RENA 1632

Pobrano z mamadecor.pl

Rena 1632XX0012
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www.norlys.com

Type of luminaire

Type of lumianire	In-ground luminaire.
Photometric body	Four side light distribution covered from the top.
Characteristics of the luminaire	An orientation luminaire that can be driven on by vehicles with pneumatic tires. Luminaires should not be used on traffic lanes where they would be exposed to horizontal weight load as a result of sudden braking, acceleration, and change of direction

General information

Materials	Powder painted aluminum cast. Lens - satin polycarbonate, UV stabilized . Silicone gasket. Nickel plated brass cable gland.
Mounting method	Fixing of the luminaire: 3 holes ø4,5mm on a diameter ø100mm every 120° connected to the assembly box, or to appropriately prepared hole in the wood (see manual). Other accessories sold separately
Terminal	Luminaire equipped with 05RN8-F 3G1 cable with a length of 3m. For a connection in an appropriately selected electrical installation box. Maximum load of 1000kg
Type of light source	LED Gu10 lamp
Net / gross weight of luminaire	1,2kg / 1,45kg
Box dimensions [cm]	15,6x15,6x19,4

Technical data

Light source wattage	max 6W
Ta Rated temperature	+25°C

This product contains light source of energy efficiency class

It is possible to order the luminaire together with the Gu10 LED lamp MASTER LED type Philips ExpertColor 5.5-50W GU10 930 36D (dimmable)

Accessories sold separately

142ZX0009	Ground assembly module
143ZX0009	Power cord cover
145ZX0009	Hermetic 3-track box
146ZX0009	Hermetic 8-track box
46102506	LED Gu10 lamp

Recommended light sources

Osram LED Parathom max 6W <=> 50W PAR16 Gu10	Philips Master LED max 6W<=>50W PAR16 Gu10

Spare parts

06155010	Lens.
08155000	Gasket.
915500111	Front.

Files to download

Photometric LDT files	Photometric IES files
Manual	BIM ArchiCAD

Indexes

Index	Color	RAL
1632B	BLACK	9005
1632GR	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