

WAL-PFL-4LED-120-10

Portable LED Flood Light System - 4, 4ft. LEDs - 50,000 Life Hours - 120 Volts - 8640 Lumen

Product ID: 47561



Image: WAL-PFL-4LED-120-10

Larson Electronics LLC manufactures a wide variety of products, including custom built to spec designs. The pictures displayed for this unit are a general representation of form factor for the product line and may not accurately represent this exact configuration in every detail due to custom builds and changes between similar products in our standard catalog. The specifics for this configuration are listed in the specification table and supporting documentation (CAD files, Dimensional Drawing, Name Plate Diagram, Wiring Diagram, etc.). This means that specific details (receptacles, plugs, wires, connections, mounting brackets, external finishes, etc.) may not be accurately represented in images vs specifications. Please review specifications and do not order based solely on images.

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LEDs: (4) T8 LED Tubes
Watts: 112 (4x 28 Watt lamps)
Voltage: 120-277 VAC 50/60 hz
Wiring: 15Ft SJOW Cord - Feed Through Outlet
Lumens: 11,000
LED Light Color: 5600K OR 4500K
CRI: 84
LED Life Expectancy: 50,000 hours
Mounting: Portable
Amps: 1 @120VAC

WAL-PFL-4LED-120-10 Features

polycarbonate Lamp Protectors
Feed Through Power Connection
LED Tube Lamps 50,000 Hr Lifespan
High Output

Special Orders - Special Requirements

Contact us for special requirements

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The Larson Electronics WAL-PFL-4LED-120-10 portable floodlight system contains four 24 watt T8 LED tubes and offers an effective alternative to string lights.

This four foot long, portable LED work light produces a total of 11,000 lumens while drawing less than 1 amp at 120 volts. Polycarbonate tubes encase the LED lamps and the ABS end supports are encased in rubber, resulting in a fixture that can tolerate the heavy shocks and vibrations associated with handling the lamp close to work operations. The fixture is designed to allow connecting these work lamps in a series, with a booted and covered outlet in one end and a fifteen foot cord on the other so they can be daisy chained together. These lamps are portable and can be laid flat, stood on end, or hung overhead using a canvas strap that is included with the fixture. The T8 LED tubes have a rated service life of 50,000 hours and their solid state design adds to the fixtures' durability and ruggedness.



This LED work light can be mounted flat on the ground or at an angle. [Click photo to enlarge.](#)

This LED flood light is designed for portability and durability. The LED bulbs in this unit are rated at 50,000 life hours and their output is approximately 45% brighter than the same configuration with T8 bulbs when measured with a Extech light meter at 10 feet. This 120 volt LED portable flood light system contains four 28 watt T8 series LED lamps encapsulated within a rugged enclosure. Each 4 foot lamp is protected by a polycarbonate tube with lamp guards at each end. Each tube is braced at each end with an ABS support that is wrapped in rubber. This rugged construction allows this unit to withstand impacts, dropping and even being stepped on without damage.

This portable unit can be laid flat, used upright or hung overhead with the attached nylon strap. A 15 foot SJOW cord wraps at the back of the unit and is terminated with a standard straight blade male plug. A rubber booted push button on/off switch turns the lights on and off. This portable LED light is designed to be used in series. A booted, covered outlet on one end of the light enables the operator to daisy chain the lights together, by plugging one into the next. The outlet can also be used for other power tools. This feed through power feature is helpful in areas with limited access to power outlets. Each light ships with a 15-foot cord and produces a 5600K color temperatures with 84 CRI. Standard replacement bulbs for this particular LED work light are [LEDT-24W](#)

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Frequently Asked Questions (FAQ)

There are no Faqs