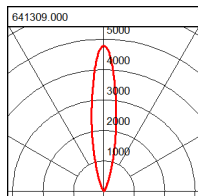
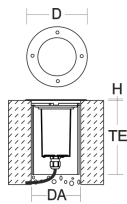


# Terra Edelstahl 130

641309.000 | In-ground luminaires



In-ground luminaires  
4051859158653  
LED  
D 130, H 2



Compact LED recessed ground luminaire for accent lighting. Housing made of epoxy resin thermoset, stainless steel, aluminium. Round marine grade stainless steel cover, mill finish. Integral vapour seal against condensed water. Flush mounted toughened glass with secondary sealing glass. High performance LED refractor optics. The interior of the housing is sealed in accordance with IP 68 even during installation. With H07RN8-F connecting cable, L 500 mm. Use of in-ground support is necessary, please order separately

## Colour

Colour stainless steel

## Dimensions

Diameter D 130 mm  
Height H 2 mm  
Cut-out diameter DA 125 mm  
Recess height HE 200 mm  
Weight 750 g

## Lamp

Lamp 1 LED  
Colour temperature lamp 1 3000K  
Colour rendering index (CRI) 1 80  
Lifetime of lamp 1 combined 50000 h (L80/B10)  
Photobiological safety according to EN 62471 Risk group 1

## Lighting technology

Colour temperature 3.000 K  
Rated luminous flux 240 lm  
Beam angle 0°

## Electrical

Control gear Converter  
Voltage 220 - 240 V / 0 Hz, 50 - 60 Hz  
Ripple current / Flicker 3 %  
System power 4 W  
Luminaire efficacy 60 lm/W  
Power factor 0,6

## Approbations

Type of Protection IP 68  
Protection Class I  
Glow Wire Test 960°C - 30 seconds  
Impact Protection IK08 (5 Joule)  
Maximum Static Load 2.000 kg  
Safety marks F-mark  
ULOR 100 %  
Trade mark CE  
CIE Flux Code / CEN Flux Code 0 0 0 100  
Energy efficiency class LED A+  
Energy class of included lamp A+

## Accessories

982194.003 In-ground support required, can be cut on site  
D 125, H 540  
982398.003 In-ground support: plastic  
Accessories  
L 81, B 35, H 35  
IP 68 plug connector  
982399.003 Accessories  
L 170, B 71, H 35  
H-distributor IP 68  
982408.010 Accessories  
D 78, H 10  
Glass, non-slip with seal