LEI MINI FL-TL
12PS203001

AREND

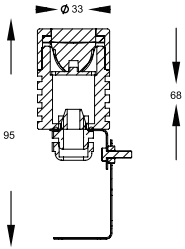
LED _Spot & Under Water Family	IP65	IK08			T_a25					

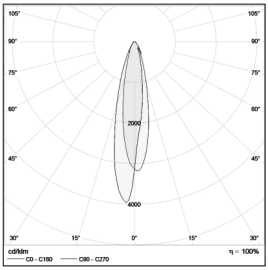
THE FAMILY OF ARCHITECTURAL LED FLOOD LIGHTS TRIMLESS OPERATING AT 3.5W DC INPUT DELIVERING OUT STANDING PERFORMANCE OF 318LM.

Technical description

Luminaire was designed to be use as a mini flood light an integrated PMMA optical lens, with several beam angle variety (15˚, 30˚, 45˚ or 60˚). IP65, Ik08. Flood light luminaire with 3.5w Correlated color temperature: 3000 kelvin, LEDs for indoor and outdoor applications. External DC,CC or CV driver ro- bust luminaries housings made of aluminum. All LEDs are within a three step MacAdam ellipse to ensure color consistency. (12v CV driver an option) Body material is hard anodized aluminum. (steel and brass body heads material is an option)

Dimensions: Ø 33 x 68 mm
Total power: 3.5 w
Luminaire luminous flux: 318 lm
Luminaire efficacy: 91 lm/w
Weight: 0.3 kg





Application

- Facade lighting
- flood 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

For outdoor applications, fixed with bolt.s IP

Opions: