

LEI MINI UP-T 12PS204001

AREND

LED_Spot & Under Water Family	IP65	IK08	LED	-	T _a 25	5	10	15	20
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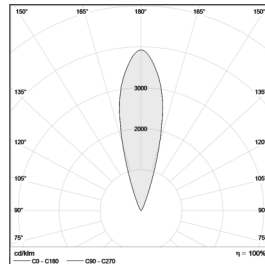
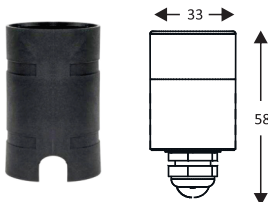
THE FAMILY OF ARCHITECTURAL LED UP LIGHT TRIMLESS AT 3.5W DC INPUT DELIVERING OUT STANDING PERFORMANCE OF 318LM.

Technical description

Luminaire was designed to be used trimless up light be recessed using an integrated PMMA optical lens , with several beam angle variety (15, 30,45° or 60°) IP65, IK08. Up light luminaire with 3.5 w, color temperature: 3000 kelvin, LEDs for indoor and outdoor applications external DC, CC or CV driver. Robust luminaire housings made of Aluminum. All LEDs are within three step MacAdam ellipse to ensure color consistency. (12v CV driver an option) Body material is hard anodize aluminum. (Steel and brass body is option)



Dimensions: Ø 33 x 58 mm
 Total power: 3.5 w
 Luminaire luminous flux: 318 lm
 Luminaire efficacy: 91 lm/w
 Weight: 0.35kg



Application

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

Correlated color temperature: 3000 kelvin
 Rated median useful life: 50000h L70 at 25°C
 Luminaire input power: 3.5 w

Mounting and installation

Recessed in pavement and floor with outer casing. For outdoor applications, 30cm drainage gravel or any equivalent drainage system should be used beneath the housing to ensure water evacuation. The recessed box can be embedded in asphalt with good drainage once the temperature of the asphalt is approximately 80°C.

Options:

