

LED Decorative Bollard



Features

Teslyte BL-BF series designed to maximize energy savings by integrating passive infrared (PIR) outdoor sensor that raises or lowers the electric lighting level to high, low or off based on motion or daylight contribution. The stylish shape creates a warm, pleasant, and an exceptionally well illuminated environment that appear more inviting and professional.

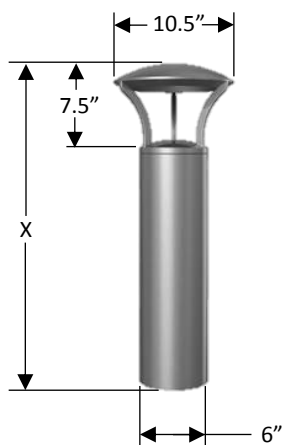
- **Housing:**
 - Extruded Aluminum housing for superior durability
 - Properly secure all components within the housing
- **LED Module:**
 - LED 36W, PIR sensor with programmable two-level options and time delay (full load, 50% or 30% load or Off)
- **Applications:**
 - Low-level path and walkway
- **Mounting:**
 - Mounting kit included with anchor bolts
- **Ratings:**
 - Suitable for wet locations
- **Warranty:** 5 years

Ordering Information

Product code	Voltage	Distribution	Wattage	CCT (K)	Finish	Optional
BL-BFxx	U	S	36W			
xx= height 36- 36" 42- 42"	U- 120-277V	S- Symmetrical		30- 3000K 40- 4000K 50- 5000K	GR- Gray BR- Bronze	TL- Two-level options ⁽¹⁾ EM- Emerg. 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 Two-Level Operation



X = 36"
X = 42"

Two-level options - Light level at night: light level can be programmed to 50% or 30% if no occupancy is detected, time delay from 30 seconds to 30 minutes

