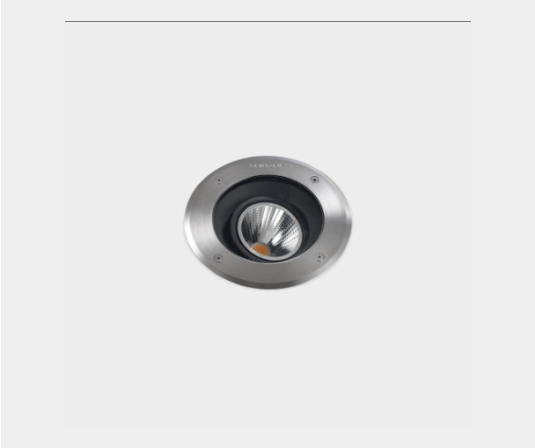
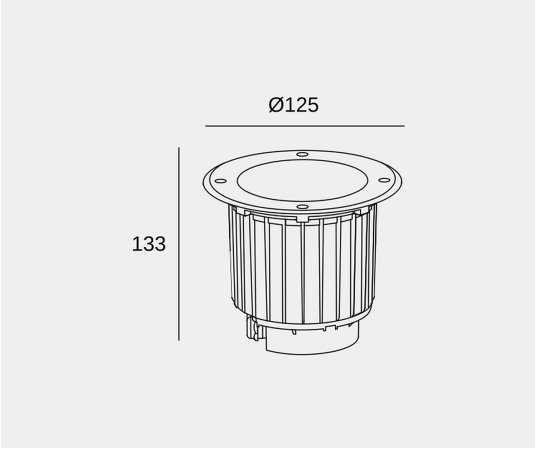
Gea Technopolymer

4 references · 4 versions · Recessed ground uplight

A recessed ground uplight with a technopolymer body, installed directly in the ground without concrete, as LED Cob or GU10 versions (lamp not included).





Shown: Cob ø125 mm

TECHNICAL DATA

Light source:	LED (Cob) / GU10 lamp, not included (GU10)
Power:	7.7 W / 12.7 W (Cob), max. 8 W (GU10)
Lumen output:	568 / 1276 lm (Cob versions)
Efficacy:	73.8 - 100.5 lm/W
Colour temperature:	3000K (Cob versions)
CRI:	80
Beam angle:	17° / 53° (Cob ø125), 21° / 54° (Cob ø185)
Dimming:	On-Off (Cob versions)
IP rating:	IP66-IP67 / IP65-IP67
UGR:	≤16
Dimensions:	Ø125 × 133 / Ø130 × 170 / Ø185 × 160 mm
Material:	Stainless steel AISI 316 trim, technopolymer body, crystal or tempered glass diffuser
Voltage:	100-240V / 50-60Hz
Insulation class:	II (Cob) / I (GU10)
Lifespan:	50,000 h L80B20 (Cob versions)
Warranty:	5 years
Also:	IK10, suitable for vehicle traffic; Cob versions with 2 reflectors, honeycomb panel and asymmetric filter included; GU10 Adjustable tilts ±15°

VERSIONS

Version	Dimensions	Power	Light output	CCT	Beam angle	Refs
Cob ø125 mm	Ø125 × 133 mm	7.7 W	568 lm	3000K	17° / 53°	1
GU10	Ø130 × 170 mm	max. 8 W		-		1
GU10 Adjustable	Ø130 × 170 mm	max. 8 W		-		1
Cob ø185 mm	Ø185 × 160 mm	12.7 W	1276 lm	3000K	21° / 54°	1

Every reference is listed with its own values on the product page.

Inbouw-grondspot met behuizing in technopolymeer, rechtstreeks in de grond geplaatst zonder beton, als LED Cob- of GU10-uitvoering.

Encastré de sol à corps en technopolymère, installé directement dans le sol sans béton, en versions LED Cob ou GU10.

Disclaimer

Alle technische gegevens, evenals gewichts- en afmetingsspecificaties, zijn gebaseerd op standaardwaarden. Wij behouden ons het recht om technische wijzigingen aan te brengen. Productafbeeldingen dienen ter illustratie en kunnen afwijken van het origineel.