LEI MID FL - TL

12PS201002

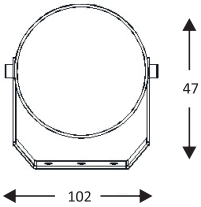
LED _Spot & Under Water Family	IP65	IK08		-	T_a25					

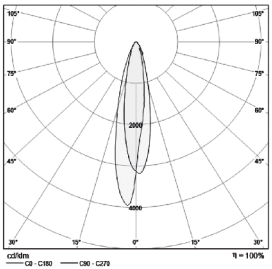
THE FAMILY OF FLOODLIGHT, ARCHITECTURAL LED FLOOD LIGHT OPERATING AT 9 W DC INPUT DELIVERING OUT- STANDING PERFORMANCE OF 819LM.

Technical description

Luminaire was designed to be used as a flood light and up light using an integrated PMMA optical lens with several beam angle veriety. IP65, Ik08. Floodlight luminaire with 9 w , warm white and cool white LEDs for in- door and outdoor applications. color temperature is 4000 kelvin. Robust luminarie housings made of aluminum. All LEDs are within a three step MacAdam ellipse to ensure color consistency. (12v CV driver an option). (Brass bodies material is an option)

Dimensions: Ø 102 x 47 mm
Total power: 9 w
Luminaire luminous flux: 819 lm
Luminaire efficacy: 91 lm/w
Weight: 1.5 kg





Application

- Facade lighting
- Flood light
- Decorative lighting
- Suitable where needs IP

Correlated color temperature: 4000 kelvin
Rated median useful life: 50000h L70 at 25°C
Luminaire input power: 9 w

Mounting and installation

Simple installation with through wiring and integrated cable gland. Ground, wall installation using special bolt.

Opions: