

# Pro Series

## BULLET LIGHT



### What's in the box?

The Pro Series Bullet Light is complete with Shroud, Lens, Stake and 36" Wire Lead

### SPECIFICATIONS AND FEATURES:

- Body:** Solid brass with an aged brass finish (BL115)  
Solid brass with premium black overcoat (BL115-BLK)
- Knuckle:** Solid brass with dial adjustment for easy adjustments
- Shroud:** Brass with a clear glass convex lens and double o-ring gasket
- Socket:** Spring loaded ceramic bi-pin socket with dual contact and lamp clips
- Wire:** 36 inch wire lead, 16 awg (UL listed), brown, Pre-connected to the fixture, Pre-stripped for easy wire connection
- Stake:** Plastic ground stake, attached to the fixture (8.5 in; 21.6 cm length)
- Warranty:** Lifetime warranty on fixture housing.

## PATH LIGHTS



### What's in the box?

The Pro Series Path Lights are complete with Stem, Hat, Lens, Stake and 36" Wire Lead

### SPECIFICATIONS AND FEATURES:

- Hat:** Brass area light hat, aged brass finish (2-Tier Hat for PAL705)
- Lens:** Polycarbonate frosted lens with gaskets
- Stem:** Brass area light stem, aged brass finish
- Collar:** Aged brass finish
- Socket:** Spring loaded ceramic bi-pin socket with dual contact
- Wire:** 36 inch wire lead, 16 awg (UL listed), brown, Pre-connected to the fixture, Pre-stripped for easy wire connection
- Stake:** Plastic ground stake, attached to the fixture (8.5 in; 21.6 cm length)
- Warranty:** Lifetime warranty on fixture housing.

PAL105 Stem Options

- PAL105** .....18" stem
- PAL105-15** .....15" stem
- PAL105-12** .....12" stem

PAL555 Stem Options

- PAL555** .....18" stem
- PAL555-15** .....15" stem
- PAL555-12** .....12" stem

### LED LAMPS

#### E-LBIPIN-LED-250LM

BIPIN/G4 LED



**SPECIFICATIONS AND FEATURES:**

**Base Type:** G4/BIpin  
**Watts:** 2.5  
**Light Output:** 250 lumens  
**Color:** Warm White  
**Color Temperatures:** 2700K  
**Operating Voltage:** 12v  
**CRI:** -80  
**LED Chip Qty:** 20 Pieces  
**Halogen Equivalent:** 20w  
**Rated Hours:** >25,000 hrs  
**Ambient Operating Temperature:** -20°C - +50°C

#### E-LMR16-LED-5W-F E-LMR16-LED-5W-F-4K

MR16 LED



**SPECIFICATIONS AND FEATURES:**

**Base:** MR16  
**Watts:** 5.5  
**Beam Angle (Adjustable):** 25° | 40° | 55°  
**Beam Spread:** Narrow | Flood | Wide Flood  
**Light Output:** 350 lumens  
**Color:** Warm White  
**Color Temperature:**  
 2900K - (E-LMR16-LED-5W-F)  
 4000K - (E-LMR16-LED-5W-F-4K)  
**Operating Voltage:** 12v  
**CRI:** Ra>80  
**LED Source:** BRIDGELUX 3030  
**Halogen Equivalent:** 35w  
**Rated Hours:** 20,000 hrs  
**Ambient Operating Temperature:** -15°C - 40°C

#### E-LMR16-LED-4W-F

MR16 LED



**SPECIFICATIONS AND FEATURES:**

**Base:** MR16  
**Watts:** 4.5  
**Beam Angle (Adjustable):** 25° | 40° | 55°  
**Beam Spread:** Narrow | Flood | Wide Flood  
**Light Output:** 250 lumens  
**Color:** Warm White  
**Color Temperature:** 2900K  
**Operating Voltage:** 12v  
**CRI:** Ra>80  
**LED Source:** BRIDGELUX 3030  
**Halogen Equivalent:** 20w  
**Rated Hours:** 0,000 hrs  
**Ambient Operating Temperature:** -15°C - 40°C

### TRANSFORMERS

#### TF150

**150 Watt Transformer Featuring:**

- One 12 Volt tap only
- Built in photocell/timer
- DOE Compliant



#### TF200

**200 Watt Stainless Steel Transformer**

- One 12 Volt tap only
- Built in photocell/timer
- DOE Compliant

#### TF300

**300 Watt Stainless Steel Transformer:**

- Multiple Taps (12v-15v)
- Built in photocell/timer
- DOE Compliant

