

Nebula Midi



Landscape luminaires designed to provide directional spot light. The luminaires with connecting cable and earth spike for portable installation / bracket for permanent installations on a wall, under a ceiling or on a pillar. Ideal for the illumination of plants, building details and many other lighting tasks in interior and exterior lighting applications. Their sturdy construction makes them particularly suitable for areas where a high level of robustness is required.

Product Description

- Luminaire made of aluminium alloy with non corrosive SS fasteners
- Clear tempered safety glass diffuser retained by aluminium frame.
- Mounting spike & bracket arrangement to facilitate easy installation at any desired location.
- Swivel range of the luminaire in the horizontal axis +90°/-20°
- Cable entries for through-wiring of mains supply cable (supplied with one metre cable length)
- Integral power supply
- Earth connection
- Safety class I
- Protection class IP 65
- CE - Conformity mark
- Luminaire prewired with LED driver and Suitable for operation on 240V, 50Hz single phase ac supply.

Product Benefits

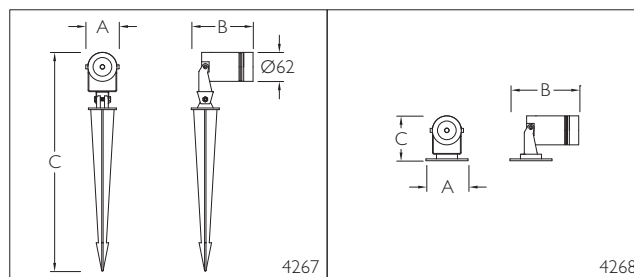
- Sturdy construction in order to maintain performance of the luminaire and to reduce maintenance costs.
- Quick & simple installation.
- Clear glass in the front with continuous rubber gasket to ensure adequate sealing against ingress of moisture, dust, insects etc.,
- Sustainable LED technology offers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

Area of Application

Pathways, Parks, Sculptures, Structures and Landscape lighting.

Available Finish

Pure polyester powder coated black.



ID	Wattage	A	B	C
4267	12W LED	71	132	468
4268	12W LED	Ø90	147	96



The luminous flux and the connected wattage quoted might change as a result of technical progress. For the latest technical information, Installation guidelines and product updates with LED service life please refer to the website at www.klite.in



Important Note : To ensure proper installation, kindly translate / communicate the installation instructions to a qualified electrician in their respective local language.