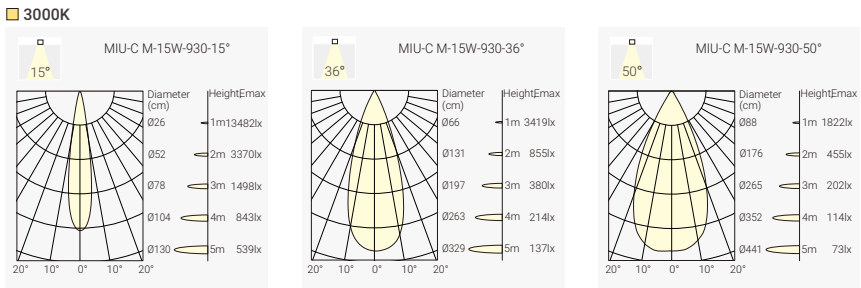
MIU-C M – Ceiling Mounted Light



Quick Info

- CITIZEN LED: 15W, 21W, CRI>90
- CCT: 2700K, 3000K, 4000K Available as Standard
- Beam Angle: 15°, 36°, 50°
- Lumen Output: Up to 1900lm System Luminous Flux
- IP Class: IP20
- LED Driver: On-Off, Phase 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°	1400lm	1100lm	MCM1-9271515F-WB
						36°	1150lm	1100lm	MCM1-9273615F-WB
						50°	1400lm	1100lm	MCM1-9275015F-WB
					3000K	15°	1500lm	1200lm	MCM1-9301515F-WB
						36°	1500lm	1250lm	MCM1-9303615F-WB
						50°	1500lm	1200lm	MCM1-9305015F-WB
					4000K	15°	1600lm	1300lm	MCM1-9401515F-WB
						36°	1600lm	1350lm	MCM1-9403615F-WB
						50°	1600lm	1300lm	MCM1-9405015F-WB
18W	21W	36V	500mA	90	2700K	15°	1900lm	1600lm	MCM2-9271521F-WB
						36°	1900lm	1700lm	MCM2-9273621F-WB
						50°	1900lm	1600lm	MCM2-9275021F-WB
					3000K	15°	2000lm	1700lm	MCM2-9301521F-WB
						36°	2000lm	1800lm	MCM2-9303621F-WB
						50°	2000lm	1700lm	MCM2-9305021F-WB
					4000K	15°	2100lm	1800lm	MCM2-9401521F-WB
						36°	2100lm	1900lm	MCM2-9403621F-WB
						50°	2100lm	1800lm	MCM2-9405021F-WB

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

Coding

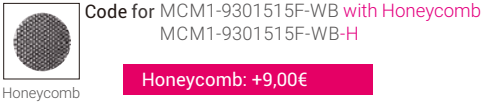
MCM1	- ***	**	**	*	- *	*	- *
Model	CRI/ CCT	Beam Angle	Power	Control	Finish	Reflector Color	Accessory
MCM1 MIU-C M-15W	927 CRI90/ 2700K	15 15°	15 15W	F On-Off	W White	W White	H Honeycomb
MCM2 MIU-C M-21W	930 CRI90/ 3000K	36 36°	21 21W	P* Phase Dim	B Black	B Black	
	940 CRI90/ 4000K	50 50°		D* DALI Dim		G Gold	

* 21W is not available with Phase Dim, DALI Dim

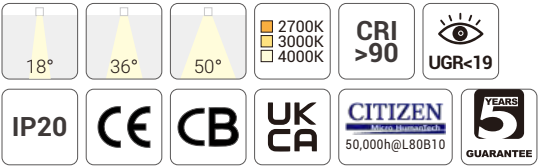
Reflector Options



Optional accessory



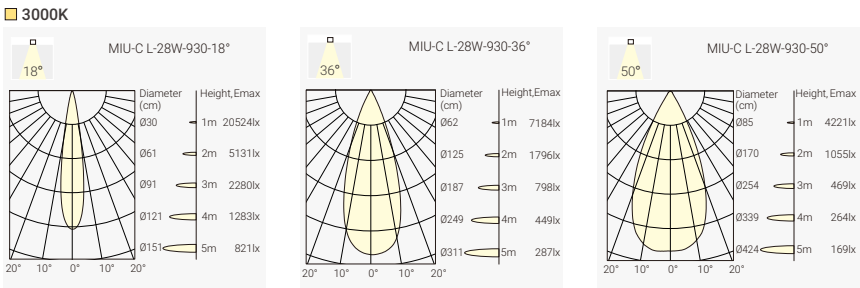
MIU-C L – Ceiling Mounted Light



Quick Info

- CITIZEN LED: 28W, CRI>90
- CCT: 2700K, 3000K, 4000K Available as Standard
- Beam Angle: 18°, 36°, 50°
- Lumen Output: Up to 2900lm 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°	3200lm	2500lm	MCL1-9271828F-WB
						36°	3200lm	2500lm	MCL1-9273628F-WB
						50°	3200lm	2500lm	MCL1-9275028F-WB
					3000K	18°	3400lm	2700lm	MCL1-9301828F-WB
						36°	3400lm	2700lm	MCL1-9303628F-WB
						50°	3400lm	2700lm	MCL1-9305028F-WB
					4000K	18°	3600lm	2900lm	MCL1-9401828F-WB
						36°	3600lm	2900lm	MCL1-9403628F-WB
						50°	3600lm	2900lm	MCL1-9405028F-WB

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

Reflector Options



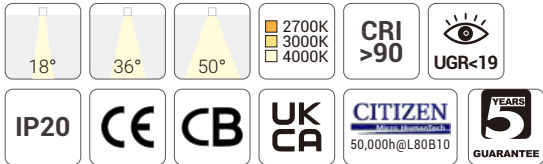
Optional accessory



Coding

MCL1	- ***	**	**	*	- *	*	- *
Model	CRI/ CCT	Beam Angle	Power	Control	Finish	Reflector Color	Accessory
MCM1 MIU-C L	927 CRI90/ 2700K	18 18°	28 28W	F On-Off	W White	W White	H Honeycomb
	930 CRI90/ 3000K	36 36°		D DALI Dim	B Black	B Black	
	940 CRI90/ 4000K	50 50°				G Gold	

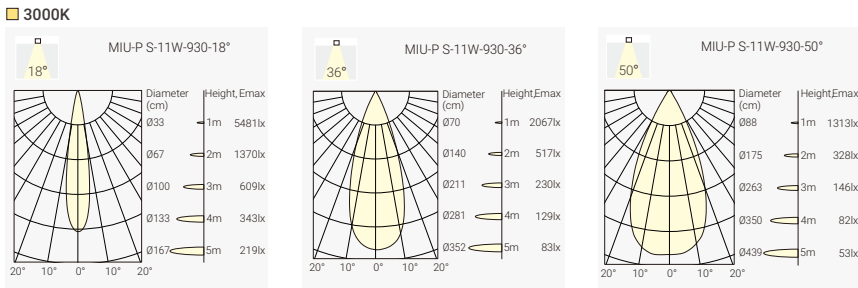
MIU-P S – Pendant Light



Quick Info

- CITIZEN LED: 11W, CRI>90
- CCT: 2700K, 3000K, 4000K Available as Standard
- Beam Angle: 18°, 36°, 50°
- Lumen Output: Up to 880lm 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)

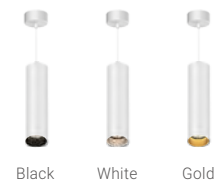
LED Power	System Power	LED Voltage	LED Current	CRI	CCT	Beam	LED Output	System Output	Code
9W	11W	36V	250mA	90	2700K	18°	900lm	750lm	MPS1-9271811F-WB
						36°	900lm	750lm	MPS1-9273611F-WB
						50°	900lm	750lm	MPS1-9275011F-WB
					3000K	18°	1000lm	800lm	MPS1-9301811F-WB
						36°	1000lm	800lm	MPS1-9303611F-WB
						50°	1000lm	800lm	MPS1-9305011F-WB
					4000K	18°	1100lm	880lm	MPS1-9401811F-WB
						36°	1100lm	880lm	MPS1-9403611F-WB
						50°	1100lm	880lm	MPS1-9405011F-WB

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

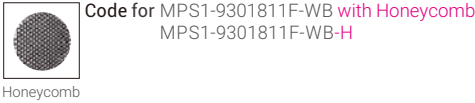
Coding

MPS1	- ***	**	**	*	- *	*	- *
Model	CRI/ CCT	Beam Angle	Power	Control	Finish	Reflector Color	Accessory
MPS1	927	15	11	F	W	W	H
MIU-P S-11W	CRI90/ 2700K	15°	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	

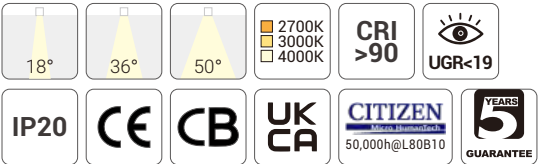
Reflector Options



Optional accessory



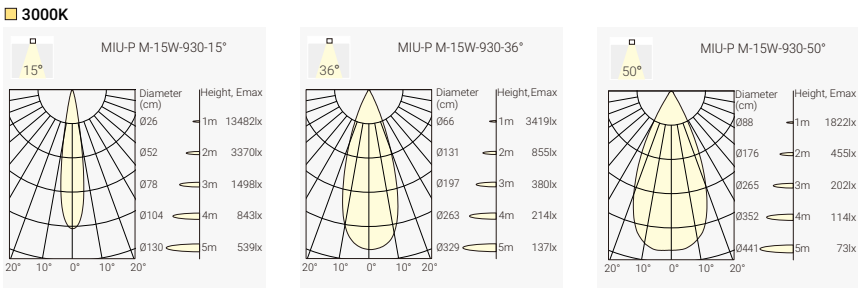
MIU-P M – Pendant Light



Quick Info

- CITIZEN LED: 15W, 21W, CRI>90
- CCT: 2700K, 3000K, 4000K Available as Standard
- Beam Angle: 15°, 36°, 50°
- Lumen Output: Up to 1900lm System Luminous Flux
- IP Class: IP20
- LED Driver: On-Off, Phase 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°	1400lm	1100lm	MPM1-9271515F-WB
						36°	1400lm	1100lm	MPM1-9273615F-WB
						50°	1400lm	1100lm	MPM1-9275015F-WB
					3000K	15°	1500lm	1200lm	MPM1-9301515F-WB
						36°	1500lm	1250lm	MPM1-9303615F-WB
						50°	1500lm	1200lm	MPM1-9305015F-WB
					4000K	15°	1600lm	1300lm	MPM1-9401515F-WB
						36°	1600lm	1350lm	MPM1-9403615F-WB
						50°	1600lm	1300lm	MPM1-9405015F-WB

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

Reflector Options

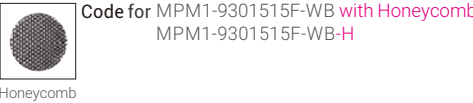


Coding

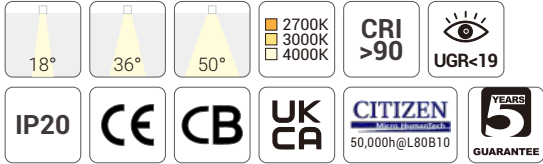
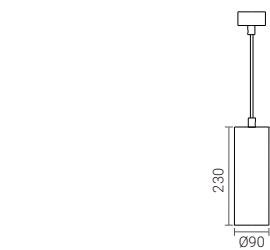
MPM1	- ***	**	**	*	- *	*	- *
Model	CRI/ CCT	Beam Angle	Power	Control	Finish	Reflector Color	Accessory
MPM1	927	15	15	F	W	W	H
MIU-P M-15W	CRI90/ 2700K	15°	15W	On-Off	White	White	Honeycomb
	930	36	21	P *	B	B	
	CRI90/ 3000K	36°	21W	Phase Dim	Black	Black	
	940	50		D *		G	
	CRI90/ 4000K	50°		DALI Dim		Gold	

* 21W is not available with Phase Dim, DALI Dim

Optional accessory



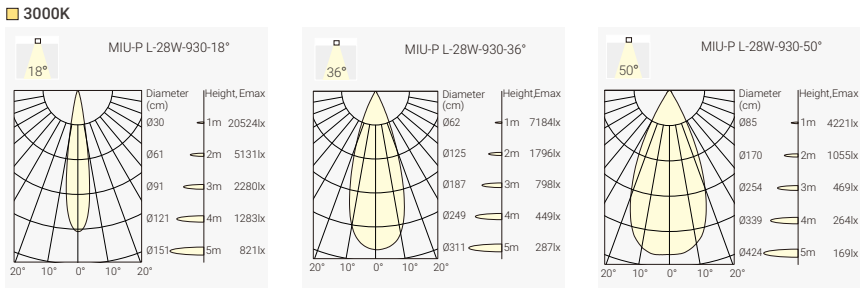
MIU -P L – Pendant Light



Quick Info

- CITIZEN LED: 28W, CRI>90
- CCT: 2700K, 3000K, 4000K Available as Standard
- Beam Angle: 18°, 36°, 50°
- Lumen Output: Up to 2900lm 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°	3200lm	2500lm	MPL1-9271828F-WB
						36°	3200lm	2500lm	MPL1-9273628F-WB
						50°	3200lm	2500lm	MPL1-9275028F-WB
					3000K	18°	3400lm	2700lm	MPL1-9301828F-WB
						36°	3400lm	2700lm	MPL1-9303628F-WB
						50°	3400lm	2700lm	MPL1-9305028F-WB
					4000K	18°	3600lm	2900lm	MPL1-9401828F-WB
						36°	3600lm	2900lm	MPL1-9403628F-WB
						50°	3600lm	2900lm	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	15	28	F	W	W	H			
MIU-P L-28W	CRI90/ 2700K	15°	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 Art

Minimum & Flat Design

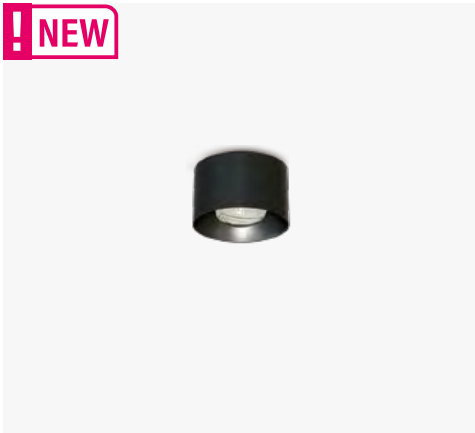
Within AC LED Board, No Additional Power Supply Required

Phase Dimming Compatible

Easy Installation



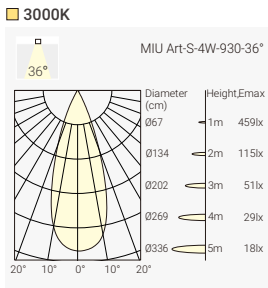
MIU Art-S – Ceiling Mounted Light



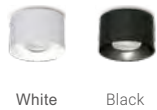
Quick Info

- LUMENS LED: AC COB, 4W, 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

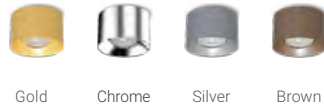
Light Distribution



Standard Finish



Optional Finish



*Customized Colors Optional

Color customization:

Order Info (MIU Art-S in Black Housing as an Example)

LED Power	System Power	Input Power	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

Phase Dim

129,00 €

Code Remark: P=P(Phase Dim)

Coding

MIAS	-	***	**	**	*	-	**	-
Model	CRI/ CCT	Beam Angle	Power	Control	Finish	Accessory		
MIAS	927	36	04	P	WW			
MIU Art-S-4W	CRI90/ 2700K	36°	4W	Phase Dim	White			
	930				BB			
	CRI90/ 3000K				Black			
	940				GG			
	CRI90/ 4000K				Gold			
					CR			
					Chrome			
					SL			
					Silver			
					BR			
					Brown			

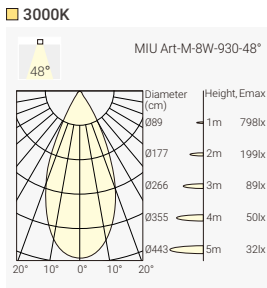
MIU Art-M – Ceiling Mounted Light



Quick Info

- LUMENS LED: AC COB, 8W, 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

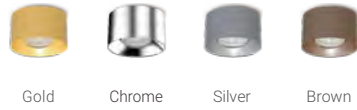
Light Distribution



Standard Finish



Optional Finish



*Customized Colors Optional

Color customization:

Order Info (MIU Art-M in Black Housing as an Example)

LED Power	System Power	Input Power	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

Phase Dim

129,00 €

Code Remark: P=P(Phase Dim)

Coding

MIAM	-	***	**	**	*	-	**	-
Model	CRI/ CCT	Beam Angle	Power	Control	Finish	Accessory		
MIAM	927	48	08	P	WW			
MIU Art-M-8W	CRI90/ 2700K	48°	8W	Phase Dim	White			
	930				BB			
	CRI90/ 3000K				Black			
	940				GG			
	CRI90/ 4000K				Gold			
					CR			
					Chrome			
					SL			
					Silver			
					BR			
					Brown			

BREEZE

Ceiling Mounted Spotlight
Incl. Phase Dim Driver & Fast Connector

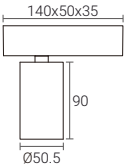


BREEZE SINGLE – Ceiling Mounted Soptlight

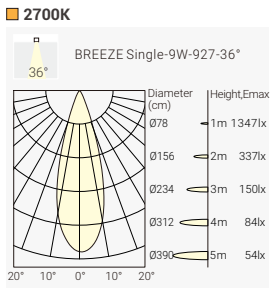


Quick Info

- Bridgelux LED: 7W, CRI>90
- CCT: 2700K Available as Standard
- Beam Angle: 36°
- Lumen Output: Up to 700lm System Luminous Flux
- IP Class: IP20
- LED Driver: Phase Dim



Light Distribution



Finish



White Black

Order Info

LED Power	System Power	LED Voltage	LED Current	CRI	CCT	Beam	LED Output	System Output	Code
7W	9W	36V	200mA	90	2700K	36°	800lm	700lm	B1SC-9273609P-WB
7W	9W	36V	200mA	90	2700K	36°	800lm	700lm	B1SC-9273609P-BB

Code Remark: P=P(Phase Dim)

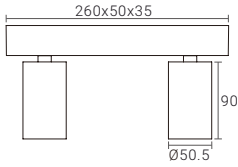
Phase Dim 149,00 €

BREEZE DOUBLE – Ceiling Mounted Soptlight

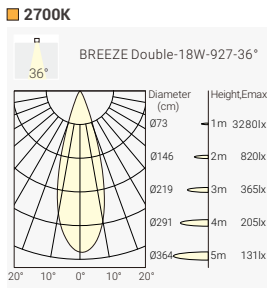


Quick Info

- Bridgelux LED: 14W, CRI>90
- CCT: 2700K Available as Standard
- Beam Angle: 36°
- Lumen Output: Up to 1400lm System Luminous Flux
- IP Class: IP20
- LED Driver: Phase Dim



Light Distribution



Finish



White Black

Order Info

LED Power	System Power	LED Voltage	LED Current	CRI	CCT	Beam	LED Output	System Output	Code
2x7W	2x9W	36V	2x200mA	90	2700K	36°	1600lm	1400lm	B2SC-9273618P-WB
2x7W	2x9W	36V	2x200mA	90	2700K	36°	1600lm	1400lm	B2SC-9273618P-BB

Code Remark: P=P(Phase Dim)

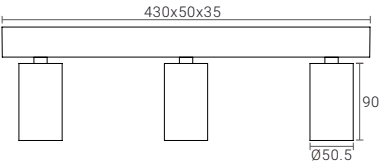
Phase Dim 249,00 €

BREEZE TRIPLE – Ceiling Mounted Soptlight

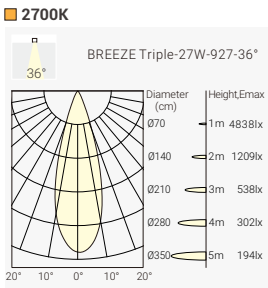


Quick Info

- Bridgelux LED: 21W, CRI>90
- CCT: 2700K Available as Standard
- Beam Angle: 36°
- Lumen Output: Up to 2100lm System Luminous Flux
- IP Class: IP20
- 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
3x7W	3x9W	36V	3x200mA	90	2700K	36°	2400lm	2100lm	B3SC-9273627P-WB
3x7W	3x9W	36V	3x200mA	90	2700K	36°	2400lm	2100lm	B3SC-9273627P-BB

Code Remark: P=P(Phase Dim)

Phase Dim 349,00 €

VIBES



Different Mounting Bases (White/ Black) ☐ ☐

Surface Mounted



1RC Base

1SC Base

2RC Base

2SC Base

Recessed Mounted



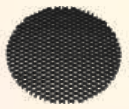
1RR Base

1SR Base

2RR Base

2SR Base

Accessory



Honeycomb

Module Color



Black



Brushed Gold



Chrome



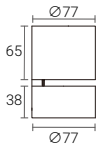
White

VIBES V1RC – Single-Head Ceiling Mounted Spotlight

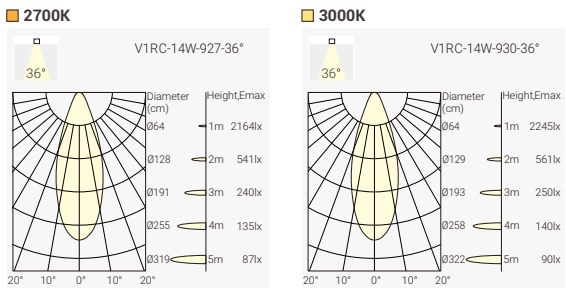


Quick Info

- 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



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

Phase Dim 159,00 €

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

Optional accessory

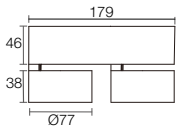


VIBES V2RC – Double-Head Ceiling Mounted Spotlight

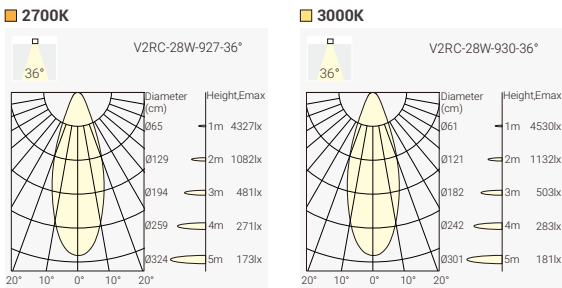


Quick Info

- 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



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

Phase Dim 309,00 €

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

Optional accessory

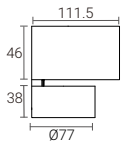


VIBES V1SC – Single-Head Ceiling Mounted Spotlight

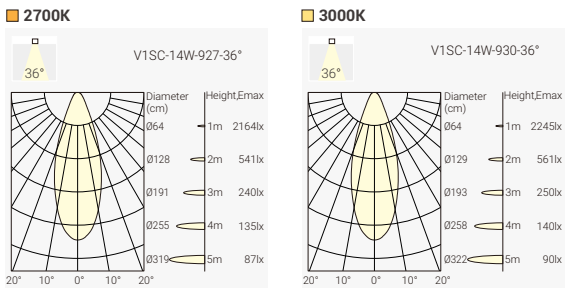


Quick Info

- 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



Order Info (VIBES V1SC in White-White Finish as an Example)

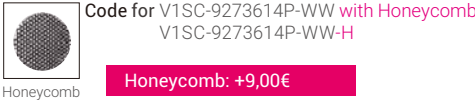
LED Power	System Power	LED Voltage	LED Current	CRI	CCT	Beam	LED Output	System Output	Code
12.5W	14W	36V	350mA	90	2700K 3000K	36° 36°	1400lm 1500lm	1100lm 1200lm	V1SC-9273614P-WW V1SC-9303614P-WW

Phase Dim 169,00 €

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

Optional accessory



Code for V1SC-9273614P-WW with Honeycomb
V1SC-9273614P-WW-H

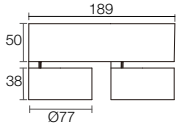
Honeycomb: +9,00€

VIBES V2SC – Double-Head Ceiling Mounted Spotlight

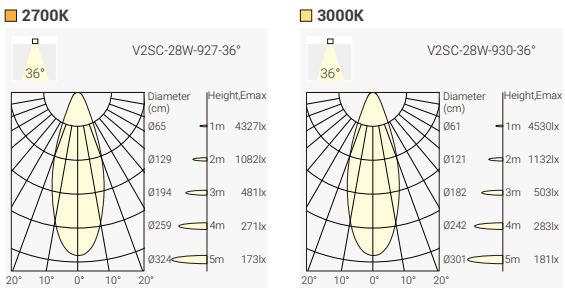


Quick Info

- 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



Order Info (VIBES V2SC in White-White Finish as an Example)

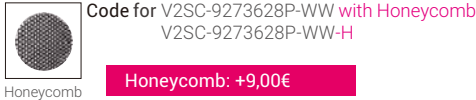
LED Power	System Power	LED Voltage	LED Current	CRI	CCT	Beam	LED Output	System Output	Code
2x12.5W	2x14W	36V	2x350mA	90	2700K 3000K	36° 36°	2900lm 3000lm	2300lm 2400lm	V2SC-9273628P-WW V2SC-9303628P-WW

Phase Dim 329,00 €

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

Optional accessory



Code for V2SC-9273628P-WW with Honeycomb
V2SC-9273628P-WW-H

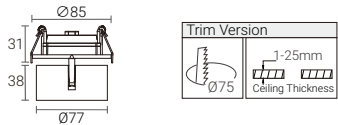
Honeycomb: +9,00€

VIBES V1RR – Single-Head Recessed Spotlight

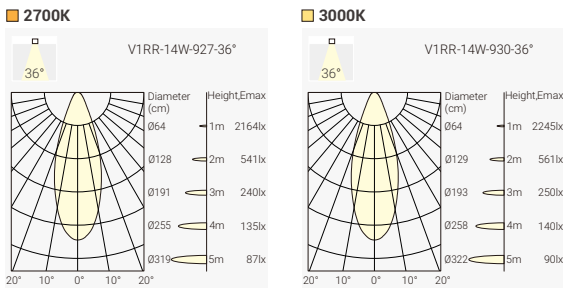


Quick Info

- 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



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)

Phase Dim 149,00 €

Coding

V1RR	- ***	**	**	*	- **	- *
Model	CRI/ CCT	Beam Angle	Power	Control	Finish	Accessory
V1RR	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)	

Optional accessory



Code for V1RR-9273614P-WW with Honeycomb
V1RR-9273614P-WW-H

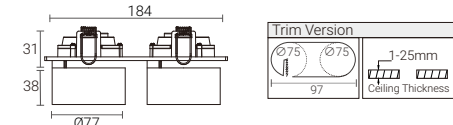
Honeycomb: +9,00€

VIBES V2RR – Double-Head Recessed Spotlight

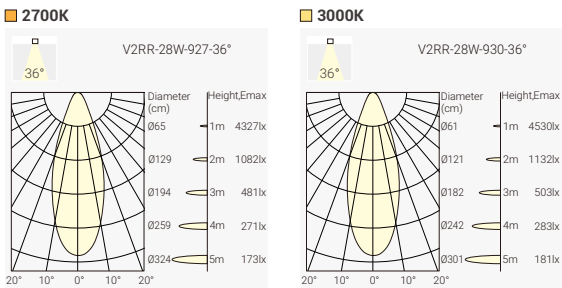


Quick Info

- 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



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)

Phase Dim 309,00 €

Coding

V2RR	- ***	**	**	*	- **	- *
Model	CRI/ CCT	Beam Angle	Power	Control	Finish	Accessory
V2RR	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)	

Optional accessory



Code for V2RR-9273628P-WW with Honeycomb
V2RR-9273628P-WW-H

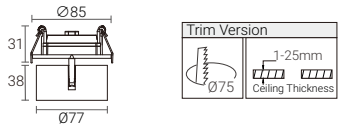
Honeycomb: +9,00€

VIBES V1SR – Single-Head Recessed S spotlight

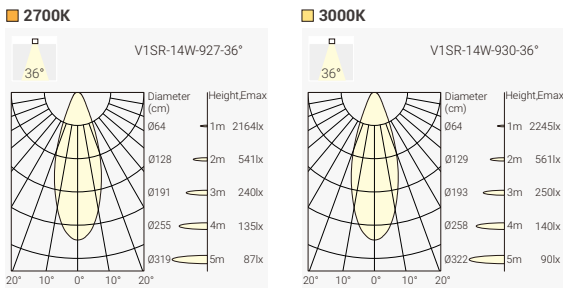


Quick Info

- 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 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)

Phase Dim 149,00 €

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)	

Optional accessory



Code for V1SR-9273614P-WW with Honeycomb
V1SR-9273614P-WW-H

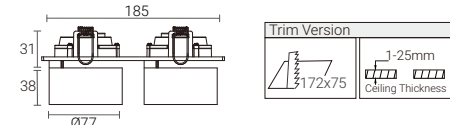
Honeycomb: +9,00€

VIBES V2SR – Double-Head Recessed S spotlight

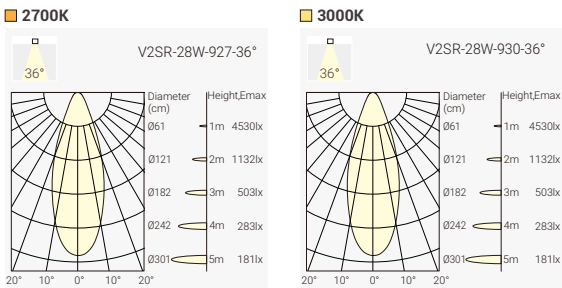


Quick Info

- 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 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)

Phase Dim 309,00 €

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)	

Optional accessory



Code for V2SR-9273628P-WW with Honeycomb
V2SR-9273628P-WW-H

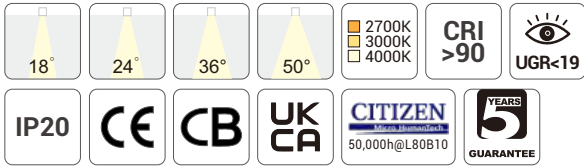
Honeycomb: +9,00€

PURE-C

Ceiling Mounted Spotlight
Integrated LED Driver
No Visible Screw



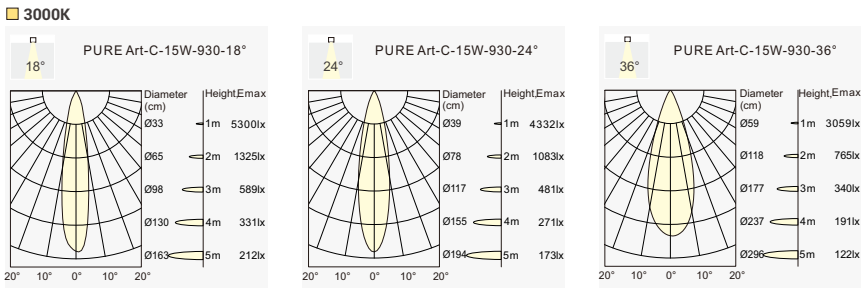
PURE Art-C – Ceiling Mounted Spotlight



Quick Info

- CITIZEN LED: 15W, CRI>90
- CCT: 2700K, 3000K, 4000K Available as Standard
- Beam Angle: 18°, 24°, 36°, 50°
- Lumen Output: Up to1000lm 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)

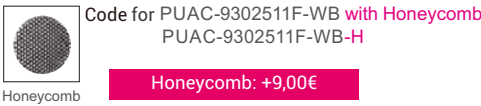
LED Power	System Power	LED Voltage	LED Current	CRI	CCT	Beam	LED Output	System Output	Code
13W	15W	36V	350mA	90	2700K	18°	850lm	900lm	PUAC-9271815F-WB
						24°	1100lm	900lm	PUAC-9272415F-WB
						36°	1100lm	900lm	PUAC-9273615F-WB
						50°	1100lm	900lm	PUAC-9275015F-WB
					3000K	18°	1200lm	950lm	PUAC-9301815F-WB
						24°	1200lm	950lm	PUAC-9302415F-WB
						36°	1200lm	950lm	PUAC-9303615F-WB
						50°	1200lm	950lm	PUAC-9305015F-WB
					4000K	18°	1300lm	1000lm	PUAC-9401815F-WB
						24°	1300lm	1000lm	PUAC-9402415F-WB
						36°	1300lm	1000lm	PUAC-9403615F-WB
						50°	1300lm	1000lm	PUAC-9405015F-WB

Code Remark: F=F(ON-OFF) P=P(Phase Dim)

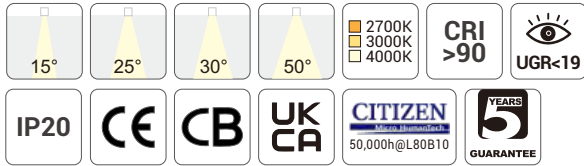
Coding

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



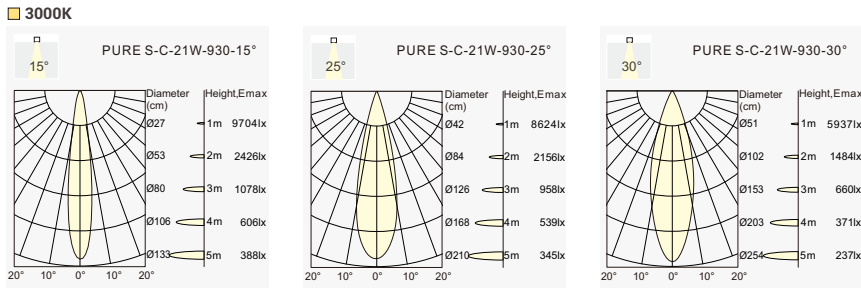
PURE S-C – Ceiling Mounted Spotlight



Quick Info

- CITIZEN LED: 15W, 21W, CRI>90
- CCT: 2700K, 3000K, 4000K Available as Standard
- Beam Angle: 15°, 25°, 30°, 50°
- Lumen Output: Up to 1700lm 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	36V	250mA	90	2700K	15°	1400lm	1100lm	PUSC-9271509F-WB
						25°	1400lm	1100lm	PUSC-9272509F-WB
						30°	1400lm	1100lm	PUSC-9273009F-WB
						50°	1400lm	850lm	PUSC-9275009F-WB
					3000K	15°	1500lm	1200lm	PUSC-9301509F-WB
						25°	1500lm	1200lm	PUSC-9302509F-WB
						30°	1500lm	1200lm	PUSC-9303009F-WB
						50°	1500lm	900lm	PUSC-9305009F-WB
					4000K	15°	1600lm	1300lm	PUSC-9401509F-WB
						25°	1600lm	1300lm	PUSC-9402509F-WB
						30°	1600lm	1300lm	PUSC-9403009F-WB
						50°	1600lm	1000lm	PUSC-9405009F-WB

ON-OFF	169,00 €
Phase Dim	199,00 €
DALI Dim	319,00 €

18W	21W	36V	500mA	90	2700K	15°	1900lm	1500lm	PUSC-9271513F-WB
						25°	1900lm	1500lm	PUSC-9272513F-WB
						30°	1900lm	1500lm	PUSC-9273013F-WB
						50°	1900lm	1100lm	PUSC-9275013F-WB
					3000K	15°	2000lm	1600lm	PUSC-9301513F-WB
						25°	2000lm	1600lm	PUSC-9302513F-WB
						30°	2000lm	1600lm	PUSC-9303013F-WB
						50°	2000lm	1200lm	PUSC-9305013F-WB
					4000K	15°	2100lm	1700lm	PUSC-9401513F-WB
						25°	2100lm	1700lm	PUSC-9402513F-WB
						30°	2100lm	1700lm	PUSC-9403013F-WB
						50°	2100lm	1300lm	PUSC-9405013F-WB

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

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°									

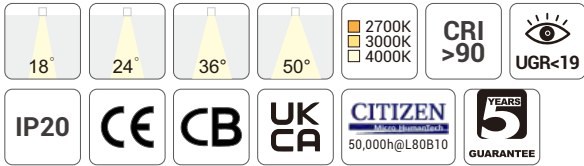
PURE

LED Tracklight
Integrated LED Driver
Elegant Design



Project: VALO Hotel Helsinki, Finland

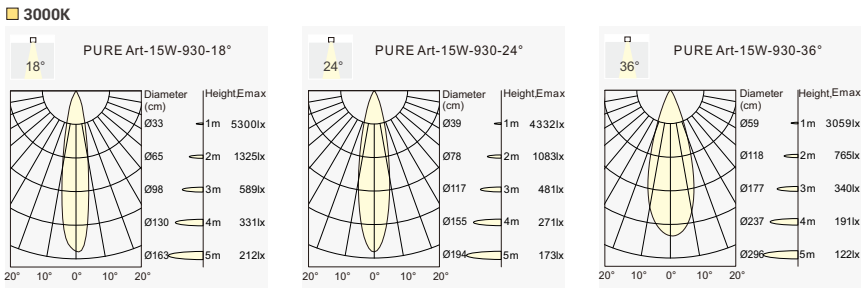
PURE Art – LED Tracklight



Quick Info

- CITIZEN LED: 11W, 15W, CRI>90
- CCT: 2700K, 3000K, 4000K Available as Standard
- Beam Angle: 18°, 24°, 36°, 50°
- Lumen Output: Up to1000lm System Luminous Flux
- IP Class: IP20
- LED Driver: On-Off, Phase Dim

Light Distribution



Finish



Order Info (PURE Art in White Housing & Black Reflector as an Example)

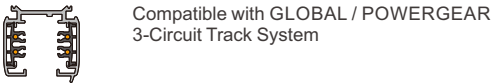
LED Power	System Power	LED Voltage	LED Current	CRI	CCT	Beam	LED Output	System Output	Code
9W	11W	36V	250mA	90	2700K	18°	850lm	640lm	PUA2-9271811F-WB
						24°	850lm	640lm	PUA2-9272411F-WB
						36°	850lm	640lm	PUA2-9273611F-WB
						50°	850lm	640lm	PUA2-9275011F-WB
					3000K	18°	950lm	720lm	PUA2-9301811F-WB
						24°	950lm	720lm	PUA2-9302411F-WB
						36°	850lm	720lm	PUA2-9303611F-WB
						50°	850lm	720lm	PUA2-9305011F-WB
					4000K	18°	1050lm	800lm	PUA2-9401811F-WB
						30°	1050lm	800lm	PUA2-9402411F-WB
						36°	1050lm	800lm	PUA2-9403611F-WB
						50°	1050lm	800lm	PUA2-9405011F-WB
13W	15W	36V	350mA	90	2700K	18°	1100lm	900lm	PUA2-9271815F-WB
						24°	1100lm	900lm	PUA2-9272415F-WB
						36°	1100lm	900lm	PUA2-9273615F-WB
						50°	1100lm	900lm	PUA2-9275015F-WB
					3000K	18°	1200lm	950lm	PUA2-9301815F-WB
						24°	1200lm	950lm	PUA2-9302415F-WB
						36°	1200lm	950lm	PUA2-9303615F-WB
						50°	1200lm	950lm	PUA2-9305015F-WB
					4000K	18°	1300lm	1000lm	PUA2-9401815F-WB
						24°	1300lm	1000lm	PUA2-9402415F-WB
						36°	1300lm	1000lm	PUA2-9403615F-WB
						50°	1300lm	1000lm	PUA2-9405015F-WB

Code Remark: F=F(ON-OFF) P=P(Phase Dim)

Coding

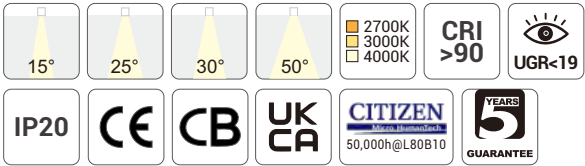
PUA2	- ***	**	**	*	- *	*	- *
Model	CRI/ CCT	Beam Angle	Power	Control	Finish	Reflector Color	Accessory
PUA2 PURE Art	927 CRI90/ 2700K	18 18°	11 11W	F On-Off	W White	B Black	H Honeycomb
	930 CRI90/3000K	24 24°	15 15W	P Phase Dim	B Black		
	940 CRI90/ 4000K	36 36°					
		50 50°					

Track System



Compatible with GLOBAL / POWERGEAR 3-Circuit Track System

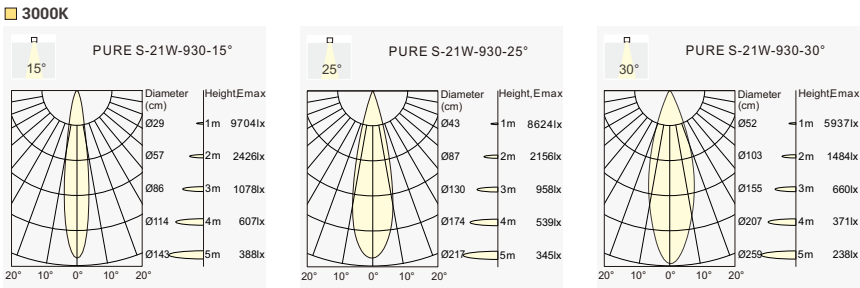
PURE S – LED Tracklight



Quick Info

- CITIZEN LED: 15W, 21W, CRI>90
- CCT: 2700K, 3000K, 4000K Available as Standard
- Beam Angle: 15°, 25°, 30°, 50°
- Lumen Output: Up to 1700lm 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)

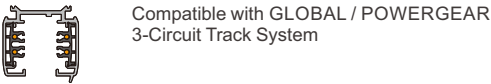
LED Power	System Power	LED Voltage	LED Current	CRI	CCT	Beam	LED Output	System Output	Code
13W	15W	36V	250mA	90	2700K	15°	1400lm	1100lm	PUS1-9271515F-WB
						25°	1400lm	1100lm	PUS1-9272515F-WB
						30°	1400lm	1100lm	PUS1-9273015F-WB
						50°	1400lm	850lm	PUS1-9275015F-WB
					3000K	15°	1500lm	1200lm	PUS1-9301515F-WB
						25°	1500lm	1200lm	PUS1-9302515F-WB
						30°	1500lm	1200lm	PUS1-9303015F-WB
						50°	1500lm	900lm	PUS1-9305015F-WB
					4000K	15°	1600lm	1300lm	PUS1-9401515F-WB
						25°	1600lm	1300lm	PUS1-9402515F-WB
						30°	1600lm	1300lm	PUS1-9403015F-WB
						50°	1600lm	1000lm	PUS1-9405015F-WB
18W	21W	36V	500mA	90	2700K	15°	1100lm	1500lm	PUS2-9271521F-WB
						25°	1100lm	1500lm	PUS2-9272521F-WB
						30°	1100lm	1500lm	PUS2-9273021F-WB
						50°	1100lm	1100lm	PUS2-9275021F-WB
					3000K	15°	1200lm	1600lm	PUS2-9301521F-WB
						25°	1200lm	1600lm	PUS2-9302521F-WB
						30°	1200lm	1600lm	PUS2-9303021F-WB
						50°	1200lm	1200lm	PUS2-9305021F-WB
					4000K	15°	1300lm	1700lm	PUS2-9401521F-WB
						25°	1300lm	1700lm	PUS2-9402521F-WB
						30°	1300lm	1700lm	PUS2-9403021F-WB
						50°	1300lm	1300lm	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

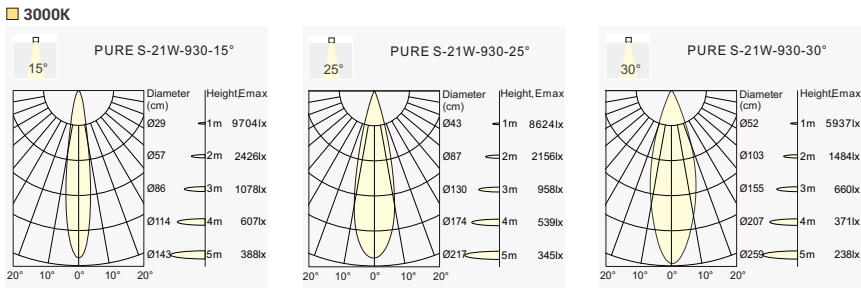
PURE S – LED Tracklight



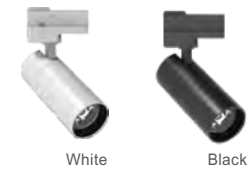
Quick Info

- CITIZEN LED: 15W, 21W, CRI>90
- CCT: 2700K, 3000K, 4000K Available as Standard
- Beam Angle: 15°, 25°, 30°, 50°
- Lumen Output: Up to 1700lm System Luminous Flux
- IP Class: IP20
- LED Driver: DALI Dim

Light Distribution



Finish



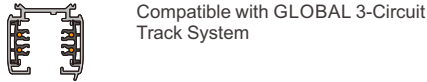
Order Info (PURE S in White Housing & Black Reflector as an Example)

LED Power	System Power	LED Voltage	LED Current	CRI	CCT	Beam	LED Output	System Output	Code
13W	15W	36V	250mA	90	2700K	15°	1400lm	1100lm	PUS1-9271515D-WB
						25°	1400lm	1100lm	PUS1-9272515D-WB
						30°	1400lm	1100lm	PUS1-9273015D-WB
						50°	1400lm	850lm	PUS1-9275015D-WB
					3000K	15°	1500lm	1200lm	PUS1-9301515D-WB
						25°	1500lm	1200lm	PUS1-9302515D-WB
						30°	1500lm	1200lm	PUS1-9303015D-WB
						50°	1500lm	900lm	PUS1-9305015D-WB
					4000K	15°	1600lm	1300lm	PUS1-9401515D-WB
						25°	1600lm	1300lm	PUS1-9402515D-WB
						30°	1600lm	1300lm	PUS1-9403015D-WB
						50°	1600lm	1000lm	PUS1-9405015D-WB
DALI Dim 309,00 €									
18W	21W	36V	500mA	90	2700K	15°	1900lm	1500lm	PUS2-9271521D-WB
						25°	1900lm	1500lm	PUS2-9272521D-WB
						30°	1900lm	1500lm	PUS2-9273021D-WB
						50°	1900lm	1100lm	PUS2-9275021D-WB
					3000K	15°	2000lm	1600lm	PUS2-9301521D-WB
						25°	2000lm	1600lm	PUS2-9302521D-WB
						30°	2000lm	1600lm	PUS2-9303021D-WB
						50°	2000lm	1200lm	PUS2-9305021D-WB
					4000K	15°	2100lm	1700lm	PUS2-9401521D-WB
						25°	2100lm	1700lm	PUS2-9402521D-WB
						30°	2100lm	1700lm	PUS2-9403021D-WB
						50°	2100lm	1300lm	PUS2-9405021D-WB
DALI Dim 309,00 €									

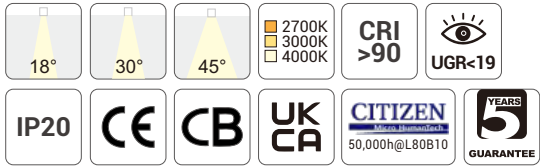
Coding

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



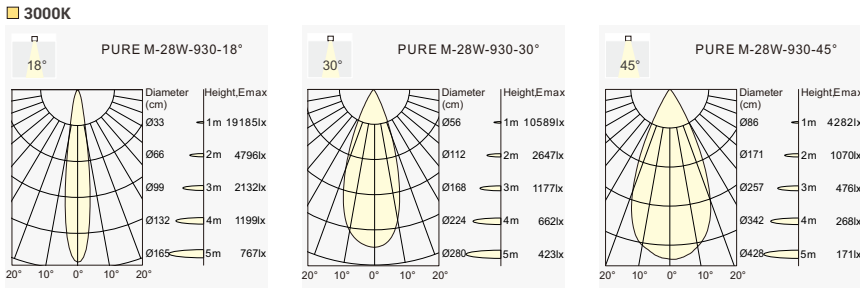
PURE M – LED Tracklight



Quick Info

- CITIZEN LED: 28W, CRI>90
- CCT: 2700K, 3000K, 4000K Available as Standard
- Beam Angle: 18°, 30°, 45°
- Lumen Output: Up to 2900lm System Luminous Flux
- IP Class: IP20
- LED Driver: On-Off

Light Distribution



Finish

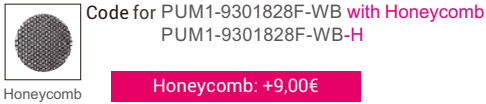


Order Info (PURE M in White Housing & Black Reflector as an Example)

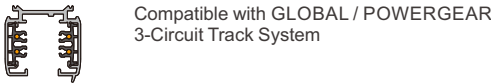
LED Power	System Power	LED Voltage	LED Current	CRI	CCT	Beam	LED Output	System Output	Code
25W	28W	36V	700mA	90	2700K	18°	3200lm	2500lm	PUM1-9271828F-WB
						30°	3200lm	2500lm	PUM1-9273028F-WB
						45°	3200lm	2500lm	PUM1-9274528F-WB
					3000K	18°	3400lm	2700lm	PUM1-9301828F-WB
						30°	3400lm	2700lm	PUM1-9303028F-WB
						45°	3400lm	2700lm	PUM1-9304528F-WB
					4000K	18°	3600lm	2900lm	PUM1-9401828F-WB
						30°	3600lm	2900lm	PUM1-9403028F-WB
						45°	3600lm	2900lm	PUM1-9404528F-WB
ON-OFF 209,00 €									

Code Remark: F=F(ON-OFF)

Optional accessory



Track System



Coding

PUM1	-	***	**	**	*	-	*	*	-	*
Model	CRI/ CCT	Beam Angle	Power	Control	Finish	Reflector Color	Accessory			
PUM1 PURE M	927 CRI90/ 2700K	18 18°	28 28W	F On-Off	W White	B Black	H Honeycomb			
	930 CRI90/3000K	30 30°			B Black					
	940 CRI90/ 4000K	45 45°								

PURE M – LED Tracklight



18°

30°

45°

2700K
3000K
4000K

CRI >90

UGR<19

IP20

CE

CB

UK
CA

CITIZEN
Micro-Processors
50,000h@L80B10

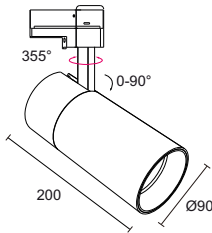
GLOBAL

DALI

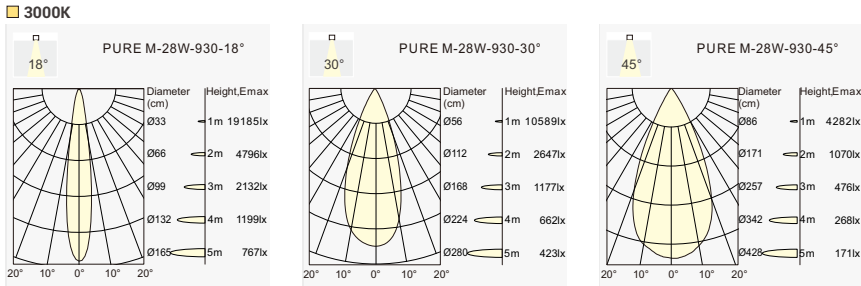
5
YEARS
GUARANTEE

Quick Info

- CITIZEN LED: 28W, CRI>90
- CCT: 2700K, 3000K, 4000K Available as Standard
- Beam Angle: 18°, 30°, 45°
- Lumen Output: Up to 2900lm 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	36V	700mA	90	2700K	18°	3200lm	2500lm	PUM1-9271828D-WB
						30°	3200lm	2500lm	PUM1-9273028D-WB
						45°	3200lm	2500lm	PUM1-9274528D-WB
					3000K	18°	3400lm	2700lm	PUM1-9301828D-WB
						30°	3400lm	2700lm	PUM1-9303028D-WB
						45°	3400lm	2700lm	PUM1-9304528D-WB
					4000K	18°	3600lm	2900lm	PUM1-9401828D-WB
						30°	3600lm	2900lm	PUM1-9403028D-WB
						45°	3600lm	2900lm	PUM1-9404528D-WB
DALI Dim		329,00 €							
Code Remark: D=D(DALI Dim)									

Optional accessory

Code for PUM1--9301828D-WB with Honeycomb
PUM1--9301828D-WB-H

Honeycomb: +9,00€

Coding

PUM1	-	***	**	**	*	-	*	*	-	*
Model	CRI/ CCT	Beam Angle	Power	Control	Finish	Reflector Color	Accessory			
PUM1 PURE M	927 CRI90/ 2700K	18 18°	28 28W	D DALI DIM	W White	B Black	H Honeycomb			
	930 CRI90/3000K	30 30°			B Black					
	940 CRI90/ 4000K	45 45°								

Track System

Compatible with GLOBAL 3-Circuit
Track System

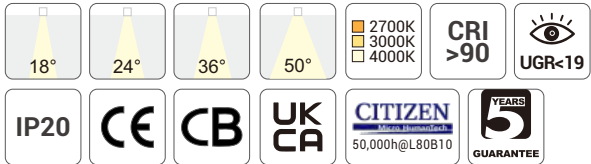
ROXY

In-track Driver LED Tracklight
Clean Design



Project: Clever armaturval för Kv Poolen, Sweden

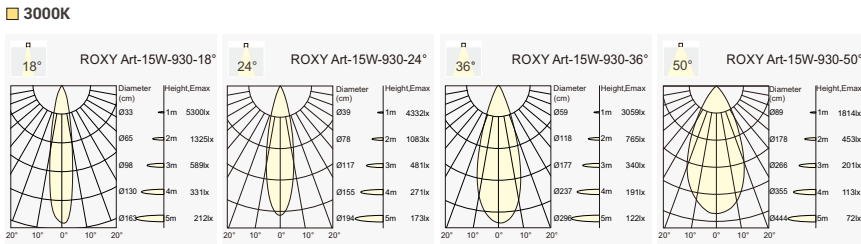
ROXY Art – In-track Driver LED Tracklight



Quick Info

- CITIZEN LED: 15W, CRI>90
- CCT: 2700K, 3000K, 4000K Available as Standard
- Beam Angle: 18°, 24°, 36°, 50°
- Lumen Output: Up to 1000lm System Luminous Flux
- IP Class: IP20
- LED Driver: On-Off

Light Distribution



Finish



Order Info (ROYX 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	36V	350mA	90	2700K	18°	1200lm	900lm	ROA1-9271815F-WB
						24°	900lm	900lm	ROA1-9272415F-WB
						36°	1200lm	900lm	ROA1-9273615F-WB
						50°	1200lm	900lm	ROA1-9275015F-WB
					3000K	18°	1300lm	950lm	ROA1-9301815F-WB
						24°	1300lm	950lm	ROA1-9302415F-WB
						36°	1300lm	950lm	ROA1-9303615F-WB
						50°	1300lm	950lm	ROA1-9305015F-WB
					4000K	18°	1400lm	1000lm	ROA1-9401815F-WB
						24°	1400lm	1000lm	ROA1-9402415F-WB
						36°	1400lm	1000lm	ROA1-9403615F-WB
						50°	1400lm	1000lm	ROA1-9405015F-WB

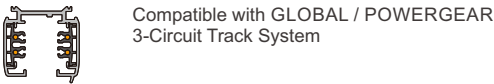
ON-OFF 149,00 €

Code Remark: F=F(ON-OFF)

Optional accessory



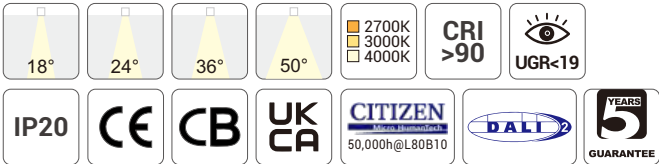
Track System



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°					

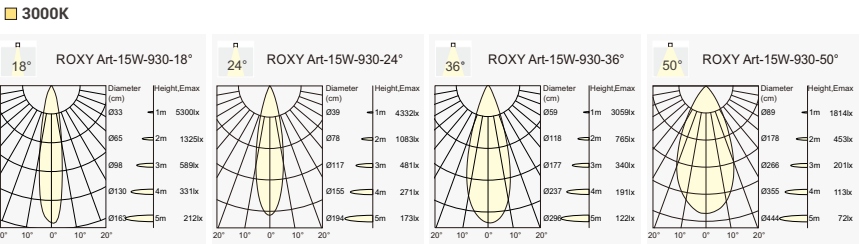
ROXY Art – In-track Driver LED Tracklight



Quick Info

- CITIZEN LED: 15W, CRI>90
- CCT: 2700K, 3000K, 4000K Available as Standard
- Beam Angle: 18°, 24°, 36°, 50°
- Lumen Output: Up to 1000lm System Luminous Flux
- IP Class: IP20
- LED Driver: DALI Dim

Light Distribution



Finish



Order Info (ROYX 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	36V	350mA	90	2700K	18°	1200lm	900lm	ROA1-9271815D-WB
						24°	1200lm	900lm	ROA1-9272415D-WB
						36°	1200lm	900lm	ROA1-9273615D-WB
						50°	1200lm	900lm	ROA1-9275015D-WB
					3000K	18°	1300lm	950lm	ROA1-9301815D-WB
						24°	1300lm	950lm	ROA1-9302415D-WB
						36°	1300lm	950lm	ROA1-9303615D-WB
						50°	1300lm	950lm	ROA1-9305015D-WB
					4000K	18°	1400lm	1000lm	ROA1-9401815D-WB
						24°	1400lm	1000lm	ROA1-9402415D-WB
						36°	1400lm	1000lm	ROA1-9403615D-WB
						50°	1400lm	1000lm	ROA1-9405015D-WB

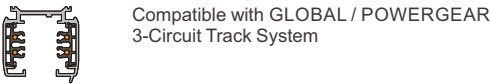
DALI Dim 219,00 €

Code Remark: D=D(DALI Dim)

Optional accessory



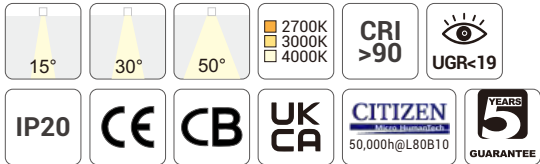
Track System



Coding

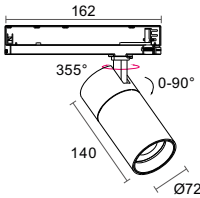
ROA1	- ***	**	**	*	- *	*	- *
Model	CRI/ CCT	Beam Angle	Power	Control	Finish	Reflector Color	Accessory
ROA1	927	18	15	D	W	B	H
ROXY Art	CRI90/ 2700K	18°	15W	DALI Dim	White	Black	Honeycomb
	930	24			B		
	CRI90/3000K	24°			Black		
	940	36					
	CRI90/ 4000K	36°					
		50					
		50°					

ROXY S – In-track Driver LED Tracklight

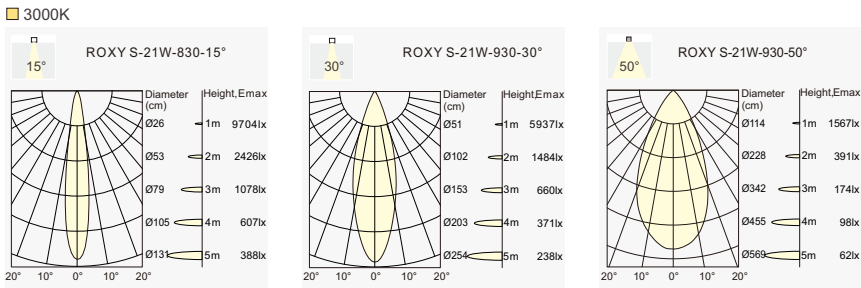


Quick Info

- CITIZEN LED: 15W, 21W, CRI>90
- CCT: 2700K, 3000K, 4000K Available as Standard
- Beam Angle: 15°, 30°, 50°
- Lumen Output: Up to 1700lm System Luminous Flux
- IP Class: IP20
- LED Driver: On-Off



Light Distribution



Finish



Order Info (ROYX 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	36V	250mA	90	2700K	15°	1400lm	1100lm	ROS1-9271515F-WB				
						30°	1400lm	1100lm	ROS1-9273015F-WB				
						50°	1400lm	850lm	ROS1-9275015F-WB				
					3000K	15°	1500lm	1200lm	ROS1-9301515F-WB				
						30°	1500lm	1200lm	ROS1-9303015F-WB				
						50°	1500lm	900lm	ROS1-9305015F-WB				
				4000K	15°	1600lm	1300lm	ROS1-9401515F-WB					
					30°	1600lm	1300lm	ROS1-9403015F-WB					
					50°	1600lm	1000lm	ROS1-9405015F-WB					
				18W	21W	36V	500mA	90	2700K	15°	1900lm	1500lm	ROS2-9271521F-WB
										30°	1900lm	1500lm	ROS2-9273021F-WB
										50°	1900lm	1100lm	ROS2-9275021F-WB
									3000K	15°	2000lm	1600lm	ROS2-9301512F-WB
										30°	2000lm	1600lm	ROS2-9303012F-WB
										50°	2000lm	1100lm	ROS2-9305021F-WB
								4000K	15°	2100lm	1700lm	ROS2-9401512F-WB	
									30°	2100lm	1700lm	ROS2-9403012F-WB	
									50°	2100lm	1300lm	ROS2-9405021F-WB	
ON-OFF		149,00 €											

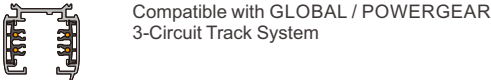
Code Remark: F=F(ON-OFF)

Optional accessory

Code for ROS1-9302515F-WB with Honeycomb
ROS1-9302515F-WB-H

Honeycomb: +9,00€

Track System



Coding

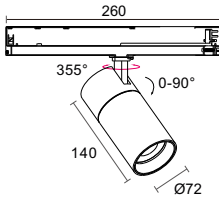
ROS1	-	***	**	**	*	-	*	*	-	*
Model	CRI/ CCT	Beam Angle	Power	Control	Finish	Reflector Color	Accessory			
ROS1 ROXY S-15W	927 CRI90/ 2700K	15 15°	15 15W	F On-Off	W White	B Black	H Honeycomb			
ROS2 ROXY S-21W	930 CRI90/3000K	30 30°	21 21W		B Black					
	940 CRI90/ 4000K	50 50°								

ROXY S – In-track Driver LED Tracklight

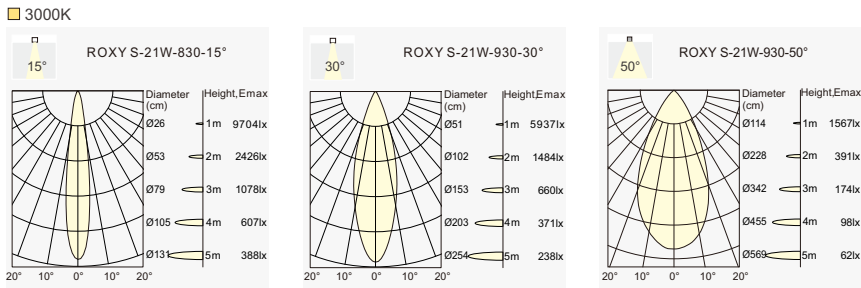


Quick Info

- CITIZEN LED: 15W, 21W, CRI>90
- CCT: 2700K, 3000K, 4000K Available as Standard
- Beam Angle: 15°, 30°, 50°
- Lumen Output: Up to 1700lm System Luminous Flux
- IP Class: IP20
- LED Driver: DALL Dim



Light Distribution



Finish



Order Info (ROYX 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	36V	250mA	90	2700K	15°	1400lm	1100lm	ROS1-9271515D-WB					
						30°	1400lm	1100lm	ROS1-9273015D-WB					
						50°	1400lm	850lm	ROS1-9275015D-WB					
					3000K	15°	1500lm	1200lm	ROS1-9301515D-WB					
						30°	1500lm	1200lm	ROS1-9303015D-WB					
						50°	1500lm	900lm	ROS1-9305015D-WB					
				4000K	15°	1600lm	1300lm	ROS1-9401515D-WB						
					30°	1600lm	1300lm	ROS1-9403015D-WB						
					50°	1600lm	1000lm	ROS1-9405015D-WB						
					18W	21W	36V	500mA	90	2700K	15°	1900lm	1500lm	ROS2-9271521D-WB
											30°	1900lm	1500lm	ROS2-9273021D-WB
											50°	1900lm	1500lm	ROS2-9275021D-WB
										3000K	15°	2000lm	1600lm	ROS2-9301512D-WB
											30°	2000lm	1600lm	ROS2-9303012D-WB
											50°	2000lm	1500lm	ROS2-9305021D-WB
				4000K					15°	2100lm	1700lm	ROS2-9401512D-WB		
									30°	2100lm	1700lm	ROS2-9403012D-WB		
									50°	2100lm	1700lm	ROS2-9405021D-WB		
DALI Dim		219,00 €												

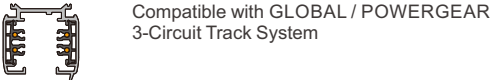
Code Remark: D=D(DALI Dim)

Optional accessory

Code for ROS1-9302515D-WB with Honeycomb
ROS1-9302515D-WB-H

Honeycomb: +9,00€

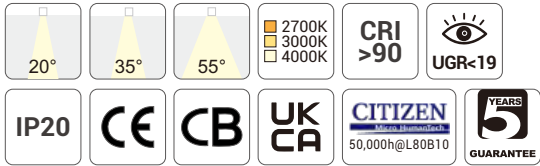
Track System



Coding

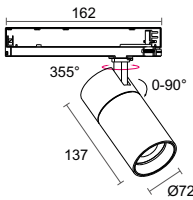
ROS1	-	***	**	**	*	-	*	*	-	*
Model	CRI/ CCT	Beam Angle	Power	Control	Finish	Reflector Color	Accessory			
ROS1 ROXY S-15W	927 CRI90/ 2700K	15 15°	15 15W	d DALI Dim	W White	B Black	H Honeycomb			
ROS2 ROXY S-21W	930 CRI90/3000K	30 30°	21 21W		B Black					
	940 CRI90/ 4000K	50 50°								

ROXY K – In-track Driver LED Tracklight

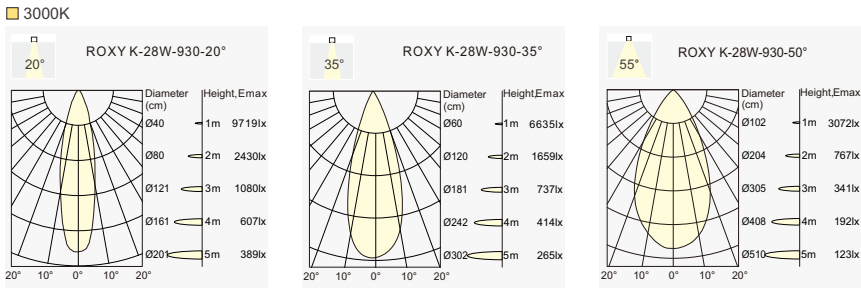


Quick Info

- CITIZEN LED: 28W, CRI>90
- CCT: 2700K, 3000K, 4000K Available as Standard
- Beam Angle: 20°, 35°, 55°
- Lumen Output: Up to 2600lm System Luminous Flux
- IP Class: IP20
- LED Driver: On-Off



Light Distribution



Finish



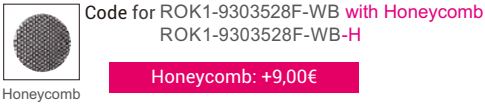
Order Info (ROYX K in White Housing & Black Reflector as an Example)

LED Power	System Power	LED Voltage	LED Current	CRI	CCT	Beam	LED Output	System Output	Code
25W	28W	36V	700mA	90	2700K	20°	2500lm	2000lm	ROK1-9272028F-WB
						35°	2500lm	2200lm	ROK1-9273528F-WB
						55°	2500lm	2200lm	ROK1-9275528F-WB
					3000K	15°	2700lm	2200lm	ROK1-9302028F-WB
						35°	2700lm	2400lm	ROK1-9303528F-WB
						55°	2700lm	2400lm	ROK1-9305528F-WB
					4000K	20°	2900lm	2400lm	ROK1-9402028F-WB
						35°	2900lm	2600lm	ROK1-9403528F-WB
						55°	2900lm	2600lm	ROK1-9405528F-WB

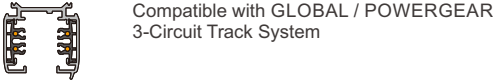
ON-OFF 209,00 €

Code Remark: F=F(ON-OFF)

Optional accessory



Track System

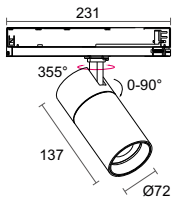


ROXY K – In-track Driver LED Tracklight

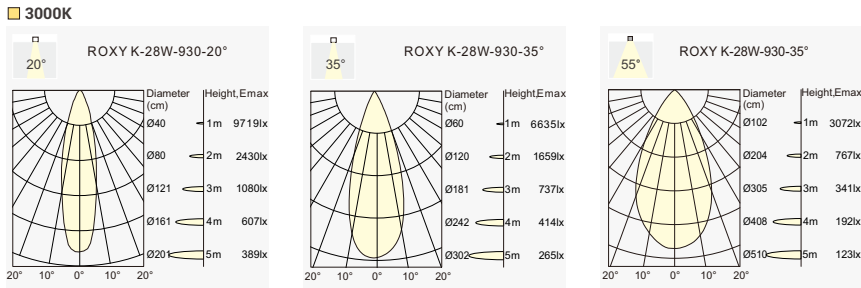


Quick Info

- CITIZEN LED: 28W, CRI>90
- CCT: 2700K, 3000K, 4000K Available as Standard
- Beam Angle: 20°, 35°, 55°
- Lumen Output: Up to 2600lm System Luminous Flux
- IP Class: IP20
- LED Driver: DALL Dim



Light Distribution



Finish



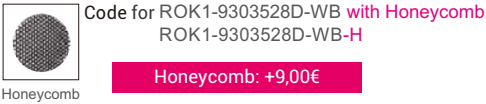
Order Info (ROYX K in White Housing & Black Reflector as an Example)

LED Power	System Power	LED Voltage	LED Current	CRI	CCT	Beam	LED Output	System Output	Code
25W	28W	36V	700mA	90	2700K	20°	2500lm	2000lm	ROK1-9272028D-WB
						35°	2500lm	2200lm	ROK1-9273528D-WB
						55°	2500lm	2200lm	ROK1-9275528D-WB
					3000K	15°	2700lm	2200lm	ROK1-9302028D-WB
						35°	2700lm	2400lm	ROK1-9303528D-WB
						55°	2700lm	2400lm	ROK1-9305528D-WB
					4000K	20°	2900lm	2400lm	ROK1-9402028D-WB
						35°	2900lm	2600lm	ROK1-9403528D-WB
						55°	2900lm	2600lm	ROK1-9405528D-WB

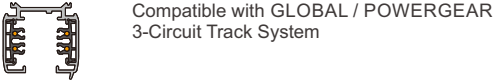
DALI Dim 269,00 €

Code Remark: F=F(ON-OFF)

Optional accessory



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 Art-Z – In-track Driver LED Tracklight



20°~35°

35°~60°

2700K
3000K
4000K

CRI >90

UGR<19

IP20

CE

CB

UK
CA

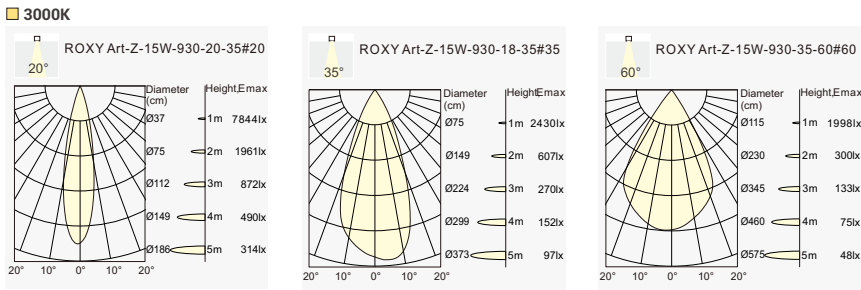
CITIZEN
Micro DimmerTech
50,000h@L80B10

5 YEARS
GUARANTEE

Quick Info

- CITIZEN LED: 15W, CRI>90
- CCT: 2700K, 3000K, 4000K Available as Standard
- Beam Angle: 20°~35°, 35°~60°
- Lumen Output: Up to 1200lm System Luminous Flux
- IP Class: IP20
- LED Driver: On-Off , DALL Dim

Light Distribution



60°

ROXY Art-Z-15W-930-35-60#60

Diameter (cm)	Height, Emax
Ø115	1m 199lx
Ø230	2m 30lx
Ø345	3m 13lx
Ø460	4m 7lx
Ø575	5m 4lx

Order Info (ROYX 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	36V	350mA	90	2700K	20°~35°	1200lm	1000lm	ROA1-927Z315F-WB
					3000K	20°~35°	1300lm	1100lm	ROA1-930Z315F-WB
					4000K	20°~35°	1400lm	1200lm	ROA1-940Z315F-WB
					2700K	35°~60°	1200lm	950lm	ROA1-927Z615F-WB
					3000K	35°~60°	1300lm	1000lm	ROA1-930Z615F-WB
					4000K	35°~60°	1400lm	1100lm	ROA1-940Z615F-WB

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

Coding

ROA1	- ***	**	**	*	- *	*	- *
Model	CRI/ CCT	Beam Angle	Power	Control	Finish	Reflector Color	Accessory
ROA1 ROXY Art-Z	927 CRI190/ 2700K	Z3 20°~35°	15 15W	F On-Off	W White	B Black	H Honeycomb
	930 CRI190/3000K	Z6 35°~60°		D DALI Dim	B Black		
	940 CRI190/ 4000K						

Finish

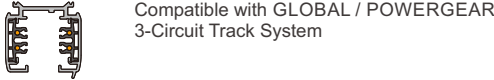


Optional accessory

Code for ROA1-930Z315F-WB with Honeycomb
ROA1-930Z315F-WB-H

Honeycomb: +9,00€

Track System



ROXY S-Z – In-track Driver LED Tracklight



18°~35°

35°~60°

2700K
3000K
4000K

CRI >90

UGR<19

IP20

CE

CB

UK
CA

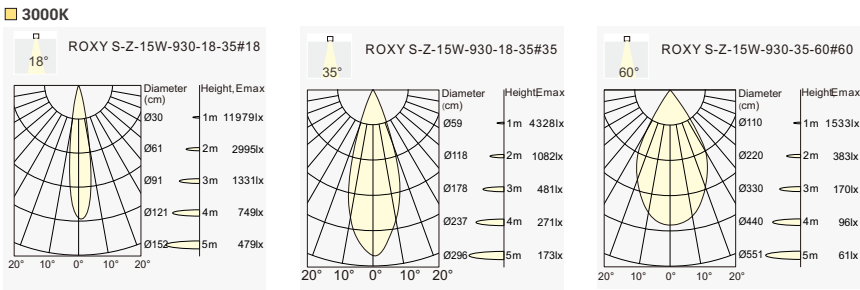
CITIZEN
Micro DimmerTech
50,000h@L80B10

5 YEARS
GUARANTEE

Quick Info

- CITIZEN LED: 15W, 21W, CRI>90
- CCT: 2700K, 3000K, 4000K Available as Standard
- Beam Angle: 18°~35°, 35°~60°
- Lumen Output: Up to 1800lm System Luminous Flux
- IP Class: IP20
- LED Driver: On-Off , DALL Dim

Light Distribution



60°

ROXY S-Z-15W-930-35-60#60

Diameter (cm)	Height, Emax
Ø110	1m 153lx
Ø220	2m 38lx
Ø330	3m 17lx
Ø440	4m 9lx
Ø551	5m 6lx

Order Info (ROYX 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	36V	350mA	90	2700K	18°~35°	1400lm	1200lm	ROS1-927Z315F-WB
					3000K	18°~35°	1500lm	1300lm	ROS1-930Z315F-WB
					4000K	18°~35°	1600lm	1400lm	ROS1-940Z315F-WB
					2700K	35°~60°	1400lm	1100lm	ROS1-927Z615F-WB
					3000K	35°~60°	1500lm	1200lm	ROS1-930Z615F-WB
					4000K	35°~60°	1600lm	1300lm	ROS1-940Z615F-WB

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

Coding

ROS1	- ***	**	**	*	- *	*	- *
Model	CRI/ CCT	Beam Angle	Power	Control	Finish	Reflector Color	Accessory
ROS1 ROXY S-Z	927 CRI190/ 2700K	Z3 20°~35°	15 15W	F On-Off	W White	B Black	H Honeycomb
	930 CRI190/3000K	Z6 35°~60°	21 21W	D DALI Dim	B Black		
	940 CRI190/ 4000K						

Finish

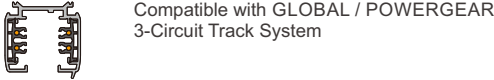


Optional accessory

Code for ROS1-930Z315F-WB with Honeycomb
ROS1-930Z315F-WB-H

Honeycomb: +9,00€

Track System



INLINE

Single Phase LED Tracklight System
Incl. Phase Dim Driver
Direct Connection 230V – No External Driver



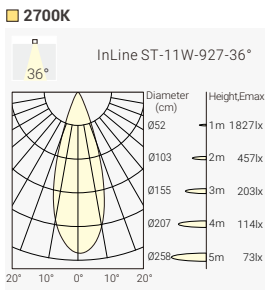
INLINE – Single Phase LED Tracklight System



Quick Info

- LUMINUS LED: 9W, CRI>90
- CCT: 2700K Available as Standard
- Beam Angle: 36°
- Lumen Output: Up to 700lm System Luminous Flux
- IP Class: IP20
- LED Driver: Phase Dim

Light Distribution



Finish



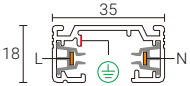
Order Info

LED Power	System Power	LED Voltage	LED Current	CRI	CCT	Beam	LED Output	System Output	Code
9W	11W	18V	500mA	90	3000K	36°	900lm	700lm	ILST-9273611P-WB
9W	11W	18V	500mA	90	3000K	36°	900lm	700lm	ILST-9273611P-BB

Code Remark: P=P(Phase Dim)

Phase Dim 119,00 €

Track System



Compatible with NEKO INLINE Single Circuit Track System

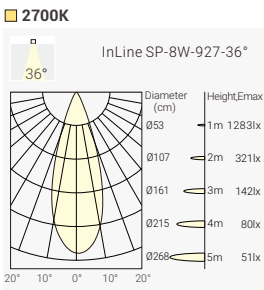
INLINE – Single Phase LED Tracklight System



Quick Info

- LUMINUS LED: 6W, CRI>90
- CCT: 2700K Available as Standard
- Beam Angle: 36°
- Lumen Output: Up to 500lm System Luminous Flux
- IP Class: IP20
- LED Driver: Phase Dim

Light Distribution



Finish



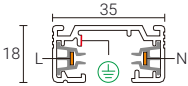
Order Info

LED Power	System Power	LED Voltage	LED Current	CRI	CCT	Beam	LED Output	System Output	Code
9W	8W	18V	350mA	90	2000K	36°	700lm	500lm	ILSP-9273608P-WB
9W	8W	18V	350mA	90	2000K	36°	700lm	500lm	ILSP-9273608P-BB

Code Remark: P=P(Phase Dim)

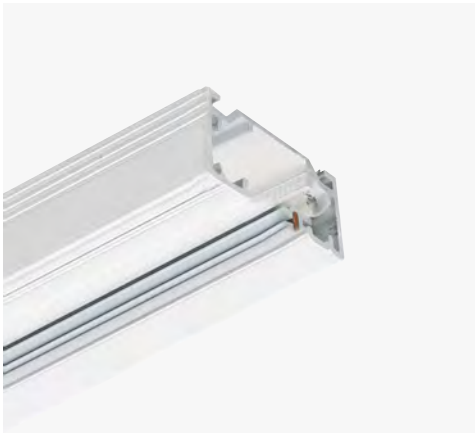
Phase Dim 159,00 €

Track System



Compatible with NEKO INLINE Single Circuit Track System

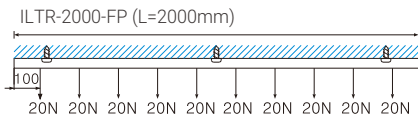
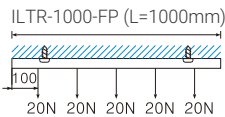
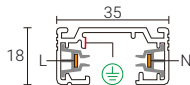
INLINE – Single Phase LED Tracklight System



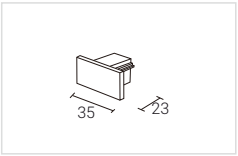
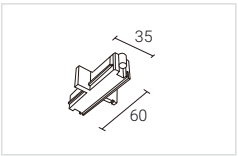
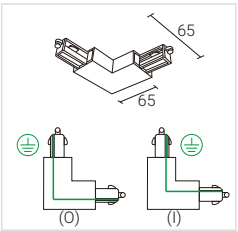
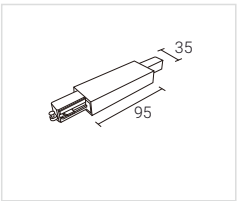
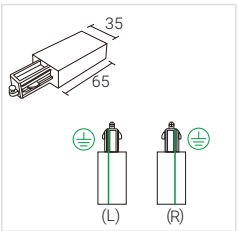
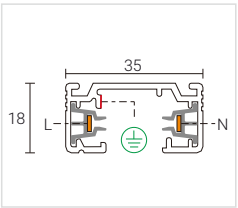
Quick Info

- Aluminum extrusion track shell
- 2 pieces copper busbars, insulated by plastic
- Single circuit track system for 16A (3500W) input
- Track length available in 1000mm and 2000mm
- Various connectors and accessories available forbuilding comprehensive lighting system
- Color finish in White(RAL9003) or Black(RAL9005)
- Surface mounted

Load of Track



Connection Diagram



INLINE Single Phase Track

Description	Code/Model
INLINE Single Phase Track, 1000mm Length, White	ILTR-1000-FP-W
INLINE Single Phase Track, 1000mm Length, Black	ILTR-1000-FP-B
INLINE Single Phase Track, 2000mm Length, White	ILTR-2000-FP-W
INLINE Single Phase Track, 2000mm Length, Black	ILTR-2000-FP-B

Live End Connector

Description	Code/Model
Live End Connector, Left, White	ILTR-LEC-L-W
Live End Connector, Left, Black	ILTR-LEC-L-B
Live End Connector, Right, White	ILTR-LEC-R-W
Live End Connector, Right, Black	ILTR-LEC-R-B

I Straight Connector

Description	Code/Model
I Straight Connector, It Provides a Center Feed Option, White	ILTR-ISC-W
I Straight Connector, It Provides a Center Feed Option, Black	ILTR-ISC-B

L Connector

Description	Code/Model
L Connector, Outer, White	ILTR-LC-O-W
L Connector, Outer, Black	ILTR-LC-O-B
L Connector, Inner, White	ILTR-LC-I-W
L Connector, Inner, Black	ILTR-LC-I-B

Mini Straight Connector

Description	Code/Model
Mini Straight Connector, White	ILTR-MSC-W
Mini Straight Connector, Black	ILTR-MSC-B

Endcap

Description	Code/Model
Endcap, White	ILTR-ECAP-W
Endcap, Black	ILTR-ECAP-B

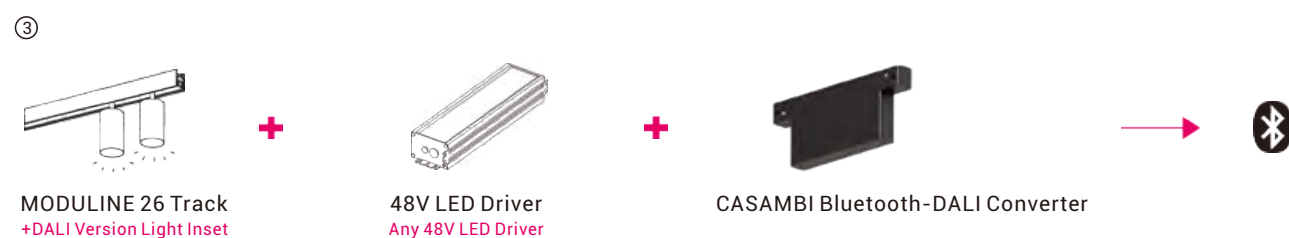
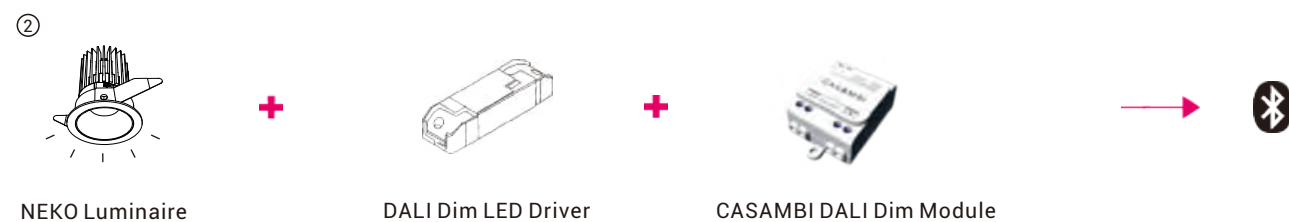
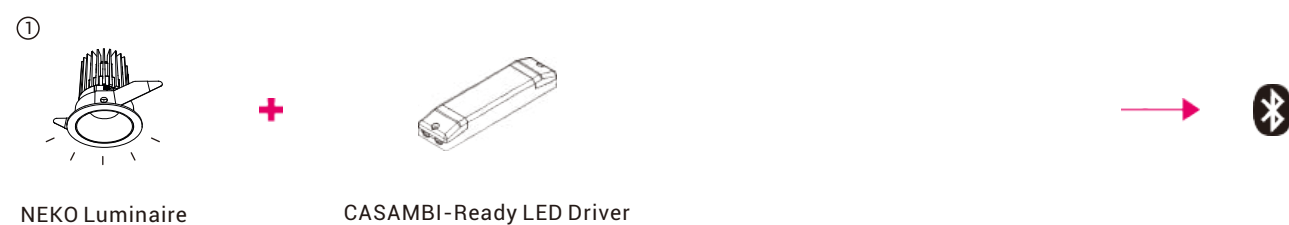
Hier Text eingeben

Control NEKO luminaires via CASAMBI

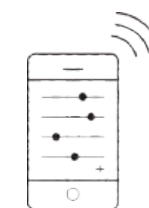
CASAMBI is a versatile Bluetooth-based lighting control solution for commercial, residential, hospitality, office, and retail spaces. Supporting NEKO luminaires, it offers seamless, smart control over lighting networks through an intuitive app, making it ideal for various applications.

Connect NEKO luminaires onto CASAMBI

Here below are the options.



CASAMBI Wireless Controls

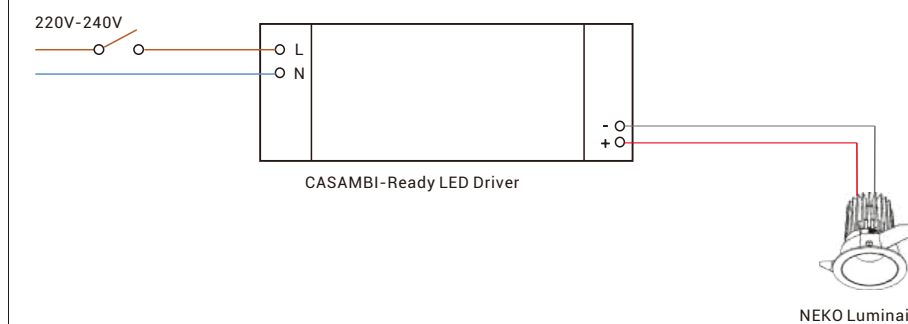


CASAMBI App

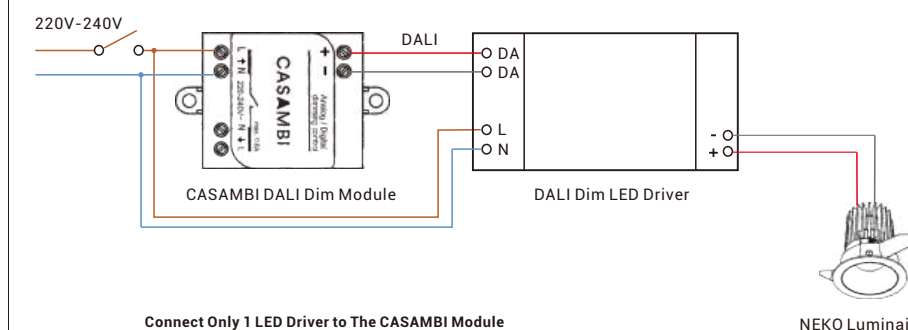


CASAMBI Switch

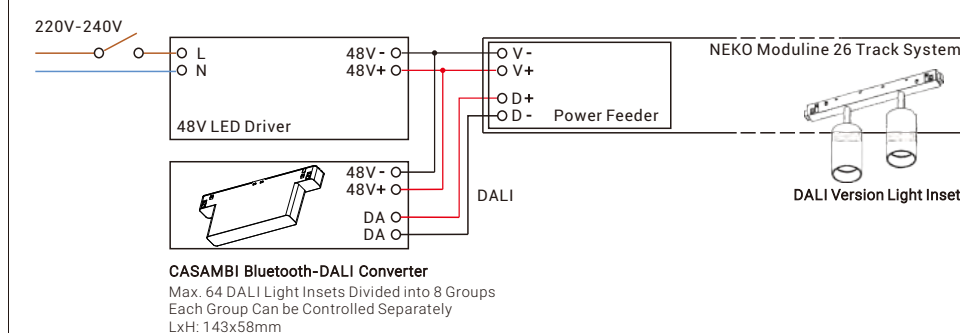
① DALI Dim, CASAMBI-Ready LED Driver



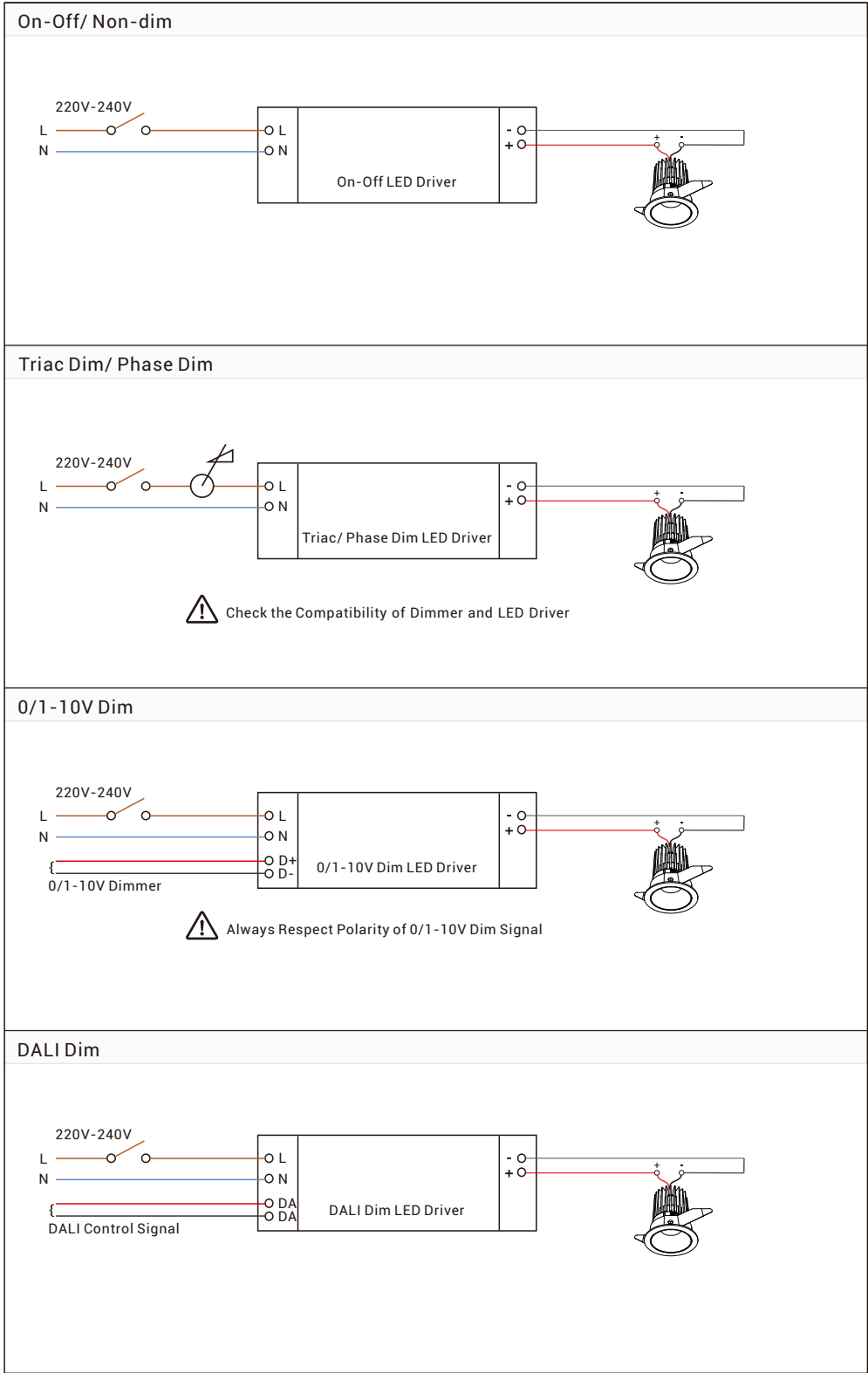
② DALI Dim, CASAMBI DALI Dim Module



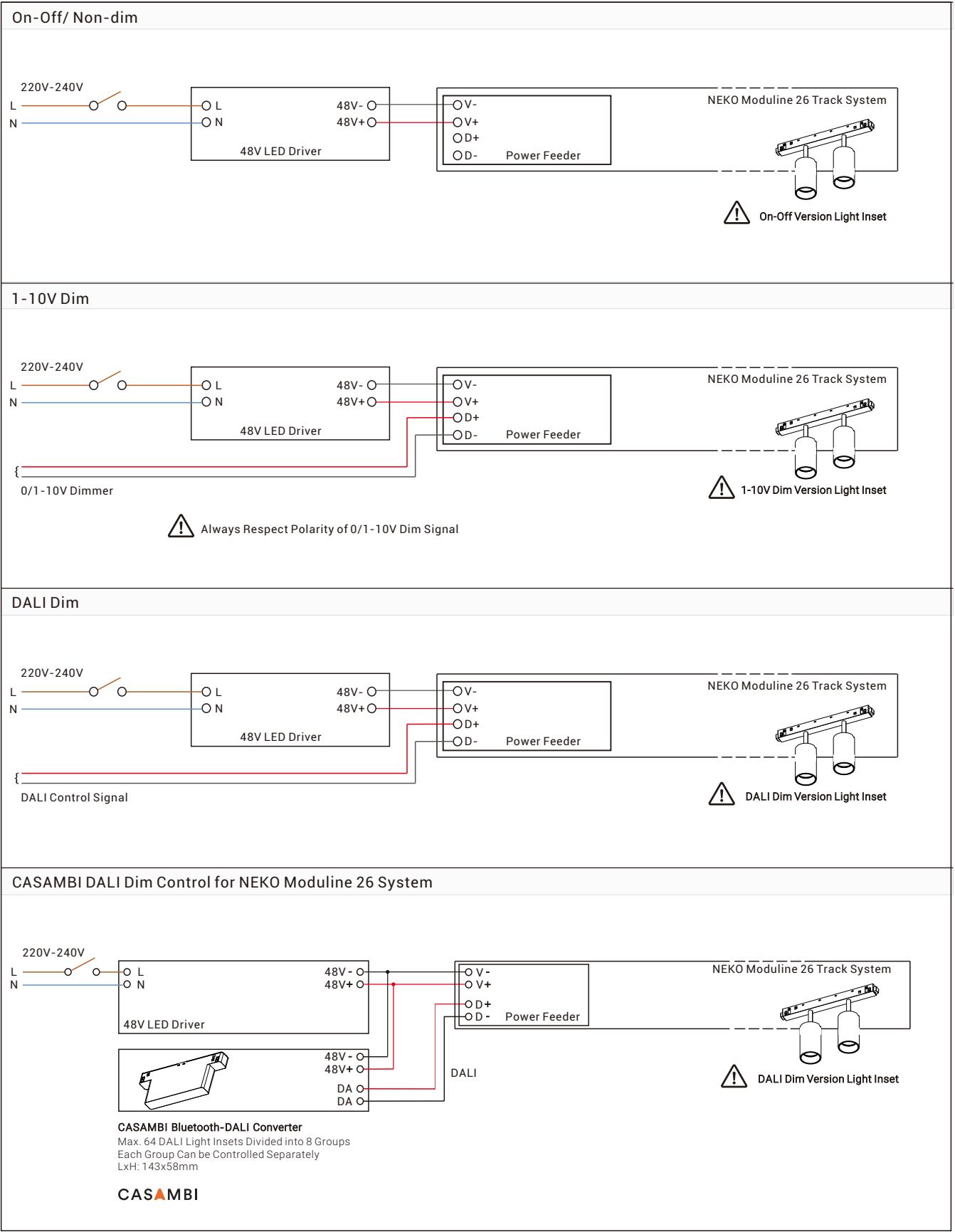
③ CASAMBI DALI Dim Control for NEKO Moduline 26 System



Lighting Controls Wiring Diagrams



Wiring Diagrams of Moduline 26 Track System



OUTDOOR

OUTDOOR RANGE

INDEX

SEAPOINT Series



SEAPOINT
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LAKEPOINT Series



LAKEPOINT Fixed
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LAKEPOINT Adjustable
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CARMEL Series



SKYSURFER SSRC
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CARMEL Round
■389

CLIFTON Series



CLIFTON
■390

RIVA Series



RIVA Round
■391



RIVA Square
■392

CAMPSBAY Series



CAMPSBAY Single
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CAMPSBAY Double

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LAGOON
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CRUZ D Series



CRUZ D
■395

CAPRI Series



CAPRI
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BAY Series



BAY
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NICE Series



NICE 250S & NICE 250D
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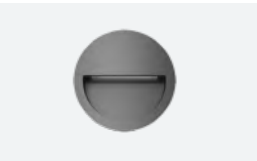
NICE 500S & NICE 500D
■399

St.Tropez Series



St.Tropez
■400

Capetown-Recessed Series

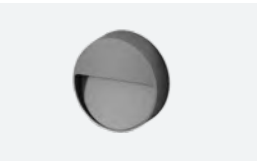


Capetown Round-Recessed
■ 401



Capetown Square-Recessed

Capetown-Surface Series



Capetown Round-Surface
■ 402



Capetown Square-Surface

CALIFORNIA Series



CALIFORNIA 12
■ 403



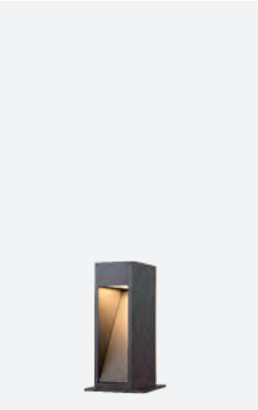
CALIFORNIA 16

DURBAN Series



DURBAN
■ 404

POSITANO Series



POSITANO 300
■ 405



POSITANO 600

PORTOFINO Series



PORTOFINO S
■ 406



PORTOFINO L



PORTOFINO Adjustable
■ 407

AFTER7 Series

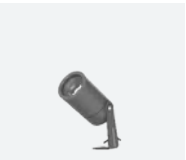


AFTER7 Mini
■ 408

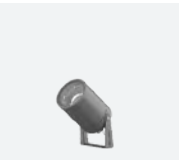


AFTER7 Maxi
■ 409

NEPTUNE Series



NEPTUNE XSU CV
■ 410



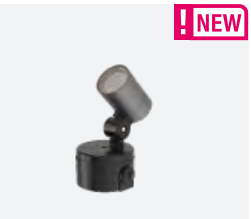
NEPTUNE SU CV
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NEPTUNE MU CV
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NEPTUNE LU CV
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NEPTUNE SR HV
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NEPTUNE MR CV
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NEPTUNE LR CV
NEPTUNE LR HV
■ 417

TERARACE Series



TERARACE Micro
■ 418



TERARACE Nano
■ 419



TERARACE Mini
■ 6420



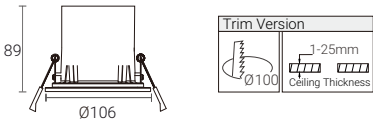
TERARACE Maxi
■ 421

SEAPOINT – Exterior LED Downlight

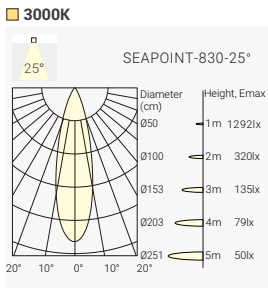


Quick Info

- Ceiling Cut-out: Ø100mm
- CREE LED: 6W, CRI>90, 3000K
- Beam Angle: 25°
- Lumen Output: Up to 450lm System Luminous Flux
- IP Class: IP67
- Body: Aluminum; Color: Black
- LED Driver: With internal Non-Dimmable LED driver



Light Distribution



Order Info

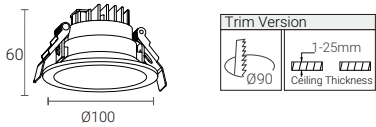
LED Power	System Power	Input	CRI	CCT	Beam	System Output	Model	Code
5W	6W	220-240V	90	3000K	25°	450lm	SEAPOINT-830-25°	SEAP-8302506F-BN
Remark: With internal Non-Dimmable LED driver								
ON-OFF		189,00 €						

LAKEPOINT Fixed – Exterior LED Downlight

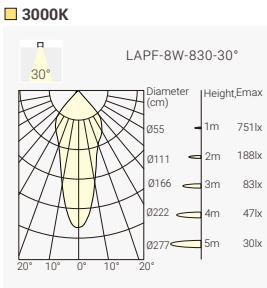


Quick Info

- 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



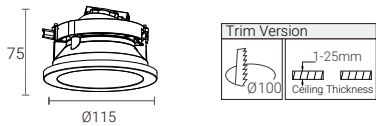
Order Info

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-VW LAPF-8303008F-BB
Remark: With internal Non-Dimmable LED driver								
ON-OFF		109,00 €						

Finish



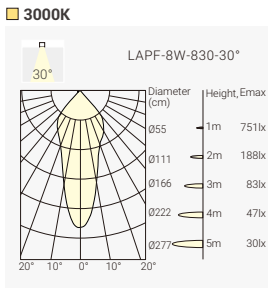
LAKEPOINT Adjustable – Exterior LED Downlight



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



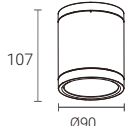
Finish



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								
ON-OFF		139,00 €						

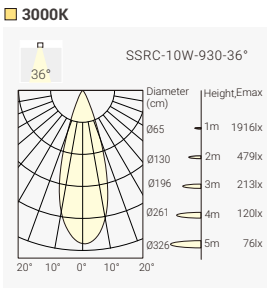
SKYSURFER SSRC – IP65 LED Ceiling Light



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
- LED Driver: With internal Non-Dimmable LED driver

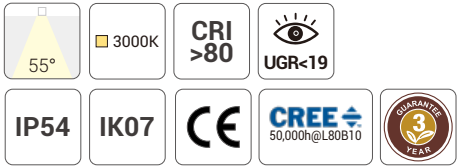
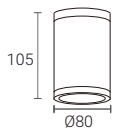
Light Distribution



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
Remark: With internal Non-Dimmable LED driver								
ON-OFF		119,00 €						

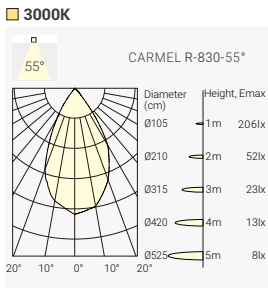
CARMEL – LED Ceiling Light



Quick Info

- CREE LED: 5W, CRI>80, 3000K
- Beam Angle: 55°
- Lumen Output: Up to 500lm System Luminous Flux
- IP Class: IP54
- Body: Aluminum; Color: Dark-Grey
- LED Driver: With internal Non-Dimmable LED driver

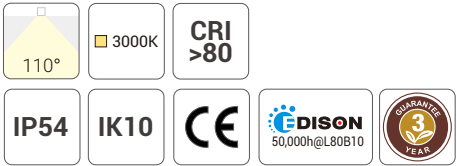
Light Distribution



Order Info

LED Power	System Power	Input	CRI	CCT	Beam	System Output	Model	Code
5W	6W	220-240VAC	80	3000K	55°	500lm	CARMEL R-830-55°	CARR-8305506F-DN
Remark: With internal Non-Dimmable LED driver								
ON-OFF		129,00 €						

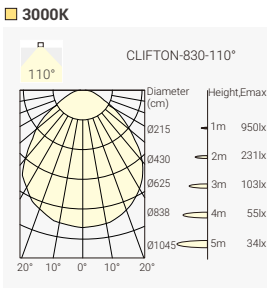
CLIFTON – LED Ceiling Light



Quick Info

- EDISON LED: 22W, CRI>80, 3000K
- Beam Angle: 110°
- Lumen Output: Up to 2350lm System Luminous Flux
- IP Class: IP54
- Body: Aluminum; Color: Dark-Grey
- LED Driver: With internal Non-Dimmable LED driver

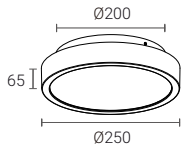
Light Distribution



Order Info

LED Power	System Power	Input	CRI	CCT	Beam	System Output	Model	Code
22W	25W	220-240VAC	80	3000K	110°	2350lm	RIVA Round-830-110°	CLIF-830A125F-DN
Remark: With internal Non-Dimmable LED driver								
ON-OFF		259,00 €						

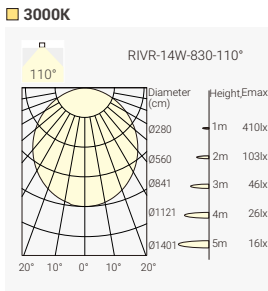
RIVA ROUND – LED Ceiling Light



Quick Info

- PHILIPS LED: 12W, CRI>80, 3000K
- Beam Angle: 110°
- Lumen Output: Up to 1150lm System Luminous Flux
- IP Class: IP54
- Body: Aluminum; Color: Dark-Grey
- LED Driver: With internal Non-Dimmable LED driver

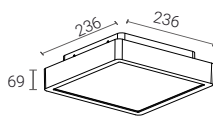
Light Distribution



Order Info

LED Power	System Power	Input	CRI	CCT	Beam	System Output	Model	Code
12W	14W	220-240VAC	80	3000K	110°	1150lm	RIVR-14W-830-110°	RIVR-830A114F-DN
Remark: With internal Non-Dimmable LED driver								
ON-OFF		209,00 €						

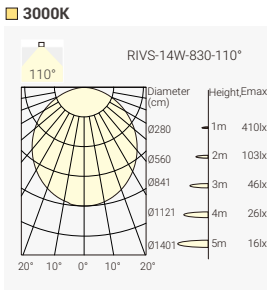
RIVA SQUIRE – LED Ceiling Light



Quick Info

- PHILIPS LED: 12W, CRI>80, 3000K
- Beam Angle: 110°
- Lumen Output: Up to 1150lm System Luminous Flux
- IP Class: IP54
- Body: Aluminum; Color: Dark-Grey
- LED Driver: With internal Non-Dimmable LED driver

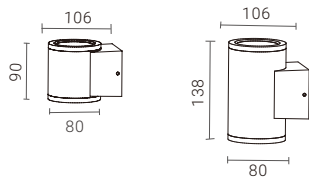
Light Distribution



Order Info

LED Power	System Power	Input	CRI	CCT	Beam	System Output	Model	Code
12W	14W	220-240VAC	80	3000K	110°	1150lm	RIVA Square-830-110°	RIVS-830A114F-DN
Remark: With internal Non-Dimmable LED driver								
ON-OFF		209,00 €						

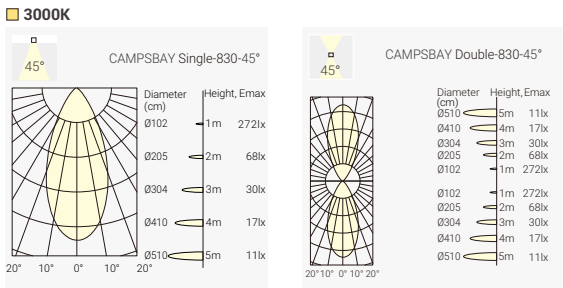
CAMPSBAY – LED Wall Light



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

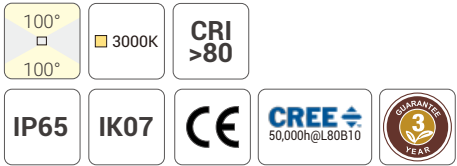
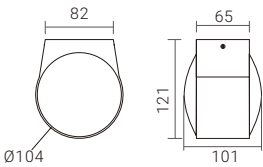
Light Distribution



Order Info

		LED Power	System Power	Input	CRI	CCT	Beam	System Output	Model	Code
ON-OFF	139,00 €	5W	6W	220-240VAC	80	3000K	45°	500lm	CAMPSBAY Single-830-45°	CAMS-8304506F-DN
ON-OFF	159,00 €	10W	12W	220-240VAC	80	3000K	45°↑45°↓	1000lm	CAMPSBAY Double-830-45°	CAMD-8304512F-DN
Remark: With internal Non-Dimmable LED driver										

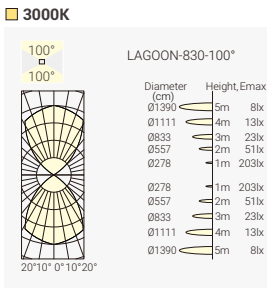
LAGOON – LED Wall Light



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

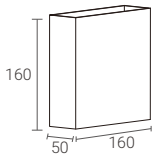
Light Distribution



Order Info

		LED Power	System Power	Input	CRI	CCT	Beam	System Output	Model	Code
ON-OFF	189,00 €	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°

3000K

CRI
>80

IP65

IK07

OSRAM
50,000h@L80B10

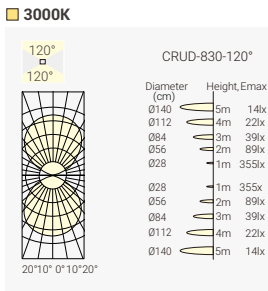
3

YEAR

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

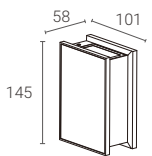
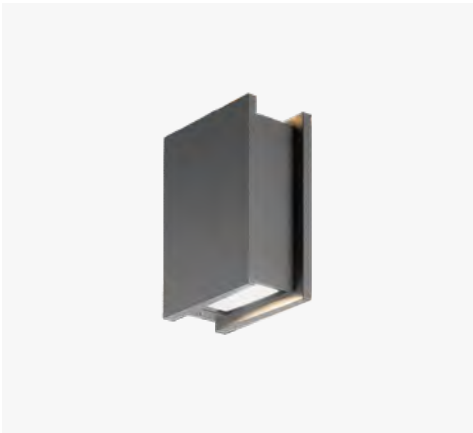
Light Distribution



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								
ON-OFF		119,00 €						

CAPRI – LED Wall Light



100°
□
100°

3000K

CRI
>80

IP65

IK07

CREE
50,000h@L80B10

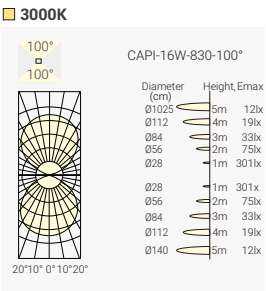
3

YEAR

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

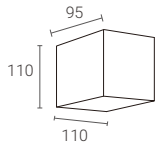
Light Distribution



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								
ON-OFF		169,00 €						

BAY – LED Wall Light



90°
□
90°

3000K

CRI
>80

IP65

IK07

CE

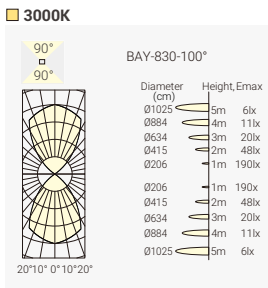
CREE
50,000h@L80B10

3
YEAR
WARRANTY

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

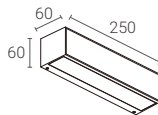
Light Distribution



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								
ON-OFF		129,00 €						

NICE 250 – LED Wall Light



110°
□
110°

3000K

CRI
>80

IP65

IK07

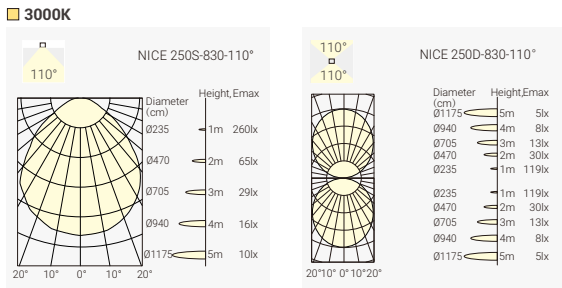
PHILIPS
50,000h@L80B10

3
YEAR
WARRANTY

Quick Info

- PHILIPS 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

ON-OFF	169,00 €
ON-OFF	209,00 €

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°

3000K

CRI >80

IP65

IK07

PHILIPS
50,000h@L80B10

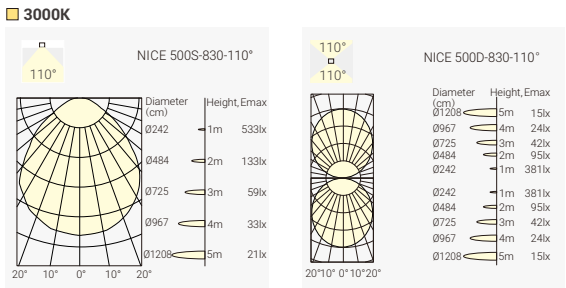
3

GUARANTEE
YEAR

Quick Info

- PHILIPS 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
ON-OFF	12W	14W	220-240VAC	80	3000K	110°↓	1300lm	NICE500S-830-110°	N50S-830A114F-DN
ON-OFF	18W	20W	220-240VAC	80	3000K	110°↓ 110°↑	1800lm	NICE500D-830-110°	N50D-830A120F-DN

Remark: With internal Non-Dimmable LED driver

St.Tropez – Window Light



3°

3000K

CRI >80

IP65

IK10

CE

CREE
50,000h@L80B10

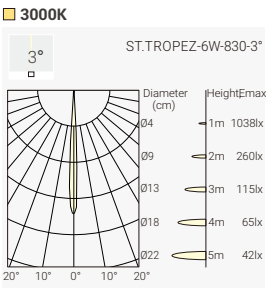
3

GUARANTEE
YEAR

Quick Info

- EDISON 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

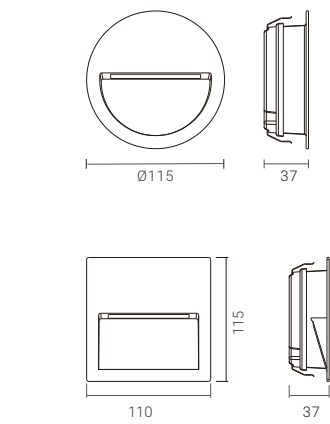
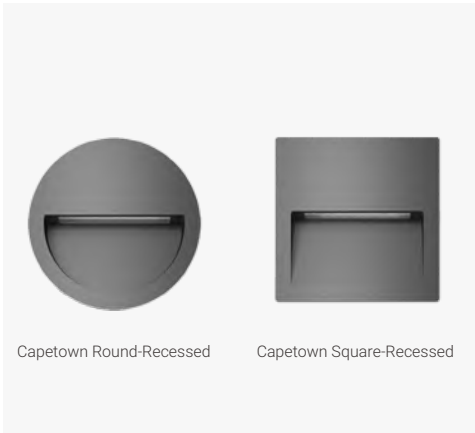


Order Info

	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

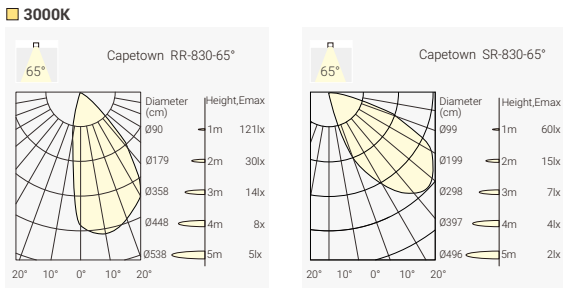
CAPETOWN – Recessed LED Step Light



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
- LED Driver: With internal Non-Dimmable LED driver

Light Distribution



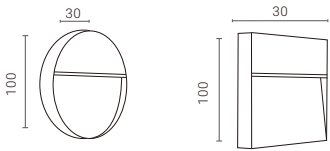
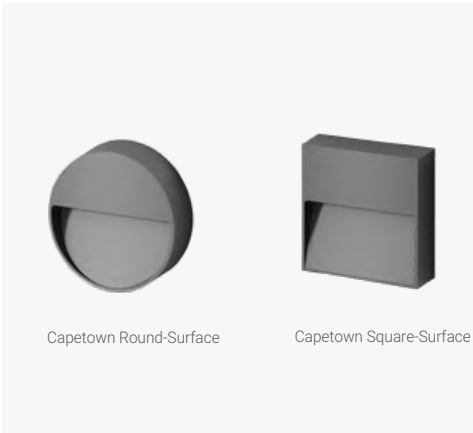
Order Info

LED Power	System Power	Input	Cutout	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

Remark: With internal Non-Dimmable LED driver

ON-OFF 119,00 €

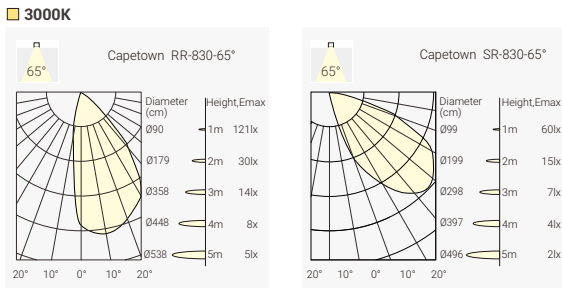
CAPETOWN – Surface LED Step Light



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
- 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

Remark: With internal Non-Dimmable LED driver

ON-OFF 79,00 €

CALIFORNIA – LED Bollard Lamp



360°

3000K

CRI >80

IP65

IK07

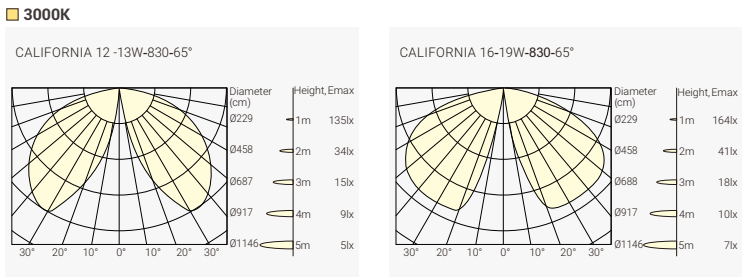
CE

50,000h@L80B10

Quick Info

- DISON LED: 11W, 17W, CRI>80, 3000K
- Beam Angle: Light Emission 360°
- Lumen Output: Up to 660lm/ 1220lm 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
ON-OFF	339,00 €	11W	13W	220-240VAC	80	3000K	65°	660lm	CALIFORNIA 12-830	CA12-830C613F-DN
ON-OFF	499,00 €	17W	19W	220-240VAC	80	3000K	65°	1220lm	CALIFORNIA 16-830	CA16-830C619F-DN
Remark: With internal Non-Dimmable LED driver										

DURBAN – LED Bollard Lamp



270°

3000K

CRI >80

IP65

IK10

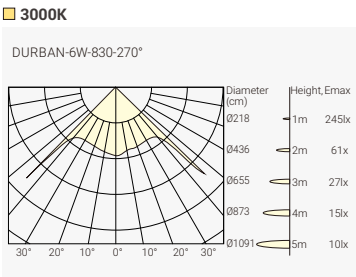
CE

50,000h@L80B10

Quick Info

- EDISON 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
- LED Driver: With internal Non-Dimmable LED driver

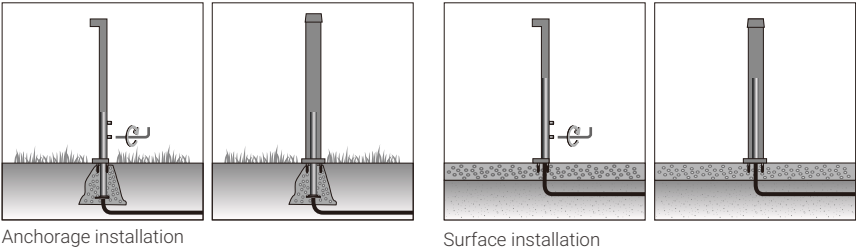
Light Distribution



Order Info

	LED Power	System Power	Input	CRI	CCT	Beam	System Output	Model	Code
	5W	6W	220-240VAC	80	3000K	270°	450lm	DURBAN-830	DURB-830B706F-DN
Remark: With internal Non-Dimmable LED driver									

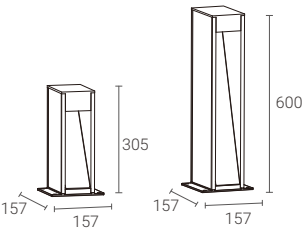
ON-OFF 319,00 €



POSITANO – LED Bollard Lamp



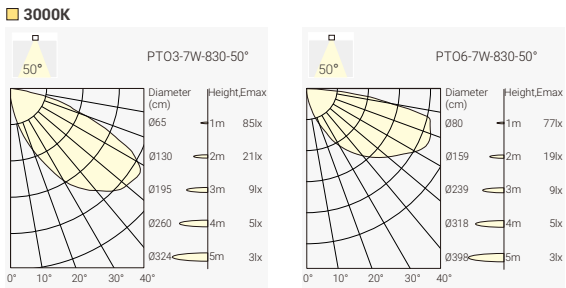
POSITANO 300 POSITANO 600



Quick Info

- PHILIPS LED: 5W, CRI>80, 3000K
- Beam Angle: 50°
- 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	PTO3-8305007F-DN
							POSITANO 600-830	PTO6-8305007F-DN

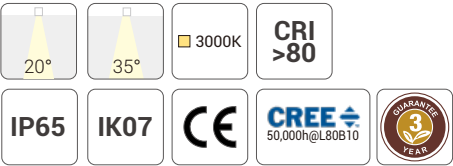
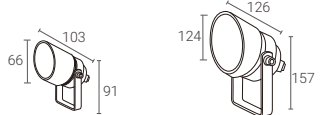
Remark: With internal Non-Dimmable LED driver

ON-OFF	289,00 €
ON-OFF	369,00 €

PORTOFINO – Projector Light



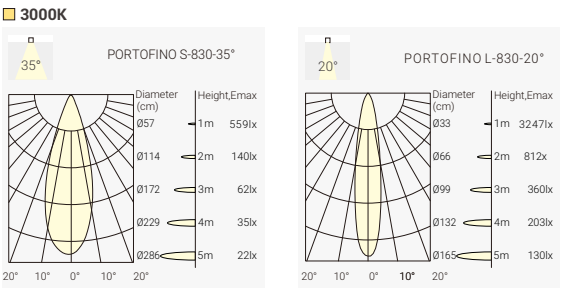
PORTOFINO S PORTOFINO L



Quick Info

- CREE LED: 3W, 11W, CRI>80, 3000K
- Beam Angle: 20°, 35°
- Lumen Output: Up to 250lm/ 1050lm 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
3W	4W	220-240VAC	80	3000K	35°	250lm	PORTOFINO S-830-35°	PORS-8303504F-DN
11W	13W	220-240VAC	80	3000K	20°	1050lm	PORTOFINO L-830-20°	PORL-8302013F-DN

Remark: With internal Non-Dimmable LED driver

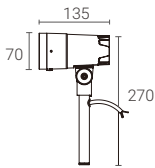
ON-OFF	139,00 €	PORS-8303504F-DN
ON-OFF	209,00 €	PORM-8303504F-DN
ON-OFF	259,00 €	PORD-8303504F-DN

PORTOFINO Adjustable – Beam Angle Zooming Projector Light

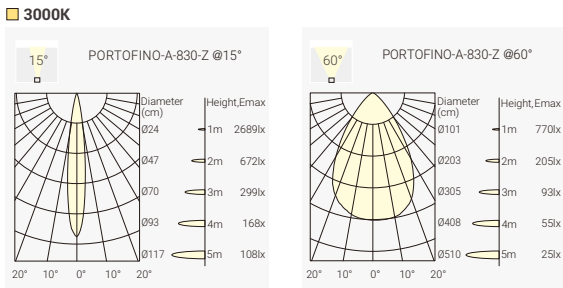


Quick Info

- EDISON 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

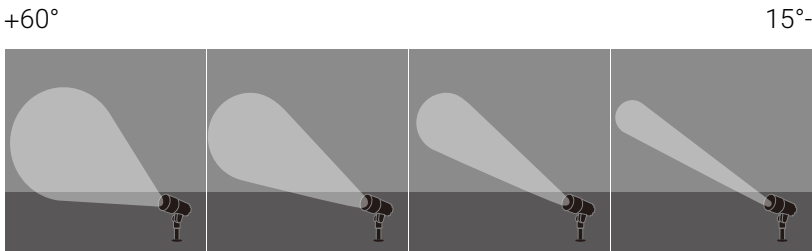


Order Info

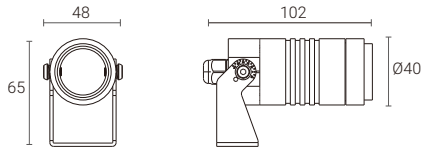
LED Power	System Power	Input	CRI	CCT	Beam	System Output	Model	Code
9W	11W	220-240VAC	80	3000K	15°-60°	Max.450lm	PORTOFINO A-830-Z	PORA-830ZM11F-DN

Remark: With internal Non-Dimmable LED driver

ON-OFF 249,00 €



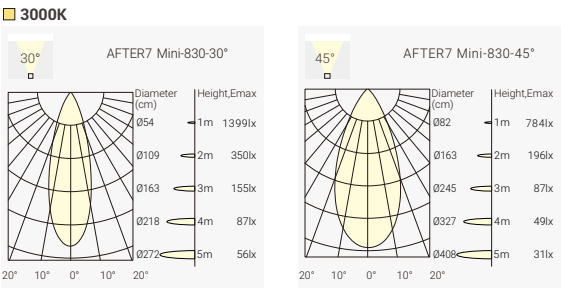
AFTER7 MINI – Projector Light



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



Versions



Accessory : Stake for AFTER7 series projectors



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-8273006F-DN
					45°	480lm	AFTER7 Mini-827-45°	AFMI-8274506F-DN
					30°	450lm	AFTER7 Mini-82730°-H	AFMI-8273006F-DN-H
					45°	450lm	AFTER7 Mini-827-45°-H	AFMI-8274506F-DN-H
				3000K	30°	500lm	AFTER7 Mini-830-30°	AFMI-8303006F-DN
					45°	500lm	AFTER7 Mini-830-45°	AFMI-8304506F-DN
					30°	470lm	AFTER7 Mini-830-30°-H	AFMI-8303006F-DN-H
					45°	470lm	AFTER7 Mini-830-45°-H	AFMI-8304506F-DN-H

Remark: Remote 24VDC LED driver is required (Non-Dimmable)

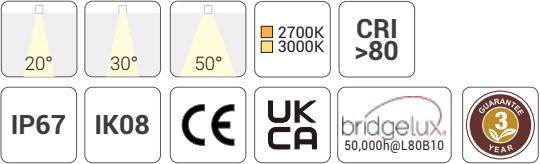
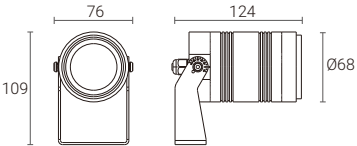
Without Snoot:

ON-OFF(IP67) 159,00 €

Without Snoot (H):

ON-OFF(IP67) 179,00 €

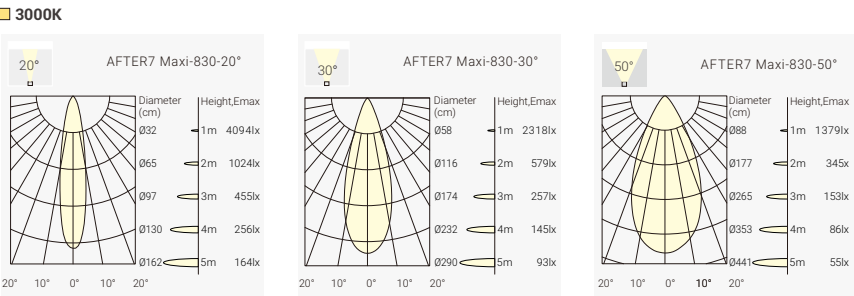
AFTER7 MAXI – Projector Light



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



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-8272010F-DN
					30°	800lm	AFTER7 Maxi-827-30°	AFMA-8273010F-DN
					50°	800lm	AFTER7 Maxi-827-50°	AFMA-8275010F-DN
					20°	750lm	AFTER7 Maxi-827-20°-H	AFMA-8272010F-DN
					30°	750lm	AFTER7 Maxi-827-30°-H	AFMA-8273010F-DN
					50°	750lm	AFTER7 Maxi-827-50°-H	AFMA-8275010F-DN
				3000K	20°	850lm	AFTER7 Maxi-830-20°	AFMA-8302010F-DN
					30°	850lm	AFTER7 Maxi-830-30°	AFMA-8303010F-DN
					50°	850lm	AFTER7 Maxi-830-50°	AFMA-8305010F-DN
					20°	800lm	AFTER7 Maxi-830-20°-H	AFMA-8302010F-DN
					30°	800lm	AFTER7 Maxi-830-30°-H	AFMA-8303010F-DN
					50°	800lm	AFTER7 Maxi-830-50°-H	AFMA-8305010F-DN

Remark: Remote 24VDC LED driver is required (Non-Dimmable)

Without Snoot:

ON-OFF(IP67) 329,00 €

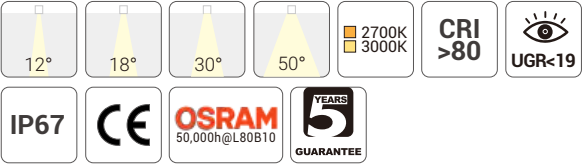
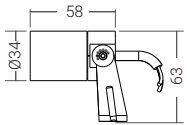
Without Snoot (H):

ON-OFF(IP67) 349,00 €

Accessory : Stake for AFTER7 series projectors



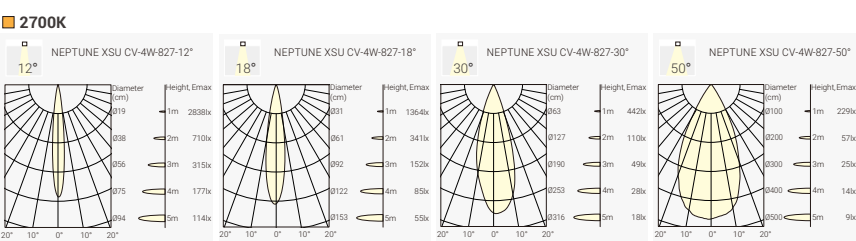
NEPTUNE XSU CV – Projector Light



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/ 1-10V Dim/ DALI Dim Remote 24VDC LED Driver
- Remote 24VDC LED Driver to be Ordered Separately

Light Distribution



Accessory: Stake for NEPTUNE series projectors



Order Info

LED Power	System Power	Voltage	CRI	CCT	Beam	System Output	Model	Code
3W	4W	24VDC	80	2700K	12°	140lm	NEPTUNE XSU-4W-827-12°	NU1C-8271204N-DN
					18°	140lm	NEPTUNE XSU-4W-827-18°	NU1C-8271804N-DN
					30°	140lm	NEPTUNE XSU-4W-827-30°	NU1C-8273004N-DN
					50°	140lm	NEPTUNE XSU-4W-827-50°	NU1C-8275004N-DN
				3000K	12°	150lm	NEPTUNE XSU-4W-830-12°	NU1C-8301204N-DN
					18°	150lm	NEPTUNE XSU-4W-830-18°	NU1C-8301804N-DN
					30°	150lm	NEPTUNE XSU-4W-830-30°	NU1C-8303004N-DN
					50°	150lm	NEPTUNE XSU-4W-830-50°	NU1C-8305004N-DN

Remark: Compatible with On-Off/ Phase Dim/ 1-10V Dim/ DALI Dim Remote 24VDC LED Driver Remote 24VDC LED Driver to be Ordered Separately

ON-OFF 129,00 €

Optional Accessory



Honeycomb

Honeycomb: +9,00€

NEPTUNE SU CV – Projector Light



8°

15°

30°

40°

2700K
3000K

CRI
>80

UGR<19

IP67

CE

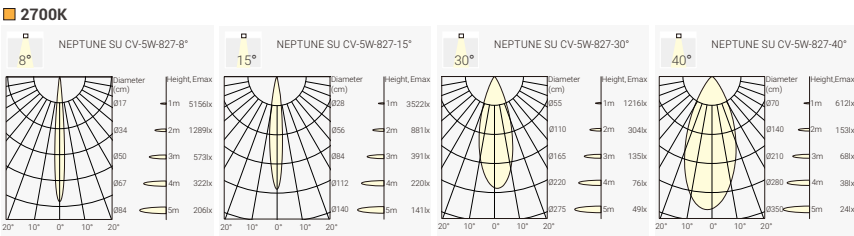
CREE
50,000h@L80B10

5 YEARS
GUARANTEE

Quick Info

- OSRAM LED: 4W, CRI>80, 2700K, 3000K
- Beam Angle: 8°, 15°, 30°, 40°
- Lumen Output: Up to 420lm System Luminous Flux
- IP Class: IP67
- Body: Aluminum; Color: Dark-Grey
- Compatible with On-Off/ Phase Dim/ 1-10V Dim/ DALI Dim Remote 24VDC LED Driver
- Remote 24VDC LED Driver to be Ordered Separately

Light Distribution



Accessory: Stake for NEPTUNE series projectors



Order Info

LED Power	System Power	Voltage	CRI	CCT	Beam	System Output	Model	Code
4W	5W	24VDC	80	2700K 3000K	8°	260lm 280lm	NEPTUNE SU-5W-827-8° NEPTUNE SU-5W-830-8°	NU2C-8270805N-DN NU2C-8300805N-DN
4.2W	5W	24VDC	80	2700K	15°	380lm	NEPTUNE SU-5W-827-15°	NU2C-8271505N-DN
					30°	380lm	NEPTUNE SU-5W-827-30°	NU2C-8273005N-DN
					40°	300lm	NEPTUNE SU-5W-827-40°	NU2C-8274005N-DN
				3000K	15°	420lm	NEPTUNE SU-5W-830-15°	NU2C-8301505N-DN
					30°	420lm	NEPTUNE SU-5W-830-30°	NU2C-8303005N-DN
					40°	350lm	NEPTUNE SU-5W-830-40°	NU2C-8304005N-DN

Remark: Compatible with On-Off/ Phase Dim/ 1-10V Dim/ DALI Dim Remote 24VDC LED Driver Remote 24VDC LED Driver to be Ordered Separately

Optional Accessory



Honeycomb Bevel Snoot Straight Snoot

Honeycomb: +9,00€

NEPTUNE MU CV – Projector Light



10°

20°

30°

50°

2700K
3000K

CRI
>80

UGR<19

IP67

CE

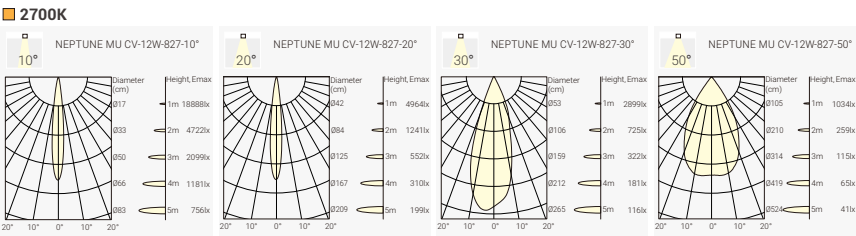
CREE
50,000h@L80B10

5 YEARS
GUARANTEE

Quick Info

- CREE LED: 11W, CRI>80, 2700K, 3000K
- Beam Angle: 10°, 20°, 30°, 50°
- Lumen Output: Up to 950lm System Luminous Flux
- IP Class: IP67
- Body: Aluminum; Color: Dark-Grey
- Compatible with On-Off/ Phase Dim/ 1-10V Dim/ DALI Dim Remote 24VDC LED Driver
- Remote 24VDC LED Driver to be Ordered Separately

Light Distribution



Accessory: Stake for NEPTUNE series projectors



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
					20°	850lm	NEPTUNE MU-12W-827-20°	NU3C-8272012N-DN
					30°	850lm	NEPTUNE MU-12W-827-30°	NU3C-8273012N-DN
					50°	800lm	NEPTUNE MU-12W-827-50°	NU3C-8275012N-DN
				3000K	10°	850lm	NEPTUNE MU-12W-830-10°	NU3C-8301012N-DN
					20°	950lm	NEPTUNE MU-12W-830-20°	NU3C-8302012N-DN
					30°	950lm	NEPTUNE MU-12W-830-30°	NU3C-8303012N-DN
					50°	850lm	NEPTUNE MU-12W-830-50°	NU3C-8305012N-DN

Remark: Compatible with On-Off/ Phase Dim/ 1-10V Dim/ DALI Dim Remote 24VDC LED Driver Remote 24VDC LED Driver to be Ordered Separately

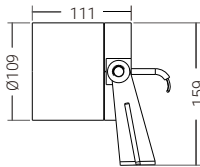
Optional Accessory



Honeycomb Bevel Snoot Straight Snoot

Honeycomb: +9,00€

NEPTUNE LU CV – Projector Light



10°

20°

30°

50°

2700K
3000K

CRI
>80

UGR<19

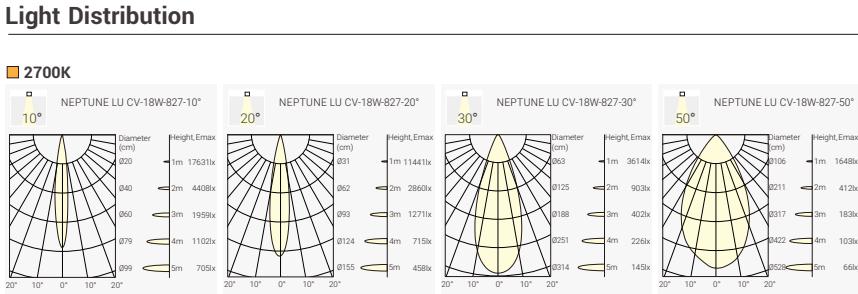
IP67

CE

CREE
50,000h@L80B10

5 YEARS
GUARANTEE

- 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: IP67
 - Body: Aluminum; Color: Dark-Grey
 - Compatible with On-Off/ Phase Dim/ 1-10V Dim/ DALI Dim Remote 24VDC LED Driver
 - Remote 24VDC LED Driver to be Ordered Separately



