

LED compact spot light luminaires designed to provide directional light. The luminaire comes with a connecting cable and bracket for permanent installation on a wall, under a ceiling or on floor.

Product Description

- Luminaire made of pressure die cast aluminium of high corrosion resistance and non corrosive stainless steel fasteners.
- Clear tempered glass.
- Mounting die-cast aluminium bracket arrangement to facilitate easy installation at any desired location.
- Rotary ring to adjust focusing from 15° - 60° beam angles (Zoomable).
- Cable entries for through-wiring of mains supply cable.
- CRI (Ra) : >80 (90 CRI - On Request).
- Prewired with LED driver and suitable for operating on 240V, 50Hz single phase ac supply.
- Available CCT : 3000K (Other CCT's on request)



Product Benefits

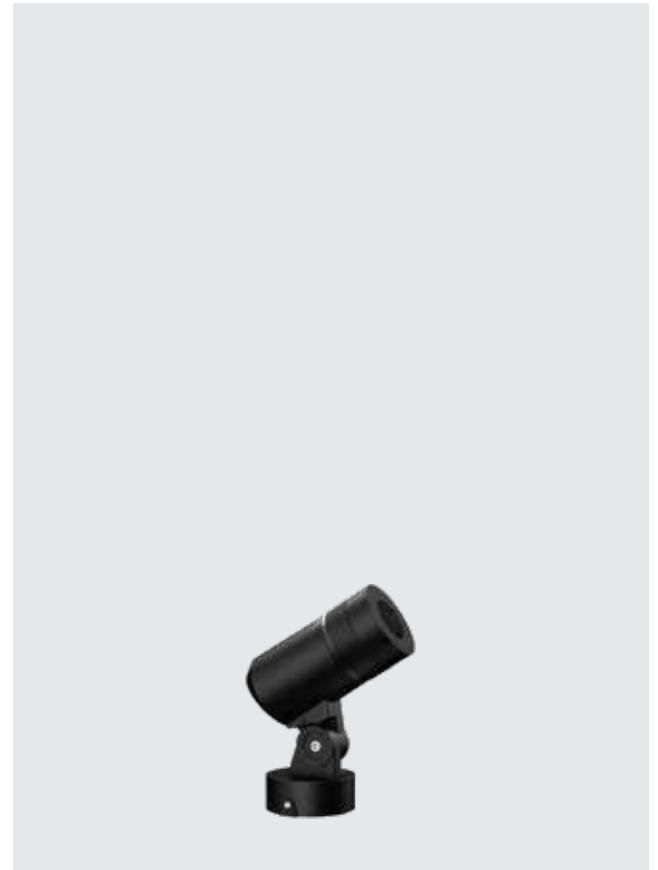
- Sturdy construction in order to maintain performance of the luminaire and to reduce maintenance costs.
- Quick & simple installation.
- Clear glass in the front with continuous rubber gasket to ensure adequate sealing against ingress of moisture, dust, insects etc.,
- Sustainable LED technology offers durability and optimal light output with low power consumption.

Area of Application

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

Available Finish

Powder coated RAL 9005 Jet black





OPEN SOURCE



Technical Specifications

General

ID	: 2587
System Wattage	: 6W LED
Operating Temperature	: -15°C~+50°C

Physical

Body	: Die cast aluminium
Diffuser	: Clear Tempered Glass
Mounting	: Surface
Finish	: Powder Coated RAL 9005 Jet black

Light Source

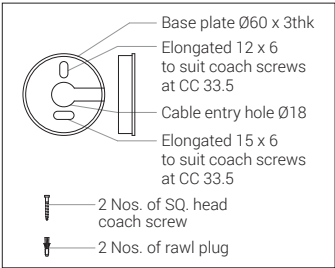
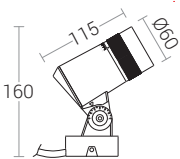
Light Source	: CREE COB
CRI (Ra)	: >80 (90 CRI - On Request)
LED Colour Temperature	: 3000K (Other CCT's on request)

Driver

Power Supply	: Integral
Input Voltage	: 230-240Vac
Frequency	: 50-60Hz
Surge Protection	: 2KV
Efficiency	: >85%
Dimmable Option	: DALI

Optical Performance

Beam Angle	: 15° - 60° (Zoomable)
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Note : It is our constant endeavor to upgrade the performance of our products. For the latest technical information, IES files and product updates please refer to the website at www.klite.in