EGERSUND 5014

Pobrano z mamadecor.pl

Egersund 5014XX0012
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www.norlys.com

Type of luminaire

Type of lumianire	Bollard.
Photometric body	Light with rotationally symmetrical light distribution.
Characteristics of the luminaire	Modern design luminaire. For lighting gardens and other private and public areas.

General information

Materials	Powder painted aluminum cast. Lens - transparent plastic PMMA. Silicone gasket. Nylon6 cable gland.
Mounting method	Fixing of the luminaire: 3 holes of ø9mm on a diameter ø65mm every 120°.
Terminal	Connection terminals: max 5x4mm², possibility to connect luminaire in loop max 5x4mm². A round wire in the isolation with a diameter ø8...17mm.
Type of light source	LED module, power supply
Light control	Non-dimmable luminaire
Net / gross weight of luminaire	11,63kg / 13,46kg
Box dimensions [cm]	23x22x113

Technical data

5 LED modules	Cree JK3030 no.1805004 (Datasheet)
Driver	Philips Xitanium 20W/m 0.15-0,5A 54V
Light source wattage	17,9W
Luminaire wattage	22W
Lamp luminous flux	2556lm
Luminaire luminous flux	1801lm
Light source efficiency	142,8lm/W
Efficiency of the luminaire	81,9lm/W
Color temperature	4000K
Colour consistency (McAdam ellipse)	SDCM3
Colour rendering index CRI	80
Rated life time L70/B50 at 25°C	>50 000h
LED photobiological threat	RG0 or RG1
Power Factor luminaire	PF>0,98
Ta Rated temperature	+25°C

This product contains light sources of energy efficiency class

Inrush current	18A/250µs

Accessories sold separately

1230ZX0009	Concreting anchor.
1231GA0009	Ground anchor.
1232GA0010	Anchoring support.

Spare parts

09128010	Lens.
46999561	LED module.
912800004	Power supply.

Files to download

Photometric LDT files	Photometric IES files
Manual	BIM Revit
BIM ArchiCAD	

Indexes

Index	Color	RAL
5014AL	ALUMINIUM	9006
5014GR	GRAPHITE	7016

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Please read the manual before installing. Due to the dynamic development of lighting technology, additional information is available upon request. LED module must be replaced by a qualified person in accordance with applicable regulations. Condensation, which can occur in luminaires, is a natural phenomenon and does not impair the quality of the luminaire.