

12PD101007

LED_Decorative family	IP42	Ik05		-	T <sub>a</sub> 25						
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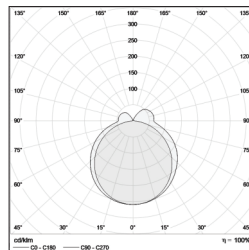
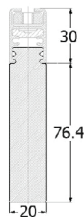
The FAMILY OF SURFACE MOUNT AND PENDANT LED LINEAR DECORATIVE LIGHTS OPERATING AT 7.2W, 220-240 VAC INPUT DELIVERING OUTSTANDING PERFORMANCE OF 216LM.

**Technical description**

Luminaire for indoor architectural linear lighting (LED color temperature is 3000 kelvin). A surface LED luminaire, flat direct LED with 20 mm x 70 mm opaque PMMA diffuser and body: extruded anodize aluminum (powder coating an option). IP42 (IP44 only for option). Total power: 12 w/m, Slave luminaire for DALI control (an op- tion only) with LED converter. Chromaticity tolerance (initial MacAdam: 3). Color rendering Ra> 80. For special ceiling. (24v DC driver an-option)



Dimensions: 800 x 106 x 20 mm  
 Total power: 7.2 w  
 Luminaire luminous flux: 216 lm  
 Luminaire efficacy: 30 lm/w  
 Weight: 1.2 kg



**Application**

- ALUCOD ceiling
- Shopping mall
- Exhibition hall

Correlated color temperature: 3000 kelvin  
 Rated median useful life: 50000h L70 at 25°C  
 Luminaire input power: 7.2 w

**Mounting and installation**

Surface (ceiling) and pendant mounted using accessories to be ordered separately.

Options:

