



# Big Ass Light Shop LED

Big Ass Light fixtures bring brilliant, energy-efficient light to personal spaces such as garages, workshops, boathouses and more. Shop LEDs transform the lighting in smaller commercial or industrial shops as well. These high-quality LEDs provide performance, efficiency and illumination that's unmatched by typical fluorescent and metal halide fixtures. Shop LEDs are housed in a single piece of anodized, extruded aluminum, which provides superior heat dissipation and impact resistance. Complete with a full seven-year warranty, Shop LEDs are the last lights you'll ever need.

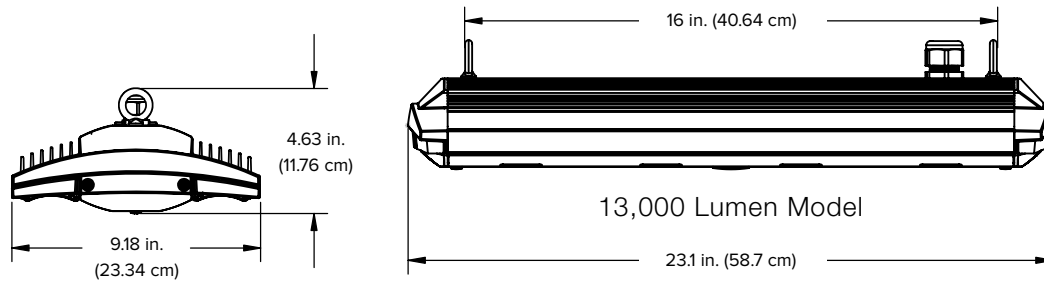
## Features and benefits

- Complete seven-year product warranty in the US and Canada
- Patent-pending lumen maintenance tray protects LEDs and allows for easy cleaning of dirt and debris
- Heavy-duty anodized, extruded aluminum construction
- Single piece aluminum housing for improved heat dissipation
- Maintains 70 percent of initial lumen output for up to 150,000 hours



# Shop Light: 13K

## TECHNICAL SPECIFICATIONS



### Ordering Information

Lighting	Series	Lumen Output	Color Temperature	System Voltage	Lumen Maintenance Tray	Cord Length	Mounting Hardware	Controls
BAL	SHL1	13: 13,000 lm	05: 5000K	01: 120V	Diffuse Only	06: 6 ft (1.83 m) with plug	09: S Hooks	00: No external dimming 01: Occupancy/Photo

Note: Lead times may vary depending on options selected

### Light Output

High Bay LED Series	Wattage	Efficacy	Color Temperature	Typical CRI
13,000 Lumen Model	122	114 lumens/watt	5000K	70+

Note: Light output numbers reflect fixture without lumen maintenance tray

<b>Weight</b>	16 lb (7.26 kb)
<b>Power input</b>	120V
<b>Dimming</b>	Not available
<b>Sensors</b>	Optional adjustable, onboard occupancy/photo sensor
<b>Reliability</b>	L70 predicted to exceed 150,000 hours at 25 C (77 F)
<b>Environment</b>	Suitable for dry and damp interior environments
<b>Construction</b>	Extruded anodized aluminum housing (single piece)
<b>Maintenance</b>	Hinged door access to power supply
<b>Ambient operating temperature</b>	-40 to 45°C (-40 to 113°F)
<b>Warranty</b>	7-year complete fixture warranty in the US and Canada; warranty includes power supply*
<b>Certifications</b>	Certified by TUV SUD to UL1598 and CSA C22.2 No.250.0

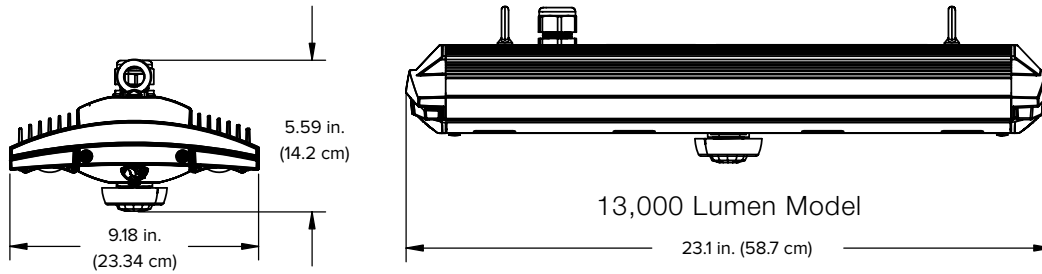
\* Warranty available in the US and Canada; certain exclusions apply. Warranties vary by country. See complete warranty for full details.



Accessory:

# Shop Light: 13K Occupancy Sensor

TECHNICAL  
SPECIFICATIONS



The Shop Light occupancy sensor is a low-profile device that integrates with the LED fixture. The sensor's lens offers 360-degrees of monitoring to automatically turn the light on when people are present and off when a space is vacant. A timed delay for turning the light off once a space is empty can be adjusted from 30 seconds to 30 minutes. The sensor also can be adjusted for varying light-level activation thresholds during daylight hours.

## Features and benefits

- Low-profile device fully integrated with Shop Light fixture
- Adjustable timed delay for turning fixture off ranging from 30 seconds to 30 minutes
- Lens provides 360-degrees of monitoring coverage
- Lighting level feature allows for adjustable triggering during daylight hours

