K-LiTE Parula Bollard

Parula is delicate and graceful. Slender stem is topped with a hanging, Spherical shade that captures the bloom's languid look. Offered with one, two, three revolving arms, it resembles a solitary plant or grouping of flowers.

Product Description

- · Luminaire made of Aluminium tube with die-cast aluminium housing.
- Clear toughened glass
- Mounting plate die cast aluminium double powder coat with an anchorage unit and stainless steel fixing screws.
- · Cable entries for through-wiring of mains supply cable.
- Integral constant current power supply
- CRI (Ra): ≥80
- Prewired with LED driver and suitable for operating on 240V, 50Hz single phase ac supply.
- Ordering guide: KL-4720-CCT (Colour Temperature)
- Available CCT: 2700K, 4000K, 5700K















Product Benefits

- · High luminous efficiency at reduced wattage.
- · Elegant, Robust design
- · Corrosion resistant and Maintenance free.
- 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

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

Available Finish

Pure polyester powder coated

- Graphite grey
- · Anthracite grey
- · Jet black



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Technical Specifications

General

ID : 4720 / 4722 / 4724

System Wattage : 1x3W / 2x3W / 3x3W LED Driver Integral : Constant Current Input Voltage : 230-240Vac

Frequency : 50-60 Hz Operating Temperature : 100-240Vac Operating Temperature :-15°C~+50°C

Physical

Body : Extruded Aluminium Housing Diffuser : Die-Cast Aluminium

: Clear Toughened Glass

: Surface Mounting Finish : Powder Coated

Graphite Grey / Jet Black

Anthracite Grey

Light Source

Light Source : LUMILEDS / OSRAM

CRI (Ra) LED Colour Temperature : >80

: 2700K / 4000K / 5700K

Driver

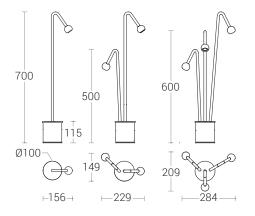
Power Supply : Integral Power Factor :>0.9 : <15%

: 1KV / 1KV / 2KV Surge Protection

Efficiency :>70%

Optical Performance

Light Distribution : Symmetrical











>60,000 h L70 B10 ≤ 3

100-277V

