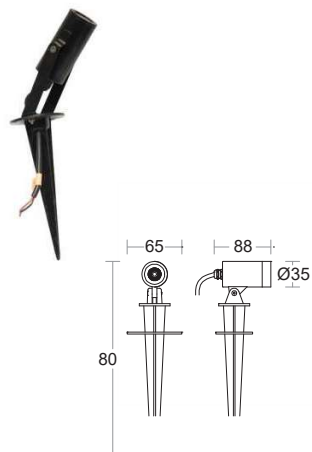


Model : arle / spi / n7

**TECHNICAL SPECIFICATION :**

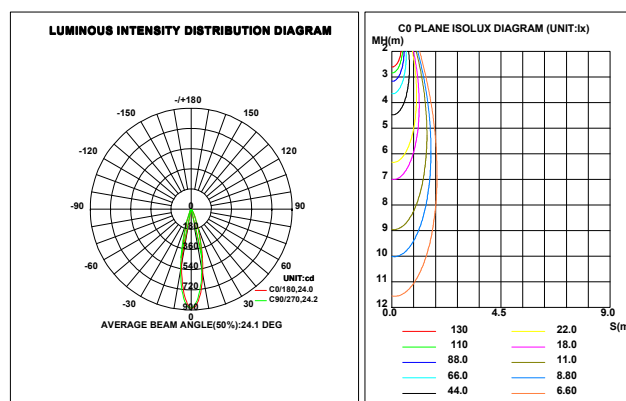
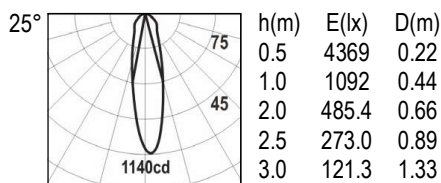
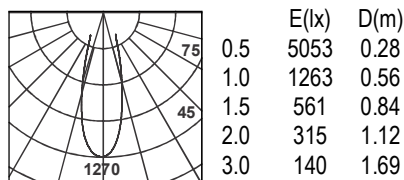
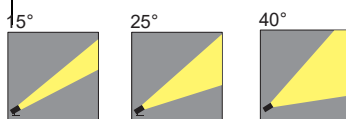
- LED WATT : 01W / 03W
- Single Color (CCT) : 2750k , 2950k , 4000k, 6000k
- Multi color : RGB
- Lumen / watt : 110 lm - 140 lm
- CRI > 80
- THD<10%
- PF>0.95
- LED Type :Emitter
- LED Make : Edison / Cree / Nichia
- Available Beam Angle : 15°/25°/30°/45°/60° (Asymmetric Lens)
- Input Voltage : 220V AC / 12V DC
- Dimensions : 35 mm , H 80 mm
- IP (Ingress Protection) : IP 65 / 67
- Outdoor Casing : SS-304/316
- Driver : Built In / Remote

PHOTOMETRIC**PRODUCT DESCRIPTION :**

- Construction in single piece electropolish SS-304/SS-316 for better heatsink
- Toughened step extra clear safety glass 4mm is flushed
- Mounting bracket arrangement to facilitate easy installation at any desired location Swivel range of 0°-90°.
- Top cover is electropolished in SS-304/SS-316 to give long life
- Luminaire supplied with one metre cable length and a IP67 connector.
- Silicone gasket for moisture protection
- Toughened step extra clear safety glass 4mm is flushed with SS trim to avoid dirt contamination
- Rubber H07RNF cable length for IP-67 = 1mtr, for IP-68 = 2mtr with gland
- Additional cable length to be ordered separately
- Sturdy construction in order to maintain performance of the luminaire and to reduce maintenance costs.
- Clear glass in the front with continuous rubber gasket to ensure adequate sealing against ingress of moisture, dust, insects etc.,
- Wire for mains supply cable 2c×1.5mm²
- Additional cable length to be ordered separately
- Dimming Option : Traic / Analog

Area of Application

Pathways, Parks, Sculptures, Gardens, Structures and Landscape lighting.



C Range: 0 - 360DEG
C Interval: 10.00DEG
Test Speed: HIGH
Temperature:25.3DEG

Range: 0 - 90DEG
Interval: 0.8DEG
Test System:EVERFINE GO-R5000_V2 SYSTEM V2.00.417
Humidity:65.0%
Test Distance:1.825m [K=1.0000]