

**PAYDAR TRIM (IN-GROUND)  
12PL202008**

**AREND**

LED_Linear family	IP66	Ik10	LED	⊕	T <sub>a</sub> 25	5	🔊	🔍	🔌	🔌	
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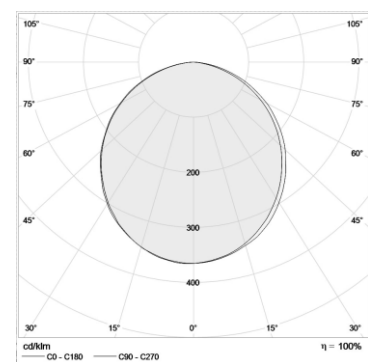
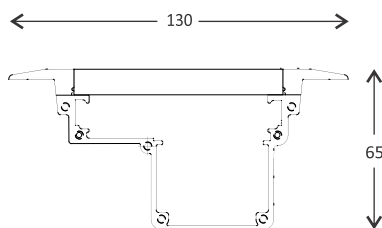
**THE FAMILY OF IN-GROUND RECESSED LINEAR OPERATING AT 15W, 220-240 VAC INPUT. DELIVERING OUTSTANDING PERFORMANCE OF 900LM.**

**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: 600 x 130 x 65 mm  
 Total power: 15 w  
 Luminaire luminous flux: 900 lm  
 Luminaire efficacy: 60 lm/w  
 Weight: 2.1 kg



**Application**

- Finding way
- General
- Parking
- Landscape

Correlated color temperature: 4000 kelvin  
 Rated median useful life: 50000h L70 at 25°C  
 Luminaire input power: 15 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:

