BOL 1600 Series Bollards







BOL-1604

BOL-1603 & BOL-1604 Imax (cd): 154.6 P-1452 TOSHIBA EFD30W/41-E3U (30W) Total Flux (lm): 802.60 Efficiency: 43.4%

BOL-1603

Specifications:

- Body is Extruded From Aluminium
- Head is Die Casted From Aluminium Alloy
- Root Mounting Kit of Die Cast Aluminium Alloy
- Anodized High Purity Aluminium Louver
- Acrylic Diffuser Clear
- Finished With Powder Electrostatically
- Stove-Coated With Polyester / Epoxy
- Lampholder of Ceramic / Polycarbonate
- Pre-Looping With Textile Silicone Wire
- Connecting Devices of Nylon 3 Way x 2.5mm²
- Stainless Steel Screws
- Sealed With Silicone Gasket
- Degree of Protection: IP65
- Type of Protection: Class 1 **Available Colour:**

Black

Recommended:

Compact Fluorescent Lamp



M.Ballast to suit 26W CFL

Optional 20W ES LED lamp

Installation:

It is recommended the bollard base is installed 30mm above ground level to avoid water pooling in the base which may rise to excessive condensation in the bollard head.



Dimension (mm):