Order Info

LED Power	System Power	Voltage	CRI	CCT	Beam	System Output	Model	Code
16W	18W	24VDC	80	2700K	10°	1400lm	NEPTUNE LU-18W-827-10°	NU4C-8271018N-DN
					20°	1450lm	NEPTUNE LU-18W-827-20°	NU4C-8272018N-DN
					30°	1450lm	NEPTUNE LU-18W-827-30°	NU4C-8273018N-DN
					50°	1400lm	NEPTUNE LU-18W-827-50°	NU4C-8275018N-DN
				3000K	10°	1500lm	NEPTUNE LU-18W-830-10°	NU4C-8301018N-DN
					20°	1600lm	NEPTUNE LU-18W-830-20°	NU4C-8302018N-DN
					30°	1600lm	NEPTUNE LU-18W-830-30°	NU4C-8303018N-DN
					50°	1500lm	NEPTUNE LU-18W-830-50°	NU4C-8305018N-DN

Remark: Compatible with On-Off/ Phase Dim/ 1-10V Dim/ DALI Dim Remote 24VDC LED Driver Remote 24VDC LED Driver to be Ordered Separately

ON-OFF 369,00 €

Accessory: Stake for NEPTUNE series projectors



Optional Accessory



Honeycomb

Honeycomb: +9,00€

NEPTUNE – Projector Light

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



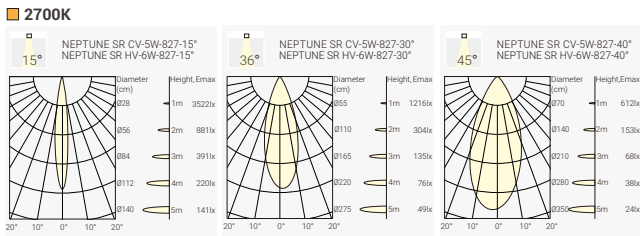
NEPTUNE SR – Projector Light



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/ 1-10V Dim/ DALI Dim Remote 24VDC LED Driver
- LED Driver Integrated Version: On-Off, 220~240VAC Input

Light Distribution



Accessory: Stake for NEPTUNE series projectors



Optional Accessory



Honeycomb Bevel Snoot Straight Snoot

- Honeycomb: +9,00€
- Bevel Snoot:
- Straight Snoot:

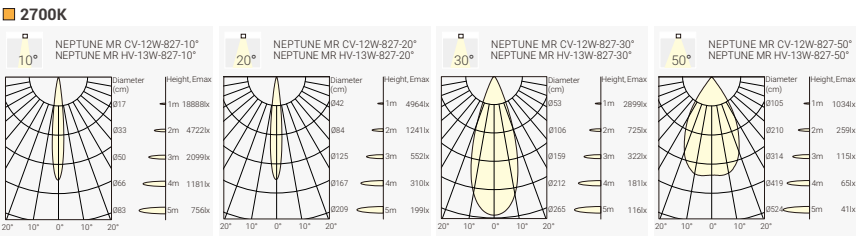
NEPTUNE MR – Projector Light



Quick Info

- CREE LED: 11W, CRI>80, 2700K, 3000K
- Beam Angle: 10°, 20°, 30°, 50°
- Lumen Output: Up to 950lm System Luminous Flux
- IP Class: IP66
- Body: Aluminum; Color: Dark-Grey
- 24VDC Version: Compatible with On-Off/ Phase Dim/ 1-10V Dim/ DALI Dim Remote 24VDC LED Driver
- LED Driver Integrated Version: On-Off, 220~240VAC Input

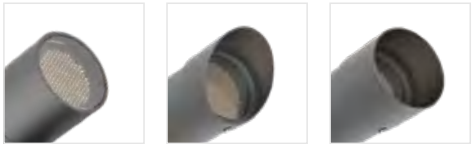
Light Distribution



Accessory: Stake for NEPTUNE series projectors



Optional Accessory



Honeycomb Bevel Snoot Straight Snoot

- Honeycomb: +9,00€

Order Info

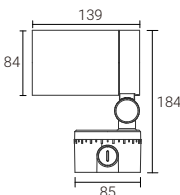
24VDC Verison													
LED Power	System Power	Voltage	CRI	CCT	Beam	System Output	Model	Code					
11W	12W	24VDC	80	2700K	10°	800lm	NEPTUNE MR CV-12W-827-10°	NR2C-82711012	F-DN				
					20°	850lm	NEPTUNE MR CV-12W-827-20°	NR2C-8272012	F-DN				
					30°	850lm	NEPTUNE MR CV-12W-827-30°	NR2C-8273012	F-DN				
					50°	800lm	NEPTUNE MR CV-12W-827-50°	NR2C-8275012	F-DN				
					3000K	10°	850lm	NEPTUNE MR CV-12W-830-10°	NR2C-83011012	F-DN			
						20°	950lm	NEPTUNE MR CV-12W-830-20°	NR2C-8302012	F-DN			
						30°	950lm	NEPTUNE MR CV-12W-830-30°	NR2C-8303012	F-DN			
						50°	850lm	NEPTUNE MR CV-12W-830-50°	NR2C-8305012	F-DN			
						Remark: Compatible with On-Off/ Phase Dim/ 1-10V Dim/ DALI Dim Remote 24VDC LED Driver Remote 24VDC LED Driver to be Ordered Separately							
					ON-OFF		269,00 €						

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					
					50°	800lm	NEPTUNE MR HV-13W-827-50°	NR2H-8275013F	DN					
					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					
					50°	850lm	NEPTUNE MR HV-13W-830-50°	NR2H-8305013F	DN					

					Code Remark: F=(ON-OFF) Remark: On-Off LED Driver Integrated, 220~240VAC Input									
ON-OFF		269,00 €												

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-8271013	F-DN			
					20°	850lm	NEPTUNE MR HV-13W-827-20°	NR2H-8272013	F-DN			
					30°	850lm	NEPTUNE MR HV-13W-827-30°	NR2H-8273013	F-DN			
					50°	800lm	NEPTUNE MR HV-13W-827-50°	NR2H-8275013	F-DN			
					10°	850lm	NEPTUNE MR HV-13W-830-10°	NR2H-8301013	F-DN			
					20°	950lm	NEPTUNE MR HV-13W-830-20°	NR2H-8302013	F-DN			
					30°	950lm	NEPTUNE MR HV-13W-830-30°	NR2H-8303013	F-DN			
					50°	850lm	NEPTUNE MR HV-13W-830-50°	NR2H-8305013	F-DN			
Code Remark: F=(ON-OFF) Remark: On-Off LED Driver Integrated, 220~240VAC Input												
ON-OFF		269,00 €										

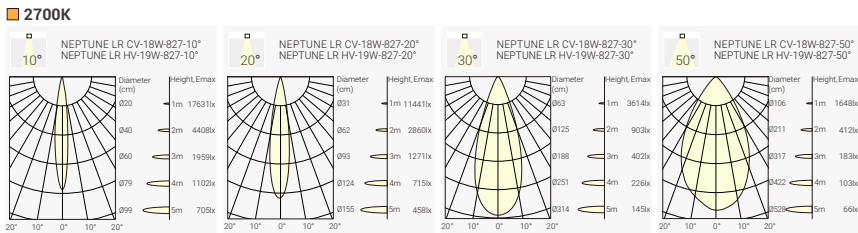
NEPTUNE LR – Projector Light



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/ 1-10V Dim/ DALI Dim Remote 24VDC LED Driver
- LED Driver Integrated Version: On-Off, 220~240VAC Input

Light Distribution



Accessory: Stake for NEPTUNE series projectors



Optional Accessory



Honeycomb

Honeycomb: +9,00€

Order Info

24VDC Verison

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-8271018F-DN
					20°	1450lm	NEPTUNE LR CV-18W-827-20°	NR3C-8272018F-DN
					30°	1450lm	NEPTUNE LR CV-18W-827-30°	NR3C-8273018F-DN
					50°	1400lm	NEPTUNE LR CV-18W-827-50°	NR3C-8275018F-DN
				3000K	10°	1500lm	NEPTUNE LR CV-18W-830-10°	NR3C-8301018F-DN
					20°	1600lm	NEPTUNE LR CV-18W-830-20°	NR3C-8302018F-DN
					30°	1600lm	NEPTUNE LR CV-18W-830-30°	NR3C-8303018F-DN
					50°	1500lm	NEPTUNE LR CV-18W-830-50°	NR3C-8305018F-DN

Remark: Compatible with On-Off/ Phase Dim/ 1-10V Dim/ DALI Dim Remote 24VDC LED Driver Remote 24VDC LED Driver to be Ordered Separately

ON-OFF 329,00 €

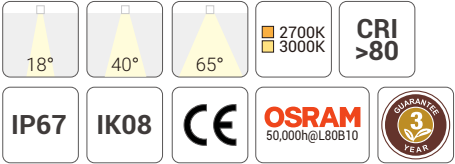
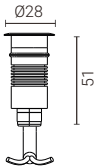
LED Driver Integrated Version

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-8271019F-DN
					20°	1450lm	NEPTUNE LR HV-19W-827-20°	NR3H-8272019F-DN
					30°	1450lm	NEPTUNE LR HV-19W-827-30°	NR3H-8273019F-DN
					50°	1400lm	NEPTUNE LR HV-19W-827-50°	NR3H-8275019F-DN
				3000K	10°	1500lm	NEPTUNE LR HV-19W-830-10°	NR3H-8301019F-DN
					20°	1600lm	NEPTUNE LR HV-19W-830-20°	NR3H-8302019F-DN
					30°	1600lm	NEPTUNE LR HV-19W-830-30°	NR3H-8303019F-DN
					50°	1500lm	NEPTUNE LR HV-19W-830-50°	NR3H-8305019F-DN

Code Remark: F=(ON-OFF) Remark: On-Off LED Driver Integrated, 220~240VAC Input

ON-OFF 329,00 €

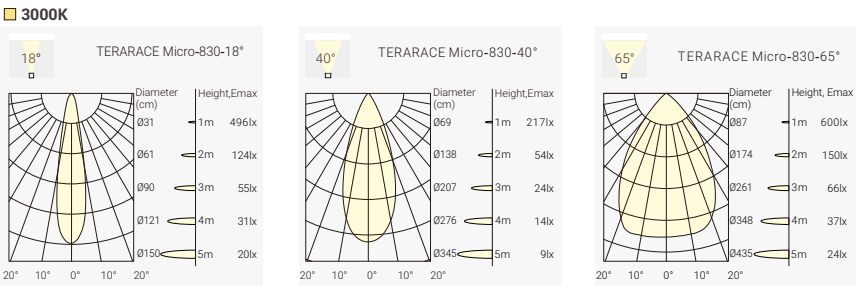
TERARACE MICRO – Recessed Ground Light



Quick Info

- OSRAM LED: 1W, CRI>80, 2700K, 3000K
- Beam Angle: 18°, 40°, 40°
- Lumen Output: Up to 100lm System Luminous Flux
- IP Class: IP65
- Body: Aluminum; Color: Dark-Grey
- LED Driver: Remote 24VDC LED driver is required (Non-Dimmable)

Light Distribution



Accessory: Pre-embedded Tube



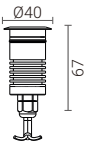
Order Info

LED Power	System Power	LED Voltage	CRI	CCT	Beam	System Output	Model	Code
1W	1.5W	24V	80	2700K	18°	90lm	TERARACE Micro-827-18°	TEMI-8271802F-DN
					40°	90lm	TERARACE Micro-827-40°	TEMI-8274002F-DN
					65°	90lm	TERARACE Micro-827-65°	TEMI-8276502F-DN
				3000K	18°	100lm	TERARACE Micro-830-18°	TEMI-8301802F-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)

ON-OFF (IP65) 109,00 €

TERARACE NANO – Recessed Ground Light



18°

35°

60°

2700K
3000K

CRI
>80

IP67

IK08

CE

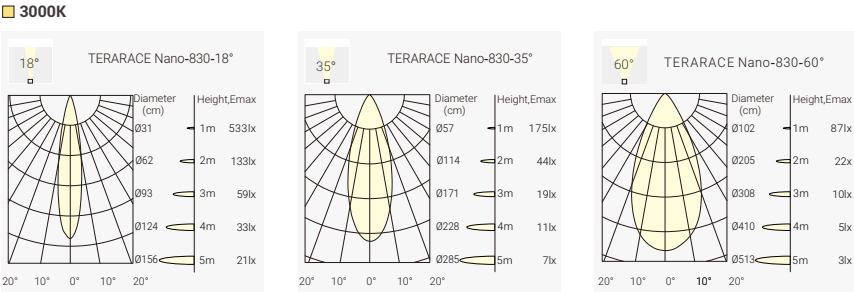
OSRAM
50,000h@L80B10

3
YEAR
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

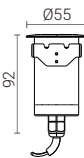


Order Info

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°	TEMI-8271802F-DN	
					35°	110lm	TERARACE Nano-827-35°	TEMI-8273502F-DN	
					60°	110lm	TERARACE Nano-827-60°	TEMI-8276002F-DN	
			3000K		18°	120lm	TERARACE Nano-830-18°	TEMI-8301802F-DN	
					35°	120lm	TERARACE Nano-830-35°	TEMI-8303502F-DN	
					60°	120lm	TERARACE Nano-830-60°	TEMI-8306002F-DN	
					Remark: Remote 24VDC LED driver is required (Non-Dimmable)				

ON-OFF (IP65) 139,00 €

TERARACE MINI – Recessed Ground Light



30°

45°

2700K
3000K

CRI
>80

IP67

IK10

CE

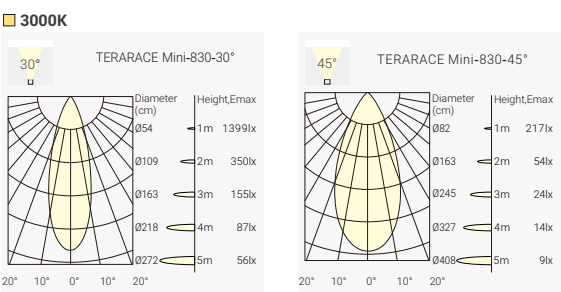
CITIZEN
50,000h@L80B10

3
YEAR
GUARANTEE

Quick Info

- CITIZEN LED: 5 W, 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

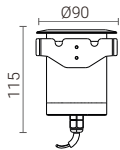


Order Info

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-8273006F-DN
					45°	480lm	TERARACE Mini-827-45°	TEMI-8274506F-DN
				3000K	30°	500lm	TERARACE Mini-830-30°	TEMI-8303006F-DN
					45°	500lm	TERARACE Mini-830-45°	TEMI-8304506F-DN
Remark: Remote 24VDC LED driver is required (Non-Dimmable)								

ON-OFF (IP65) 189,00 €

TERARACE MAXI – Recessed Ground Light



20°

30°

50°

2700K

3000K

CRI

>80

IP67

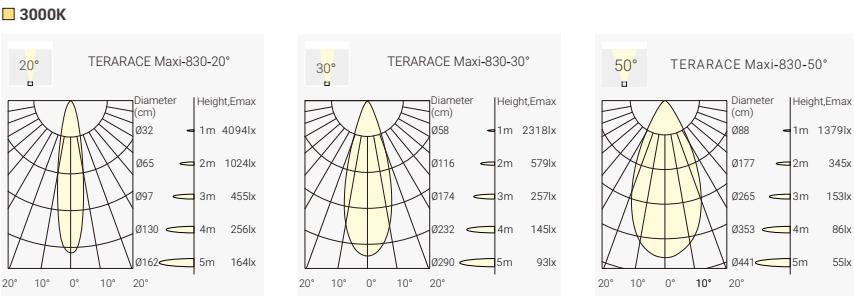
IK10

50,000h@L80B10

Quick Info

- CITIZEN LED: 9W, CRI>80, 2700K, 3000K
- Beam Angle: 20°, 30°, 45°
- 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°	850lm	TERARACE Maxi-827-20°	TEMA-8272010F-DN
					30°	850lm	TERARACE Maxi-827-30°	TEMA-8273010F-DN
					50°	850lm	TERARACE Maxi-827-50°	TEMA-8275010F-DN
			3000K		20°	850lm	TERARACE Maxi-830-20°	TEMA-8302010F-DN
					30°	850lm	TERARACE Maxi-830-30°	TEMA-8303010F-DN
					50°	850lm	TERARACE Maxi-830-50°	TEMA-8305010F-DN
Remark: Remote 24VDC LED driver is required (Non-Dimmable)								

ON-OFF (IP65) 309,00 €

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- German Office / Warehouse
- N. America
- UK Office
- France Office
- Beijing Office
- Shanghai Office
- Distributor

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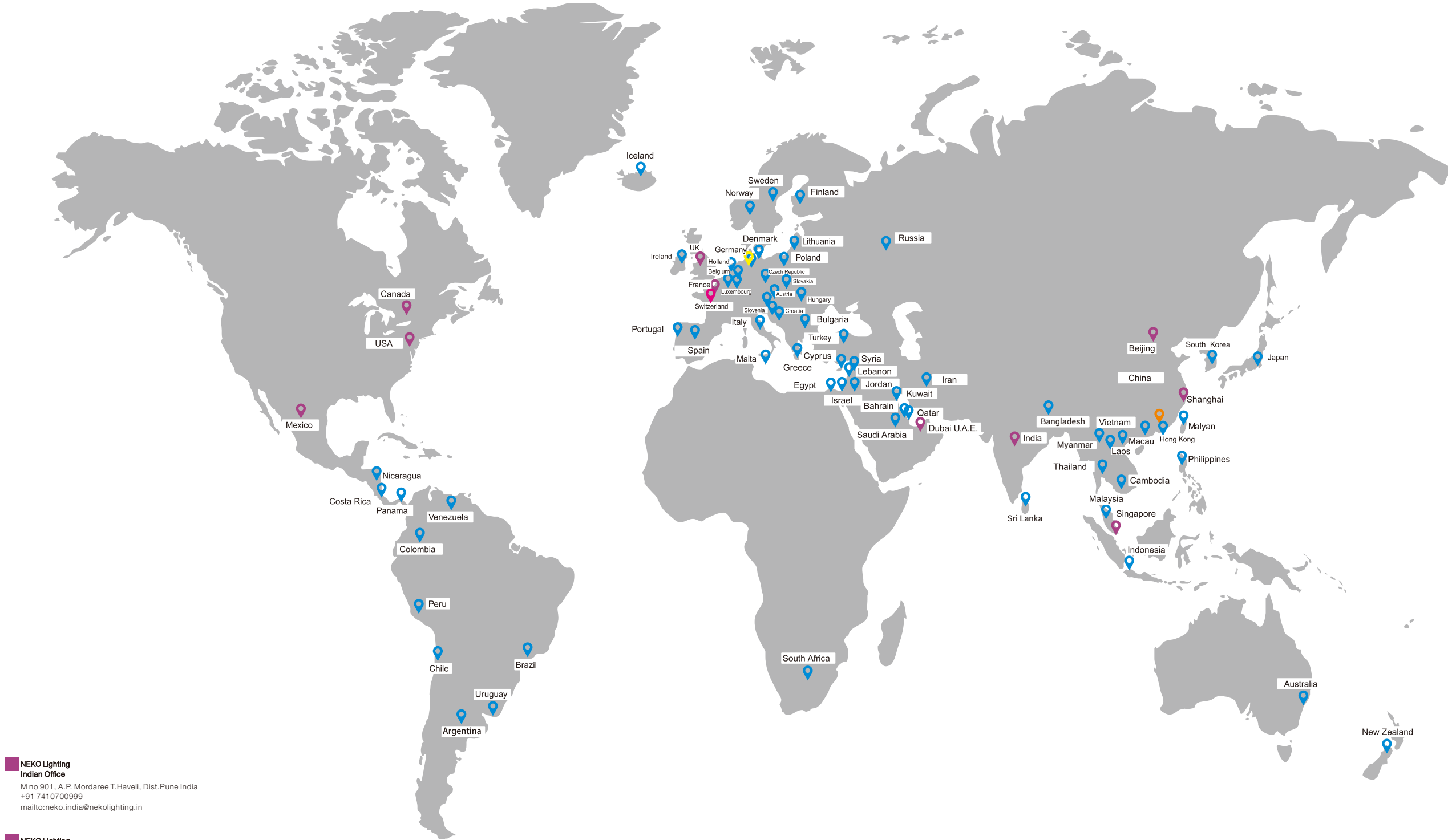
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