

EXTRAS ALMA

1406

Floor-mounted

ALMA is a compact spotlight designed for discreet outdoor installations. Its small size allows for easy integration into planters, at the base of walls, or within urban furniture elements. Equipped with a precise beam and a high-power LED, it highlights vegetation, architectural details,

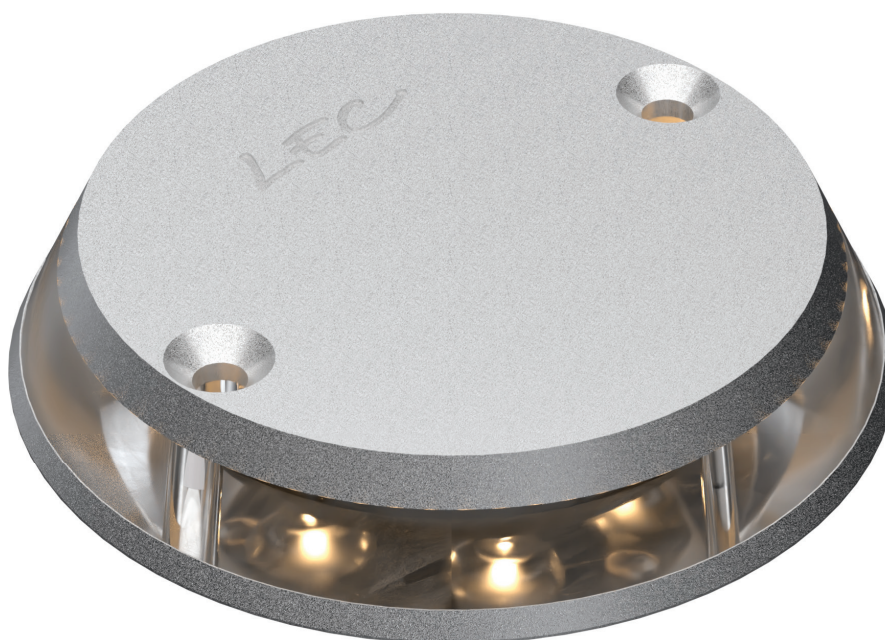
or artworks. Its anodized aluminum body and stainless-steel screws ensure excellent durability against weather conditions. Available in multiple color temperatures, ALMA combines performance with subtle design.

Protrusion that may pose an obstacle for bicycles or pedestrians. We recommend keeping it permanently lit to signal the hazard.

FEATURES

LUMINAIRE'S BODY

Materials	Clear anodized machined aluminium
IP rating	IP67
IK rating	IK10 20 J
Weight	0.78 kg
Cable length	100 cm
Features	360° path marker To be fixed directly to the ground or to the recessed mounting plate
Integrated power supply	24 V dc + PWM (class III)
Remote power supply via cable	230 V ac - non dimmable, 230 V ac + 0–10 V, 230 V ac + DALI (class II)
Remote power supply in distant box	230 V ac -> 24 V dc + PWM Control possible via: 0–10 V, DMX, DALI, potentiometers

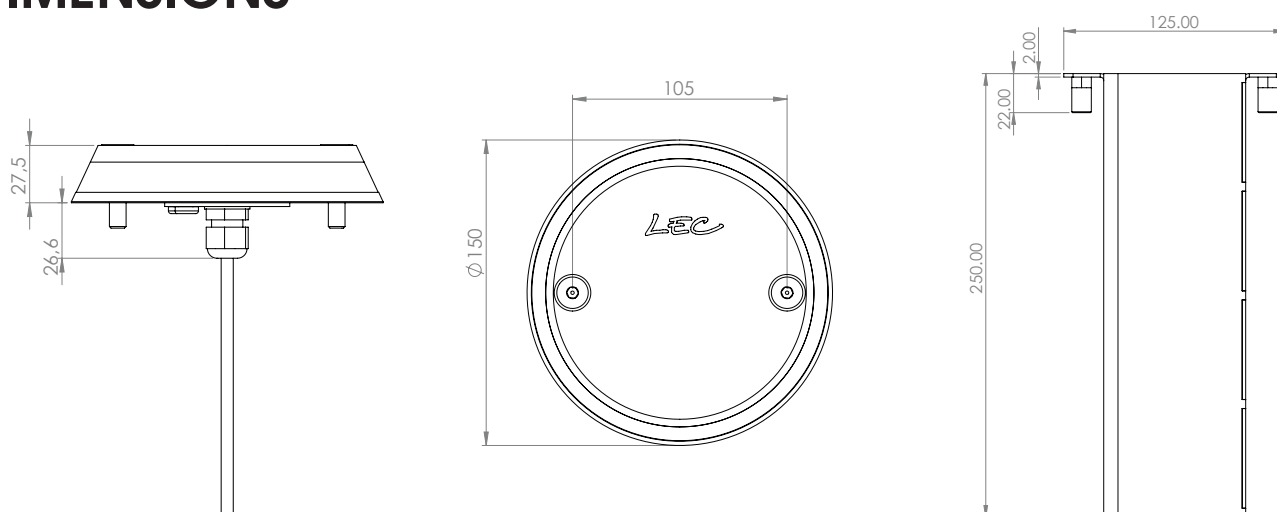


OPTICAL UNIT

Color temperature	2 200 K (A), 2 700 K (F), 3 000 K (E), 4 000 K (N), 6 000 K (W), Red (R), Amber (O), Green (V), Blue (L), Royal Blue (K)
Type of LED	Power LED
Optics	360° emission / 210° emission (M). See details in the "Photometric Specifications" document
Number of LED	6
Reference flux*	917 lm
Product reference	1406

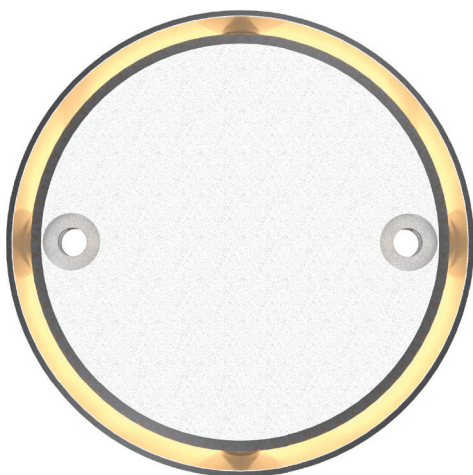
*This value, obtained at the luminaire output, corresponds to the optimum number and type of LEDs for warm white light (3,000 K).

DIMENSIONS



OPTIONS

210° option



ACCESSORIES

Recessed mounting plate



CONFIGURATION GUIDE

Configuration example: [1406TMYPs-W](#)
(to be customized with the references below)

1406	T	M	Y	PS	W
Reference	Power supply	Emission	Connector	Painting	Color
1406 ALMA	Ø 24 V T 230 V	Ø 360° emission PS 210° emission	Ø Cable outlet Y Cable connector	(option) Ø Without painting PS Special painting	W LED color