LEI MINI DL-T
12PS206003

AREND

LED_Spot & Under Water family	IP54	IK06		-	T_a25					

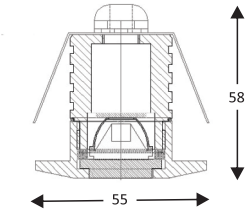
THE FAMILY OF RECESSED, ARCHITECTURAL LED DOWN LIGHTS TRIM OPERATING AT 3.5W DC INPUT DELIVERING OUT STANDING PERFORMANCE OF 318LM.

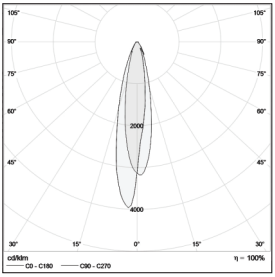
Technical description

Luminaire was designed to be used as a downlight using an integrated PMMA optical lens with several beam angle variety. IP54 (IP65 for- option), IK06. Down light luminaire with 3.5w (1w to 5w for options) color temperature: 6000 kelvin, LEDs for indoor and outdoor applications. Beam angel is 15°, 30°, 45° or 60° extruded DC, CC or CV driver. Robust luminaries housing made of aluminum. All LEDs are within three step MacAdam ellipse to ensure color consistency. (12v CV driver an- option)

body material is aluminum. (Steel and brass body is option)

Dimensions: Ø55 x 58 mm
Total power: 3.5 w
Luminaire luminous flux: 318 lm
Luminaire efficacy: 91 lm/w
Weight: 0.35 kg





Application

- Facade lighting
- Down lighting
- Decorative lighting
- Suitable where needs IP

Correlated color temperature: 6000 kelvin
Rated median useful life: 50000h L70 at 25°C
Luminaire input power: 3.5 w

Mounting and installation

Suitable for indoor and outdoor recessed, ceiling mounting, cut out dimension: Ø32mm. LEI can be installed directly from the box into a wide range of ceiling types including the thickness of 1mm - 40mm. Remote driver makes installation and maintenance quick and easy.

Opions: