

# Aston Prime 2



High efficiency LED flood light luminaires designed to provide directional wall throw. The product design and construction of the luminaires are characterized by high luminous efficiency, an extremely long service life and uniform illuminance. Their sturdy construction makes them particularly suitable for areas where a high level of robustness is required.

## Technical Specifications

- Modules integrated with a self supported frame work
- Clear polycarbonate optical cover
- Excellent thermal management heat sink
- Luminous flux up to 9000 ± 300 lm (60W)
- Efficiency up to 150 lm/W
- Mounting bracket to facilitate proper aiming of the luminaire at desired angle.
- Cable entries for through-wiring of mains supply cable
- Available in 40°, 60°, 90° & Type II beam angles
- Integral power supply options
- Earth connection
- Safety class I
- Protection class IP68 for LED Module and IP67 for LED Driver
- CE - Conformity mark
- Suitable for operation on 240V, 50Hz single phase ac supply.

## Product Benefits

- High luminous efficiency at reduced wattage.
- Versatile use, Simple installation
- Multiplicity of optics
- Sustainable LED technology offers durability and optimal light output with low power consumption.

## Area of Application

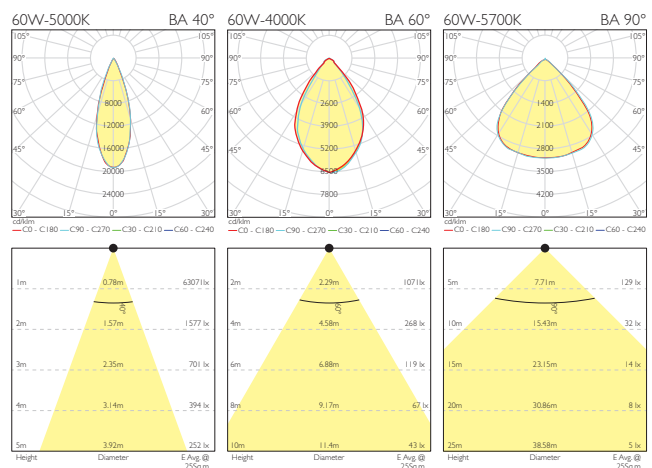
Highmast, Ports & Terminals, Sports field, Industries, Ware houses, Cold storage, Logistic hubs, Commercial & Business centres and large area of worship.

## Available Finish

Pure polyester powder coated Graphite grey and Red.



| ID   | Wattage     | A   | B   | C   |
|------|-------------|-----|-----|-----|
| 4201 | 2 x 60W LED | 342 | 135 | 245 |



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](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.