

Ring Fort Arc Mini



A modern heritage post top luminaire upgraded with high performance light engines. Aesthetically designed sturdy construction ensures a long life against all weather condition, maintaining initial performances through the lifetime of the installation. Designed for highest efficiency in terms of more lumens at reduced wattages.

Technical Specifications

- The luminaire comprises of specially contoured spun aluminium body with supporting brackets.
- Non yellowing, UV stabilised, convex type translucent acrylic diffuser / V diffuser translucent.
- Bracket suitable for mounting on swaged pipe to 52mm OD of 200mm height.
- Cable entries for through-wiring of mains supply cable
- Integral power supply
- Earth connection
- Safety class I
- Protection class IP54
- **CE** - Conformity mark
- Suitable for operation on 240V, 50Hz single phase ac supply.

Product Benefits

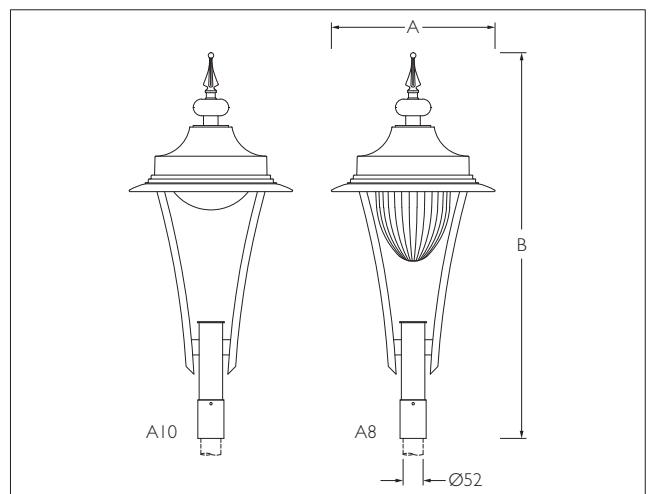
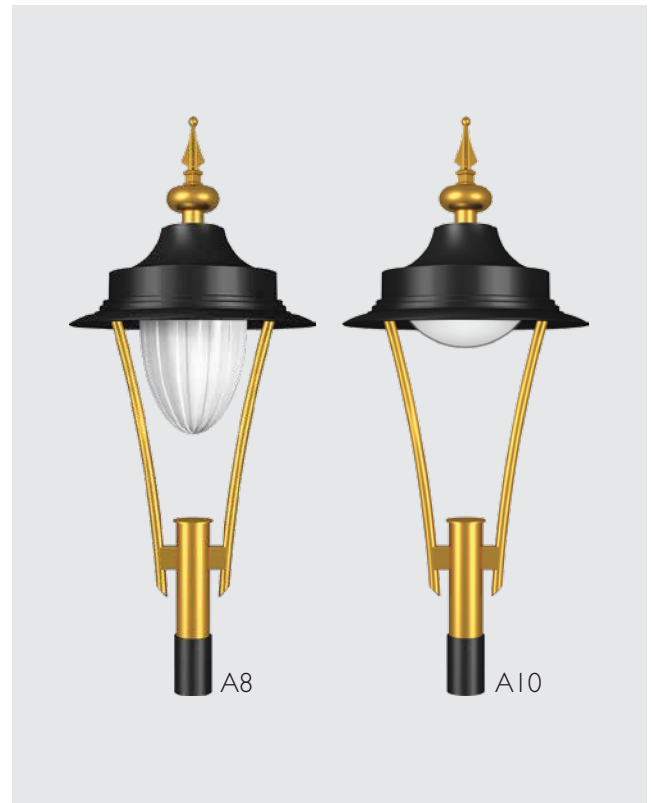
- High luminous efficiency at reduced wattage.
- Functionally versatile, strong and stable with sound engineering.
- Quick installation and low assembly costs.
- Dark sky compliant protects pedestrians from glare, in addition to preventing spill light above the horizontal plane.
- Sustainable LED technology offers durability and optimal light output with low power consumption.

Area of Application

Illuminating parks, Gardens, commercial complex, Pathways in residential buildings & office complex.

Available Finish

Pure polyester powder coated Black.



ID	Wattage	A	B
5352 A8 / A10	30W LED	Ø425	1000

A8-V Diffuser Translucent. A10-Convex diffuser Translucent

POST TOP LUMINAIRES

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.