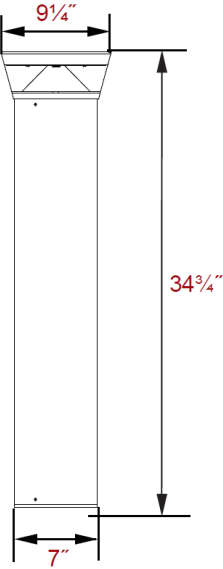


**PowerLux® Corporation**  
**LED Bollard Series**  
**Round Flat Top with**  
**Type VS Distribution**



**Bollard can be cut to custom length upon request**

**Photometrics:**  
**Upon request**



**PACKING DATA:**  
**Carton Size: 10"x10"x38"**  
**Weight: 15Lbs**

Catalog#		Type
Project		
Note		Date
Prepared by		

**APPLICATIONS**

For walkways, parks and yards

**HOUSING FEATURES:**

- Extruded aluminum housing with flush mounting base & vandal resistant screws
- Powder coat finish over a chromate conversion coating
- Available colors: Black, Bronze, White. Custom colors available upon request

**LENS:**

Clear Polycarbonate Lens

**INTERNAL REFLECTOR:**

Reflective white polycarbonate cone reflector

**Mounting:**

Mounting kit with 8" anchor bolts (included)

**LED ARRAY FEATURES:**

- Medium beam spread LED optics
- Delivered Lumens: 1,437
- CRI: 80+
- CCT: 4100K, 5000K
- Rated Life: 50,000 hours
- 5-Year warranty

**SYSTEM WATTAGE:**

- System: 20W

**LED DRIVER:**

- Dimmable Electronic Driver, 120-277V, 50/60Hz
- Optional Surge Protector
- Optional Single fuse or Double fuse

**LISTING AND RATING:**

- CSA: Listed for wet location
- IP67

**Assembled in the USA**

**ORDERING INFORMATION**

Model No.	Color	Wattage	CCT	Lumen Output	Input Voltage	Additional Options
PLEDBO-RF5S	B= Black Z= Bronze W= White	20=20W	4K=4100K 5K=5000K	1437	U=120-277V	SP=Surge Protection SF=Single Fuse DF=Double Fuse

Part Number Example: PLEDBO-RF5S/B/20/4K/1437/U/SP

Description: PowerLux LED Bollard, Round Flat Top, Type VS Distribution, Black Housing, 20W, 4100 Kelvin, 1437 Lumens, 120-277V, and Surge Protection

**PowerLux® Corporation**

**U.S. Manufacturer of Sustainable Energy Efficient Lighting Products**

1260 Liberty Way, Suite E Vista, CA 92081 Phone: 760-727-2360 Fax: 760-434-4766

Website: www.powerlux.com E-mail: klpowerlux@gmail.com

**PowerLux® Products Have Stood the Test of Time!**

Based on prevailing model. Efficiency of the LED Driver and efficacy of LED modules are ever improving. Please contact PowerLux® for latest updated information.

160406  
 Patents pending  
 Specifications subject to change without prior notice  
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