

Angle Dixon



Angle Dixon luminaire with asymmetrical light distribution providing indirect lighting outstanding visual appeal and precision optical system gives very low glare rating. The light of the built-in high performance light is directed by the top reflector, creating a particularly soft and uniform light distribution.

Technical Specifications

- Luminaire made of extruded aluminium alloy (grade 6063) with die-cast aluminium components and non corrosive SS fasteners
- Reflector system made of aluminium sheet (powder coated white for high reflection).
- Silicon gasket
- GI 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
- Integral power supply
- Earth connection
- Safety class I
- Protection class IP65
- CE - Conformity mark
- Suitable for operation on 240V, 50Hz single phase ac supply.

Product Benefits

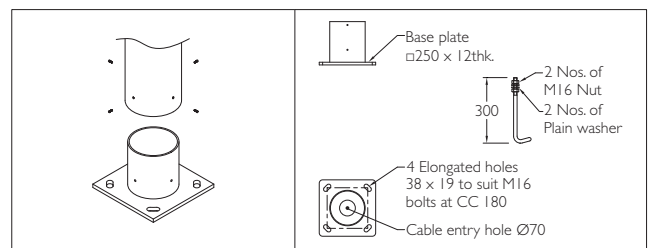
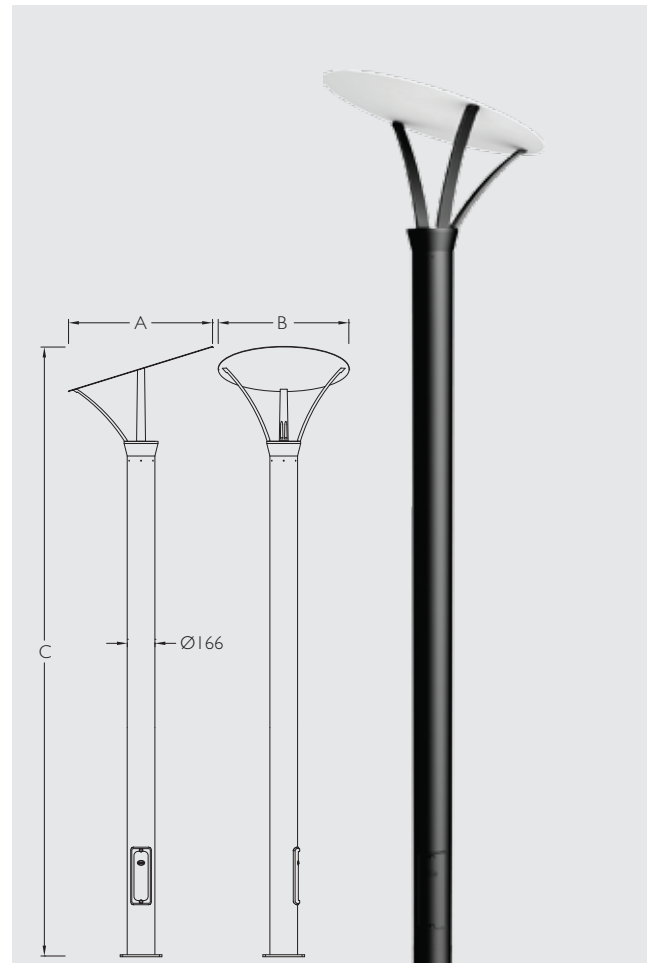
- Practical . Elegant . Efficient
- Timeless modern design options.
- Easy to maintain, robust and durable construction.
- Soft diffused lighting protects pedestrians from glare and provides distinctive lighting with exceptional visual comfort.
- Sustainable LED technology offers durability and optimal light output with low power consumption.

Area of Application

Suitable for Private & Public areas, Illuminating Driveways, Pathways, Boulevard's, Entrances, Squares & Gardens.

Available Finish

Pure polyester powder coated Graphite grey / Black.



ID	Wattage	A	B	C
6643	150W MH G12	865	785	3660
7030	45W LED	865	785	3660

COLUMN LIGHT

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.