



## L.E.D. FLOODLIGHT



**TBFLOOD-LED-50W-120VAC**

This 50 Watt Medium Beam (130 degrees) LED Flood Light provides an excellent light source for industrial applications replacing high maintenance incandescent and expensive High Pressure Sodium & Metal Halide sources.

Because LED does not contain toxic Mercury, your lighting is much safer. These LED lamps have an average lifetime of 50,000 hours, giving you many years of maintenance-free usage.

### SPECIFICATIONS:

**Body Material:** Aluminum die casting  
**Dimensions:** 11 1/2" w x 9 1/2" h x 6 1/2" d  
**Color:** White  
**Average Life:** 50,000 Hours  
**Wattage:** 50 Watts  
**Lumens:** 3800 lm  
**Viewing Angle:** 130 Degrees  
**Voltage:** 85 to 260 VAC  
**DC model polarity Protected**  
**IP Degree:** IP65 = Dust and water jet protection  
**Ambient Temperature Range:** -40 + 60C



**TBFLOOD-LED-80W-120VAC**

This 80 Watt Medium Beam (130 degrees) LED Flood Light provides an excellent light source for industrial applications replacing high maintenance incandescent and expensive High Pressure Sodium & Metal Halide sources.

Because LED does not contain toxic Mercury, your lighting is much safer. These LED lamps have an average lifetime of 50,000 hours, giving you many years of maintenance-free usage.

### SPECIFICATIONS:

**Body Material:** Aluminum die casting  
**Dimensions:** 14" w x 11" h x 5" d  
**Color:** White  
**Average Life:** 50,000 Hours  
**Wattage:** 80 Watts  
**Lumens:** 5800 lm  
**Viewing Angle:** 130 Degrees  
**Voltage:** 85 to 260 VAC  
**DC model polarity Protected**  
**IP Degree:** IP65 = Dust and water jet protection  
**Ambient Temperature Range:** -40 + 60C



**TBFLOOD-LED-100W-120VAC**

This 100 Watt Medium Beam (130 degrees) LED Flood Light provides a VERY BRIGHT light source for industrial applications replacing high maintenance incandescent and expensive High Pressure Sodium & Metal Halide sources.

Because LED does not contain toxic Mercury, your lighting is much safer. These LED lamps have an average lifetime of 50,000 hours, giving you many years of maintenance-free usage.

### SPECIFICATIONS:

**Body Material:** Aluminum die casting  
**Dimensions:** 14" w x 11" h x 5" d  
**Color:** White  
**Average Life:** 50,000 Hours  
**Wattage:** 100 Watts  
**Lumens:** 7000 lm  
**Viewing Angle:** 130 Degrees  
**Voltage:** 85 to 260 VAC  
**DC model polarity Protected**  
**IP Degree:** IP65 = Dust and water jet protection  
**Ambient Temperature Range:** -40 + 60C

