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WAL-RPS-TP-LEDP3W-3

Portable Rechargeable LED Lighting System - Tripod Mounted - Wheeled Battery Pack Stool

Product ID: 71448

Please see last page for supporting documentation for this product(certificates, CAD files & drawings, IES files, wiring diagrams, etc).



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.

WAL-RPS-TP-LEDP3W-3 Rechargeable LED Work Light System
Lamp Type: LED Mini Light Tower
Total Watts: 9 watts
Total Lumens: 684
Battery Type: Sealed lead acid
LED Lamp Life Expectancy: 50,000 Hours
Mounting: Telescoping Tripod, Swivel Cart
Wiring: 20` SOOW cable from cart to light, 120v charger

Quick Summary
(1) 9 Watt, 684 Lumen LED Light Tower
Wheeled Cart Mount
Rechargeable
Battery use of over 2 s on single charge
Non toxic, mercury free LED lights

Special Orders - Special Requirements
Contact us for special requirements

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Made in the USA

The Larson Electronics WAL-RPS-TP-LEDP3W-3 Portable LED Mini Light Tower system is a rechargeable, portable, LED tripod which produces 684 lumens of temporary lighting for work environments lacking sufficient lighting. This unit comes with a stool base which encloses the rechargeable battery pack, an LED tripod assembly mounted to a telescoping tripod, and swiveling caster wheels designed for portable operation in work conditions.

PLEASE NOTE: ANY FREE SHIPPING OFFERS DO NOT APPLY TO LIGHT MASTS, LIGHT TOWERS, OR QUADPODS

The WAL-RPS-TP-LEDP3W-3 Portable LED Lighting System is a rechargeable LED work light tower that provides high quality LED lighting with a 50,000 lamp life. This portable unit is transferred on 4 caster wheels and easily turned on and off with the power switch located on the side of the stool. This unit is comprised of a portable stool with swiveling wheels, a rechargeable battery pack, a low voltage 9 watt LED tripod, a 20` SOOW cable connecting the light to the cart, and a 120V charger. The LED lamp is mounted to an adjustable tripod that extends to 9` in height. This tripod collapses to 3` and is stored in the corner holster of the wheeled stool to aid in transportation and storage of this portable lighting system. This battery powered LED mini light tower features a rechargeable battery pack, an LED lamp that retain 80% of the lumen output at 50,000 hours, and a extendable and collapsible tripod that allows operators to mount this light to illuminate the targeted work area. This product ideal for temporary construction sites, outdoor work, inspections, and any work environment where portable illumination is required for workspaces.

This portable LED lighting unit is light and easily manageable for operators and work spaces which require temporary lighting. The rechargeable battery pack is recharged using a 120v charger, which can be charged in any environment. The battery pack sits within a portable stool, which can also serve as a working seat and can aid in situations where up close lighting is required. The telescoping mini light tower allows for the operator to choose where to position the light. This telescoping tripod collapses to 3` and extends to 9`, allowing precise placement of the light source to cover the work area.
The 9 watt LED lamp is an especially efficient light source that produces 684 lumens of light and does not require an initial warm up time nor a restrike warm up time in case of power outages. Unlike traditional filament and gas burning bulbs, LEDs are mercury free and employee and environmentally friendly. The caster wheels allow this unit to easily swivel and its small size means that it can be easily transferred to various working sites as well as daisy chained to additional units. The longevity of LED lights combined with long lasting battery power means this lighting system can remain in operation for long periods of time, which in turn increased worker productivity. This is an ideal lighting unit for construction sites, auto shops, and various other work site locations.

Made in USA Quality

1.Portable and light weight.
2. Led lamp head requires no lamping and simply slides into the side holster and is locked into place with a hand tightened set screw.
3. No ballast box. No ballast to replace.
4. Extreme long life LEDs reduce maintenance and replacement costs.
5. Solid rubber tires. No flats or tube replacements.
6. 9 watt high output LED lamp
8. 684 Lumens produced from LED light
9. Mercury free shock proof LED lamp light head.
10. Rechargeable battery bank for cordless operation.

Superior LED Benefits

1. 50,000+ hour lifespan.
2. Can SAVE 50% or more on energy.
3. 100% recyclable.
4. No toxins-lead, mercury.
5. No UV light, infrared radiation or CO2 emissions.
6. Bright, even light maintains consistent color over time.
7. Instant on/off – No flickering, delays or buzzing.
8. Very good color rendering.
9. Vibration/impact resistant.
10. Significantly cooler operation.
11. Less frequent outages, higher output improves workplace safety.

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Frequently Asked Questions (FAQ)







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WAL-RPS-TP-LEDP3W-3

Product ID: 71448

Harmonized System (HS) Code: 9405.41.84.10
Export Control Classification Number (ECCN): EAR99

Options:

WAL-RPS-TP-LEDP3W-3-Beam Config

Example: WAL-RPS-TP-LEDP3W-3-SP

Beam Config	
SPOT	-SP
FLOOD	-FL

Links (Click on the below items to view):

- HigResPic1
- HigResPic2
- HigResPic3
- HigResPic4
- HigResPic5
- HigResPic6
- HigResPic7
- ISO 9001 Certification
- Business Certificate
- Shipping Time Map