TERRA MINI TRIMLESS

Technical features

IP 66   IK 10   CE   5 YEARS
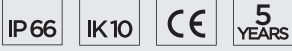
Technical data

IP Rating	IP67
IK Rating	10
Material	High corrosion resistance die-cast copper-free aluminum body
Coating	Polyester powder coating with phosphocromating pre-finish
Screws	Stainless steel
Gasket	Silicone rubber
Glass	Tempered
Power cable	1 mt. power cable included

SPECIAL TILT SYSTEM INTEGRATED ALLOWING ON SITE ADJUSTMENT +/- 20 DEG. WITHOUT OPENING THE LUMINAIRE

LIGHT BEAM OPTIONS

EXTRA NARROW 4°   VERY NARROW 10°   NARROW SPOT 18°   MEDIUM 28°   MEDIUM WIDE 36°   WIDE FLOOD 60°   ASYMMETRIC WALL-WASHER   DIFFUSED   8°x170°

Technical features

IP 67 | IK 10 | CE | 5 YEARS | (earth symbol) | 5000 KG

+/- 15° | **NEW**

Available on request

DALI

Ø 135 mm | Ø 130,40 mm

252 mm | Ø 175 mm | 200 mm

Technical data

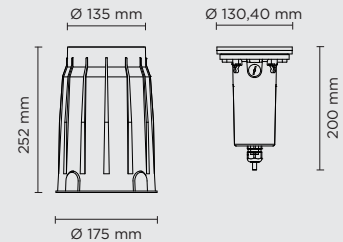|	
Wattage	8 WATT
IP Rating	IP67
IK Rating	IK10
Material	high corrosion resistance die-cast copper-free aluminum
Coating	polyester powder coating with phosphocromating pre-finish
Light Source	Nr. 1 CREE CXB1304 COB LED
Screws	Stainless steel
Transformer	Electrical power supply 220/240V 50/60Hz built in
Gasket	Silicone rubber
Glass	Tempered
Cable gland	M20
Power cable	1 mt. neoprene power cable included
Gross weight	2,60 Kg

207007

TERRA MINI TRIMLESS COB

Diameter 130mm ground-recessed luminaire for outdoor installation, phospho-chromatised and polyester powder coated die-cast copper-free aluminium body, tempered safety glass, moulded silicone gasket. Light source tilt system +/- 15deg from outside. Built-in LED driver 220-240V 50-60Hz, with 1 CREE CXB1304 LED. IP67 rating.

light source	light beam options		lumen output (lm)	lumin. efficacy (lm/w)
2700°K warm-white				
cob led		18°	600	75.00
cob led		36°	580	72.50
cob led		60°	560	70.00
3000°K warm-white				
cob led		18°	620	77.50
cob led		36°	600	75.00
cob led		60°	580	72.50
4000°K neutral-white				
cob led		18°	640	80.00
cob led		36°	620	77.50
cob led		60°	600	75.00

ACCESSORIES

AC116 - HONEYCOMB LOUVER FOR TERRA MINI

AC117 - GLARE SHIELD FOR TERRA MINI

Glare shield accessory made in hard anodized black aluminum, for applications requiring very reduced glaring; minimal light loss on the light surface but overall lumen output typically reduced by 50%.