

LED Decorative Bollard



Project:

Location:

Catalog #:

Quantity:

Features

Teslyte BL-ED Bollard Series is a sanctuary of feel-good design themes and decorative accents that match with Teslyte's Post top PT-ED series to present a whole area uniform designed lighting solution. This bollard design combined with contemporary styling, durable construction and an advanced LED optical system to deliver an excellent combination of performance and visual comfort.

- **Housing:**
 - Extruded Aluminum housing for superior durability
 - Properly secure all components within the housing
- **Lens:**
 - Clear inner lens
- **LEDs:**
 - Highly efficient LEDs and quality driver
- **Applications:**
 - Streetscapes, parks, green spaces, campuses, and gathering areas
- **Mounting:**
 - Mounting kit with 4", 8", 12" or 15" Anchor bolts
- **Ratings:**
 - CSA, IP66 rated, suitable for wet locations
- **Warranty: 5 years**

Ordering Information

Product code	Voltage	Distribution	Wattage	CCT (K)	Finish	Optional*
BL-EDxx	U	S	20W	41		

xx=
R2- Round
S2- Square

U- 120-277V

S- Symmetrical

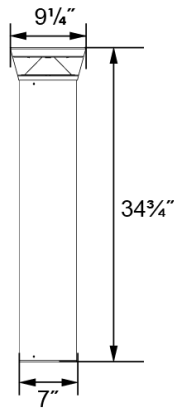
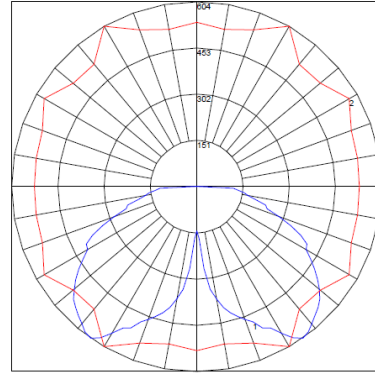
41- 4100K

BR- Bronze

BL- Black

* Optional: D- Dimming; SF- Single fuse; DF- Double fuse; SP- Surge protection; EM- Emergency Power Pack

Note: Fixtures must be grounded in accordance with national, state, and/or local electrical codes. Failure to do so may result in serious personal injury

Mechanical Dimensions and Photometric

Model BL-EDR2 & BL-EDS2


Maximum Candela = 603.85 Located At Horizontal Angle = 80, Vertical Angle = 35
 # 1 - Vertical Plane Through Horizontal Angles (80 - 240) (Through Max. Cd.)
 # 2 - Horizontal Cone Through Vertical Angle (35) (Through Max. Cd.)

Polar Graph