



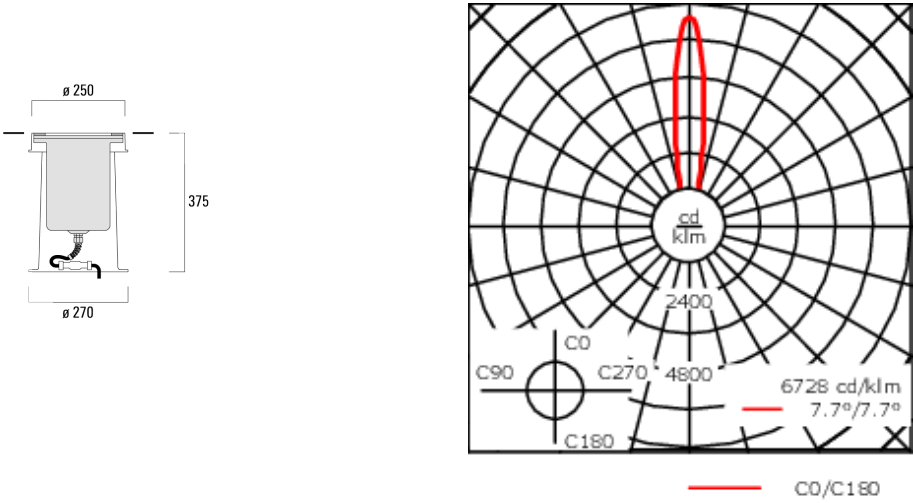
Description

IP69. IK10+. Stainless steel construction including PCS hardware. Safety glass lens; max. load 5 tonnes. Luminaire can be driven over at low speed. Silicone rubber gasket. Anti-wick technology, equipped with a cable gland and 1.5 meters of flexible, PVC-free cable.

Integral EC electronic converter. Advanced thermal management protects LEDs while optimising lumens output. Removable LED boards for upgrading. CAD-optimised optics for superior illumination and glare control. OLC® One LED Concept.

Luminaire installation blockout and sealable junction box included in supply.

Weight	11.00 kg
Light distribution	symmetric, very narrow beam [EE]
Light source	LED-12/24W / 700 mA - 3000 K
CRI	80
Power supply	EC
LEDs	12
Rated input power	27 W
Nominal Lumen (lm)	
LED Lumen	290
Total Lumen	3480
Tj	85
Rated lumens (lm)	
LED Lumen	237.6
Total Lumen	2850.7
Ta	25



Specifications

Material description

Body	Stainless steel construction
Lens	Safety glass lens, max. load 5 tonnes
Colours	Stainless Steel
Gasket	Silicone rubber gasket
Fasteners	PCS hardware
Ingress protection	IP69
Impact resistance	IK10+

Electrical description

Driver / Ballast	Integral EC electronic converter
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Additional information

Control**DALI interface**

Description	Part ID
DALI interface	430-0013

1-10 V analogue dimming interface

Description	Part ID
1-10 V analogue dimming interface	430-0011

Mounting Accessories

Installation cover

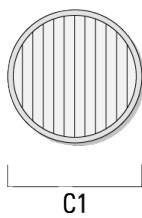
Description	Part ID	C1
Installation cover BE	185-0325	250



Optical Accessories

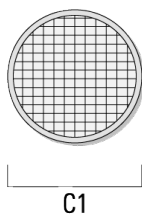
Linear spread lens

Description	Part ID	C1
Linear spread lens IO-180	185-7170	191



Flood lens

Description	Part ID	C1
Flood lens IO-360	185-7171	191



Colour filter

Description	Part ID
Colour filter IF	on request



Linear louvre

Description	Part ID	C1
Linear louvre IL	185-7172	191



Honeycomb louvre

Description	Part ID	C1
Honeycomb Louvre IW	185-7180	191



Wallwash lens

Description	Part ID	C1
Wallwash lens IO-20	134-1492	191



Colour correction filter

Description	Part ID
IF-3000K > 2400K	185-7179

