



Catalog Number
Notes
Type

Contractor Select™

LED Shoplight

High Performance LED

The stylish LED Shoplight provides general illumination and is constructed of a metal housing with decorative end caps and a rocker switch for easy on/off operation. It is ideal for workshops, game rooms, utility rooms and garages.

FEATURES:

- The white polycarbonate lens provides even illumination on surfaces where tasks are performed
- LEDs have a 35,000 hour L70 rated life
- Provides a cool color temperature of 4000K with a CRI of 80



Catalog Number	UPC	Description	Lumens	Input Watts	CCT	CRI	Voltage	Pallet qty.
SHLP 48IN 40K 80CRI DNA M12 (CI-249PFH)	00190887632743	4' LED Shoplight	3,200	36W	4000K	80	120V	96

More configurations are available. [Click here](#) or visit www.acuitybrands.com and search for LED SHOPLIGHT.



Specifications

INTENDED USE

Provides general illumination in residential and light commercial applications. Ideal for use in workshops, utility rooms, and garages.

CONSTRUCTION

Constructed of a metal housing with a polycarbonate shield and decorative plastic end caps. The white polycarbonate lens provides even illumination on surfaces where tasks are performed. Both shoplights are designed for suspended installation via mounting chains. Available with 5' white cord and plug. The SHLP 48IN version also includes an on/off rocker switch.

ELECTRICAL

LEDs have a 35,000 hour L70 rated life. Provides a cool color temperature of 4000K with a CRI of 80. Starts reliably down to 0° F.

Model SHLP 36IN 40K 80CRI DNA produces 3000 lumens, Standard input=34 watts, 88 lumens per watt.

Model SHLP 48IN 40K 80CRI DNA produces 3200 lumens, Standard input= 36 watts, 88 lumens per watt.

Actual wattage may differ by +/- 5% when operating at 120V +/- 10%.
Standard with 120V driver (120V, 60Hz).

INSTALLATION

Includes 9 1/2" mounting chains and S-hooks.

LISTINGS

CSA listed to US and Canadian Safety Standards.

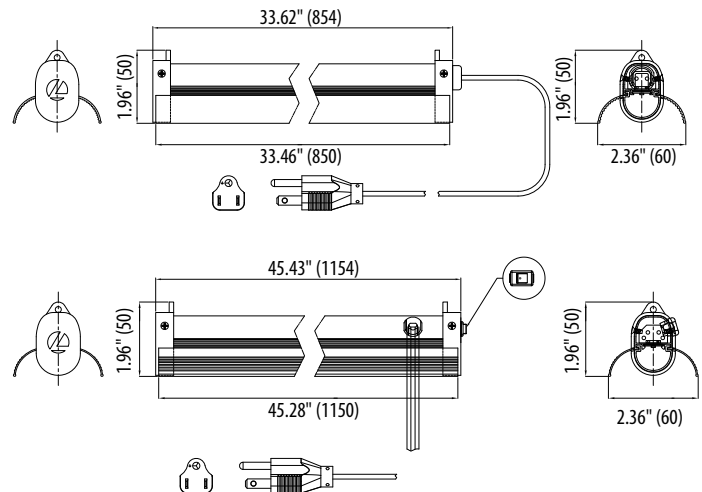
WARRANTY

1-year limited warranty. Complete warranty terms located at:

www.acuitybrands.com/CustomerResources/Terms_and_conditions.aspx

Note: Actual performance may differ as a result of end-user environment and application. All values are design or typical values, measured under laboratory conditions at 25 °C. Specifications subject to change without notice

Dimensions



All dimensions are inches (centimeters) unless otherwise indicated.