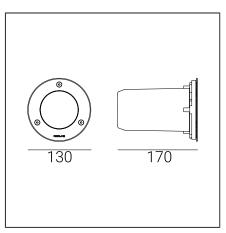
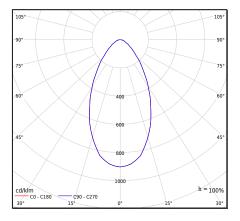
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Rena 1556XX0014 23.07.2021 v.14.8 www.norlys.com







Type of luminaire		
Type of lumianire	In-ground luminaire.	
Photometric body	Diffused, uncovered light.	
Characteristics of the luminaire	Indicative luminaire or as a spotlight on which you can ride with pneumatic tires. Luminaires should not be used on traffic lanes, where they would be exposed to horizontal weight due to sudden braking, acceleration, and reversing.  Adjustable angle of the light maximum up to 10 degrees	

	Adjustable drigle of the light maximum up to 10 degrees		
General information			
Materials	Powder painted aluminum cast. Front - stainless steel. Lens - safety glass, satin. Silicone gasket. Nickel plated brass cable gland.		
Mounting method	Fixing of the luminaire: 3 holes ø4,5mm on a diameter ø100mm every 120° mounting to the attached box, or to properly prepared hole in the wood (see manual).  Other accessories must be purchased 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: 2000 kg. Note: On the glass surface at the midpoint, the operating temperatures according to standard 60598 (ambient temperature 15°C)		
Type of light source	LED Gu10 lamp		
Net / gross weight of luminaire	1,12kg / 1,27kg		
Box dimensions [cm]	17x14x21		
Technical data			
LED GU10 lamp	PAR16		
Light source wattage	max 6W		

This product contains light source of energy efficiency class A+

375lm

237lm

+25°C

62,5lm/W

Possibility to order the luminaire with LED Gu10 lamp type Philips Master LED ExpertColor 5,5W <=> 50W PAR16 Gu10 375lm/800cd/3000K/36D (dimmable).

A round diaphragm, art.140xx0009, can be mounted to the luminaire to obtain light covered from above

Accessories sold separately		
139ZX0009	Kermazyt 250ml	
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	
06155000	Lens.
08155001	Gasket.

## Files to download

Lamp luminous flux

Luminaire luminous flux

Light source efficiency

Ta Rated temperature

Photometric LDT files Photometric IES files Manual BIM ArchiCAD

Indexes		
Index	Color	RAL
1556ST	STAINLESS STEEL	-





