ASKER POLE 1363

Pobrano z mamadecor.pl

Asker pole 1363XX0010
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www.norlys.com

Type of luminaire

Photometric body	Single-sided, symmetric light facing down.
Characteristics of the luminaire	Pole luminaire with 2360mm high (one-part luminaire). For lighting private areas, public spaces, and other architectural concepts.

General information

Materials	Extruded aluminum profile, powder coated. Lens - transparent polycarbonate with structure, UV stabilized. Silicone gasket.
Mounting method	Fixing of the luminaire: 4 holes on a diameter ø12mm, spacing 200x200mm. Other accessories need to be purchased separately
Terminal	Connection terminals: max 3x2,5mm², possibility to connect luminaire in loop max 3x2,5mm². A round wire in the isolation with a diameter of max ø12,5mm.
Type of light source	LED module AC integrated
Light control	Phase-dimming (TRIAC).
Net / gross weight of luminaire	11kg / 17,05kg
Box dimensions [cm]	26x240x53
Side area of luminaire	0,258m^2

Technical data

External control	Dimmers Lumens LED AC (User manual)
Light source wattage	18W
Luminaire wattage	18W
Lamp luminous flux	1710lm
Luminaire luminous flux	962lm
Light source efficiency	95lm/W
Efficiency of the luminaire	53,4lm/W
ULOR	0%
Color temperature	3000K
Colour consistency (McAdam ellipse)	SDCM3
Colour rendering index CRI	80
Rated life time L70/B50 at 25°C	50 000h
Power Factor luminaire	PF>0,98
Ta Rated temperature	+25°C
This product contains light sources of energy efficiency class	
Inrush current	108,8mA/500µs

Accessories sold separately

116ZX0009	Concrete anchor (anchor L190mm).
117GA0009	Ground anchor.
118GA0009	Anchoring support.
119ZX0009	Concrete anchor (anchor L700mm).
7666ZX0009	Connection box with fuse 5x20mm

Spare parts

06136000	Lens.
08136000	Gasket.
46999388	LED module.

Files to download

Photometric LDT files	Photometric IES files
Manual	BIM Revit
BIM ArchiCAD	

Indexes

Index	Color	RAL
1363AL	ALUMINIUM	9006
1363B	BLACK	9005
1363GR	GRAPHITE	7016

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Please read the manual before installing it. Due to the dynamic development of lighting technology, additional information is available upon request. LED modules 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.