NARVIK 5024

Pobrano z mamadecor.pl

Narvik 5024XX0015
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www.norlys.com

Type of luminaire

Type of lumianire	Bollard.
Photometric body	Four side light distribution covered from the top.
Characteristics of the luminaire	A bollard luminaire with a stable and durable structure. For lighting private and public areas

General information

Materials	Powder painted aluminum cast. Lens - clear polycarbonate, UV stabilized. Silicone gasket.
Mounting method	Mounting of the luminaire: 6 oval holes 10x15 with a diameter of ø172mm every 60 °, Other accessories must be purchased separately
Terminal	Connection terminals: max 3x4mm², Possibility to connect the luminaire in loops max 3x2.5mm², Round insulated cable with a maximum diameter of ø12.5mm. The luminaire is equipped with a revision door
Type of light source	LED module, power supply
Light control	Non-dimmable luminaire
Net / gross weight of luminaire	10,84kg / 13,16kg
Box dimensions [cm]	31,5x29x99

Technical data

LED module	Philips Fortimo SLM C 1208 L15 2024 G7 (Datasheet)
Driver	Philips Xitanium 36W/m 929001486006 (Datasheet)
Light source wattage	19,2W
Luminaire wattage	21,8W
Lamp luminous flux	3264lm
Light source efficiency	170lm/W
ULOR	0%
Color temperature	4000K
Colour consistency (McAdam ellipse)	SDCM3
Colour rendering index CRI	80
Rated life time L70/B50 at 25°C	>50 000h
Ta Rated temperature	+25°C

This product contains light source of energy efficiency class

Inrush current	4,6A / 65µs

Maximum number of luminaires of this type per MCB:

B 10A: 21, **B 16A**: 34, **C 10A**: 35, **C 16A**: 57

Accessories sold separately

110GA0009	Ground anchor
505ZX0009	Concreting anchor
7666ZX0009	Hermetic IP68 connection box with fuse

Spare parts

ZS5024zx0015	Service set.

Files to download

Manual

Indexes

Index	Color	RAL
5024AL	ALUMINIUM	9006
5024GR	GRAPHITE	7016

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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 at the client's request. 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 deteriorate the quality of the luminaire