



# Hybrid Bollard - Flat Top

These environmental friendly sleek energy efficient garden & pathway luminaires, create a pleasant and symmetrical light distribution with a high degree of visual comfort. These luminaires offer shielded glare free illumination of ground surface. Clean Lines and pure form are the underlying elements of this series of bollards.

## Technical Specifications

- Luminaire made of extruded aluminium alloy (grade 6063) with die-cast aluminium components and non corrosive SS fasteners.
- For optimum coordination with lighting situation, these luminaires can be supplied in two different mounting heights.
- Reflector system made of spun aluminium.
- Non yellowing UV stabilized polycarbonate translucent diffuser.
- Silicone gasket
- Cast Iron mounting plate with an anchorage unit made out of hot dip galvanised steel for extra guarantee against corrosion. Luminaire can be aligned on the mounting plate around 360°.
- Cable entries for through-wiring of mains supply cable.
- Protection class IP 54
- CE - Conformity mark
- Suitable for operation on 240V, 50Hz single phase ac supply.

## Product Benefits

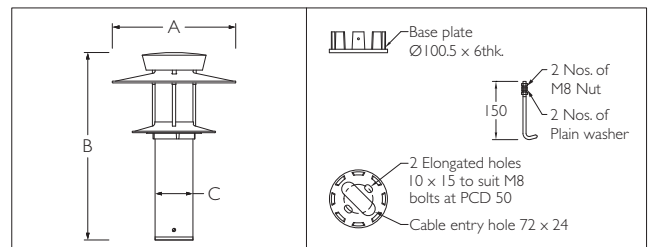
- Sturdy construction in order to maintain performance of the luminaire and to reduce maintenance costs.
- Quick & simple installation.
- Dark sky compliant protects pedestrians from glare by preventing spill light above the horizontal plane.

## Area of Application

Suitable for Residential & Public areas for Illuminating Driveways, Pathways, Flowerbeds, Entrances, Squares, Gardens and as well as landscape architecture.

## Available Finish

Pure polyester powder coated Graphite grey / Black.



ID	Holder	A	B	C
4837	E27	Ø325	1005	Ø100
4838	E27	Ø325	475	Ø100



For the latest technical information, Installation guidelines and product updates please refer to the website at [www.klite.in](http://www.klite.in)



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