

PAYDAR TRIM (IN-GROUND)
12PL202005

AREND

LED_Linear family	IP66	Ik10			Ta25					
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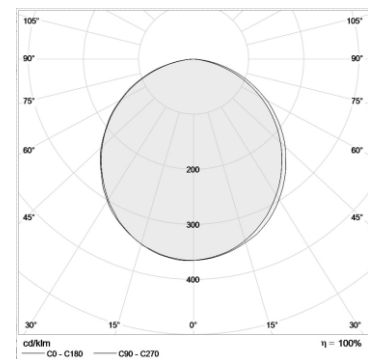
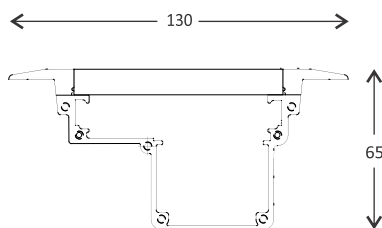
THE FAMILY OF IN-GROUND RECESSED LINEAR OPERATING AT 30W, 220-240 VAC INPUT. DELIVERING OUTSTANDING PERFORMANCE OF 1800LM.

Technical description

Linear way finding ground recessed LED linear lighting Luminaries. Luminaire for indoor and outdoor architectural linear lighting, with natural white LEDs (4000 kelvin). A recessed LED luminaire, flat direct LED with the top of the optical assembly is closed by a 10 mm thick tempered sandblast glass screen and extruded hard anodizing aluminum body, with aluminum end caps complete with silicone seals. Symmetric optic. Class I electrical and IP rating 66. Total power: 25 w/m, (Slave luminaire for DALI control an option only). Chromaticity tolerance (initial MacAdam: 3). Color rendering Ra>80.



Dimensions: 1200 x 130 x 65 mm
 Total power: 30 w
 Luminaire luminous flux: 1800 lm
 Luminaire efficacy: 60 lm/w
 Weight: 4.2 kg



Application

- Finding way
- General
- Parking
- Landscape

Correlated color temperature: 4000 kelvin
 Rated median useful life: 50000h L70 at 25°C
 Luminaire input power: 30 w

Mounting and installation

In-ground and wall recessed using the outer casing, to be ordered separately. Push-lock connectors are simplify installed and connected with no need to compromise IP67 sealed design.

Options:

