

Blade 2

L3D 213AD _

Technical description

Fixed LED fitting for recessed floor use, extremely robust with high IP protection and various degrees openings. Suitable for indoor and outdoor use. This fitting is equipped with integrated LED modules.

Body in die-cast aluminium. Flat tempered glass diffuser. Screws and nut in stainless steel AISI 304. Reflector in anodized aluminium with various degrees openings. Fitting complete with formwork in thermoplastic material. Gasket in silicone rubber that provides a high resistance to water splashes. Powder paint with high resistance to external agents. .

LED light source CREE COB and colour temperature (3000K).

Very high coefficient of rendering >80CRI.

Supply

Driver included.

Input voltage 220-240 VAC/50-60Hz

Temperature -20° +40°

Life 30000h / 25°

Installation

Recessed for outdoor

Size (mm)

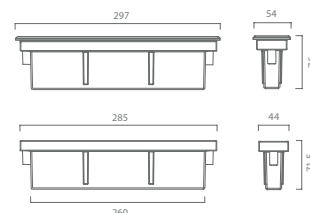
297 x 54 x 76

Color

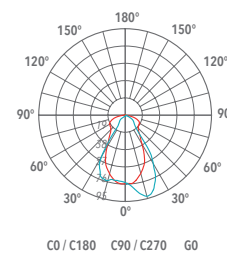
White ☐ 1 Grey ☒ 2 Dark Grey ☒ 4



IP65



260x26mm



Code	Source	Power	Luminous Flux	Temperature	CRI	Beams	Color
L3D 213AD 1	LED	0.5 W x10	500 lm	3000 K	>80	60°	White
L3D 213AD 2	LED	0.5 W x10	500 lm	3000 K	>80	60°	Grey
L3D 213AD 4	LED	0.5 W x10	500 lm	3000 K	>80	60°	Dark Grey

Accessories



Fast connector IP
L93 043000