PARIS 1495

Pobrano z mamadecor.pl

Paris 1495XX0013
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www.norlys.com

Type of luminaire

Type of lumianire	Wall luminaire.
Photometric body	Single-sided light facing down.
Characteristics of the luminaire	A luminaire with a classic and simple design for general use

General information

Materials	Hot-dip galvanized steel. Powder painted steel. Lens - satin polycarbonate, UV stabilized . EPDM cable gland.
Mounting method	Fixture mounting: 2 oval holes 5x10mm, spacing 90mm
Terminal	Connection terminals: max 3x2.5mm², Possibility to connect the luminaire in loops, max 3x1.5mm². Round insulated cable with a diameter of ø7 ... 10.5mm
Type of light source	LED module, power supply
Light control	Trailing edge dimming
Net / gross weight of luminaire	0,79kg / 0,94kg
Box dimensions [cm]	23,5x12x13

Technical data

LED module	Philips Strip OC 0.5ft 550lm 8xx FC HV5 (Datasheet)
Driver	Philips Xitanium 7W 0,35A 20V TE SC 230V (Datasheet)
Light source wattage	3,9W
Luminaire wattage	5,2W
Lamp luminous flux	653lm
Luminaire luminous flux	508lm
Light source efficiency	167,4lm/W
Efficiency of the luminaire	97,7lm/W
ULOR	0%
Color temperature	3000K
Colour consistency (McAdam ellipse)	SDCM3
Colour rendering index CRI	80
Rated life time L70/B50 at 25°C	>70 000h
LED photobiological threat	RG0 or RG1
Power Factor luminaire	PF > 0,9
THD factor	< 20%
Ta Rated temperature	+25°C

This product contains light source of energy efficiency class

The luminaire is available in the following variants:
- LED 3000K dim. TE
- LED 4000K dim. TE

Inrush current	1A/15,2µs

Spare parts

ZS1495zx0013	Service set.

Files to download

Photometric LDT files	Photometric IES files
Manual	

Indexes

Index	Color	RAL
1495B	BLACK	9005
1495GA	GALVANIZED	-
1495W	WHITE	9003

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Before the installation, read the instructions attached to the luminaire. Due to the dynamic development of lighting technology, we provide additional information on requests for
customers. LED module replaceable by a person with appropriate qualifications, following applicable regulations.
Condensation, which may occur in luminaires, is a natural phenomenon and does not contribute to a deterioration
quality of the binding