



## PAYAM LED

THE FAMILY OF HALOGEN SIZE LED LIGHT SOURCE



# PAYAM LED

**AREND**  
INVESTING IN LIGHT

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**THE FAMILY OF LIGHT SOURCE OPERATING AT 6W, 220-240 VAC INPUT. DELIVERING OUT STANDING PERFORMANCE OF 540LM.**

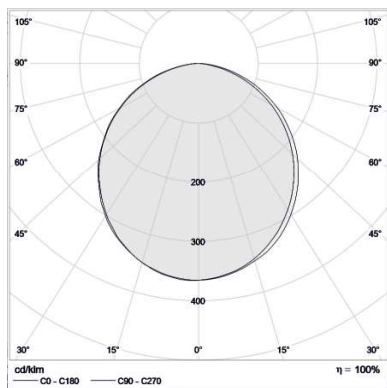
### Technical description

Halogen AREND light source are a type of lighting fixture designed to replace conventional Gu10 lights. SMD LED luminaire, flat direct LED with PC diffuser. (IP65 just for options). The body material is made of an aluminum. Can be used for different halogen frames. Total power: 6 w, luminaire luminous flux: 630 lm, Luminaire efficacy: 90 lm/w. Color temperature is 3000 kelvin (warm white). Color rendering index: Ra > 80, Color tolerance: MacAdam 3



### Application

- Gu10 Compatible



Correlated color temperature: 3000 - 6000 kelvin  
Rated median useful life: 50000h L70 at 25°C Luminaire  
input power: 6 w

Dimensions: Ø50 mm  
Total power: 6 w  
Luminaire luminous flux: 630 lm  
Luminaire efficacy: 90 lm/w  
Weight: 0.05 kg

### Mounting and installation

Suitable for indoor recessed , ceiling mounting , cut out dimension : Ø80 mm. simple installation with fitting springs.

Options:

Body:

