

Objective

PRIME is Floor/ground-mounted recessed frameless luminaries intended for use with LED light sources. Comprises body with new invention of frameless has only view of glass frame Flushed with ground level without screws, hardened safety glass, Versions with optical lens to give different lightign distribution according to desired design. Complete with non-slip surface glass. The cable is provided with IP68 connector. Compatible with DALI - 0-10 v /1-10 v remote power supply unit and built in option for On/Off and phase dimming with DMX controller

Obiettivo

PRIME è un apparecchio di illuminazione da incasso a pavimento/a terra, senza cornice, destinato all'uso con sorgenti luminose a LED. Composto da corpo con nuova invenzione del telaio senza cornice ha la sola vista del telaio in vetro a filo terra senza viti, equipaggiato con vetro di sicurezza temprato, avente versione con lente ottica specializzata per ottenere una diversa distribuzione di luce a seconda del disegno desiderato. Completo di superficie in vetro antiscivolo. Il cavo è fornito con connettore IP68. È compatibile con DALI - alimentatore remoto 0-10 v /1-10 v. Opzione integrata per On/Off e dimmerazione di fase con controller DMX

Description

Housing - Made of high corrosion resistant die cast aluminium body with embedded ABS plastic & rubber gasket, aluminium trim solvent free powder coating with RAL Color selection.


Diffuser - Reinforce 8mm tempered glass diffuser.

Reflector - PMMA Optical lens special designed for LED.

LED - reducing energy consumption with L80/B10/F10 50,000 hrs lifetime.

Standards - manufactured in accordance with EN 60598-1 and 60598-2-1

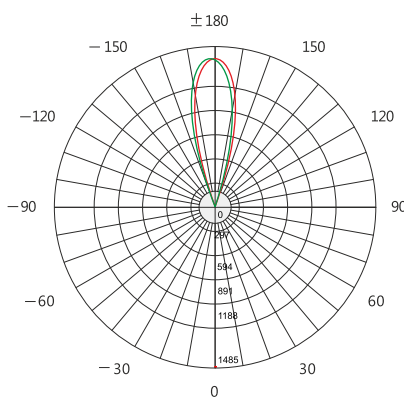
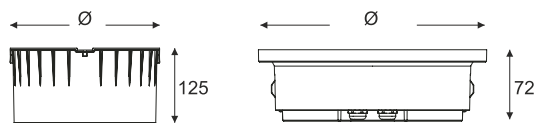
Accessories- Recessed PVC box.

CODE	WATTAGE	LUMEN	SIZE mm	
1110005	5W	600lm	Ø70 X 72 H	Ø90 X 125 H
1110008	8W	960lm	Ø100 X 72 H	Ø120 X 125 H
1110016	16W	1920lm	Ø130 X 72 H	Ø153 X 125 H
1110024	24W	2880lm	Ø180 X 72 H	Ø200 X 125 H
1110036	36W	4320lm	Ø230 X 72 H	Ø250 X 125 H



FRAMELESS

- LED ENERGY STAR
- ECO
- PHASE DIMMING: DALI, 1-10 DIMMING, DMX 512
- 65°C / -20°C
- Glowing Wire Test - 850°
- IP 67, IK 10, UGR <21, SDCM 2.0/3.0
- CIDET, EAC, COMPLIANCE (LM-79 TM-21, TM-80)
- PASEL ACCREDITATION, SMD, CRI >90
- ROHS, SELV, F, series wiring
- CE, COMPLIANCE, U
- A++
- 220-240V 50/60Hz
- DC 24V



3500 KG LOAD

RGB, RGBW, 2700K, 3000K, 4000K, 5000K, 6000K

6° 15° 30° 45°

LED Drivers - PHILIPS GTI, MEAN WELL, GTCI TRIDONIC, LED Chips - BRIDGELUX, CREE, SHARP, SAMSUNG, PHILIPS, CITIZEN

In a continuing effort to offer the best product possible, we reserve the right to change, without notice, specifications or materials that in our opinion will not alter the function of the product. Specification sheets found at www.romaluce.it are the most recent versions and supercede all other printed or electronic versions.