Larson Electronics LLC
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RNT-HAL-TP-2x150LED-100

RENTAL Hazardous Location Lighting - 300 Watts - 60 LEDS - Quadpod Mount - 100ft cord - Class 1,

Product ID: 64144

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.

RNT-HAL-TP-2x150LED-100 Hazardous Area LED Quadpod

Lamp Type: CREE XLamp-XPG® LED

Dimensions: 14 "-Depth, 11"-H, 15 "W Single Light Head

Tower Dimensionst: 3` to 8` Extendable Quadpod

Total Watts: 300 watts

Voltage: 120/277 VAC 50/60Hz

Lighting Configuration: 60° Flood Pattern

LED Lamp Life Expectancy: 50,000 Hours

Mounting: Non Sparking Wheeled Aluminum Quadpod

Wiring: 100 feet SOOW Cord Explosion Proof Straight Blade Plug

Total Lumens: 29,580

Weight: 70 Lbs

Rental Type: Monthly, Weekly, Daily

Quick Summary

Class-1 Division 2- Groups A,B,C,D

UL1598 Outdoor Marine Use

IP65 Construction

T1 Temperature Rating

Not Approved For Confined Spaces

Special Orders - Special Requirements

Contact us for special requirements

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Rentals: In an effort to cut back on contracts and various other paper work, Larson Electronics processes rentals like purchases until the product is returned. (Rent to Own Rates) This means, we will charge the customer for the product total and credit back the difference once the fixture is returned. Weekly and

Monthly terms are available. Customer must pay shipping to and from the destination. Please contact us at (903) 498-3363 for further information if required.

Rental Prices for the RNT-HAL-TP-2x150LED-100;

Monthly...638.00 USD

Weekly...310.00 USD

Subtract rental cost from total cost for the amount that will be credited back to customer upon return of product. Customer can choose to convert their rental to a purchase at any time during the rental period. When returned, deductions will also be made for shipping, repairs, and excessive cleaning, if needed.

Made in the USA
This Unit is a Rental

The RNT-HAL-TP-2X150LED-100 Quadpod Mounted Hazardous Area LED Light from Larson Electronics produces 29,580 lumens of light capable of illuminating an area 36,000 square feet in size. Weather proof and U.L. listed for marine use, this dual LED fixture equipped hazardous area light quadpod is a versatile and ideal lighting solution for both hazardous and non hazardous locations.

The RNT-HAL-TP-2x150LED-100 is a quadpod mounted hazardous area LED light and provides 36,000 square feet of work area coverage with 29,580 lumens of light output. This portable LED quadpod light has a removable LED light head mounted on top of a two wheeled aluminum quadpod for easy positioniong of the unit from one area of the workspace to another. The LED light head on this unit includes two 150 watt LED fixtures and produces a wide flood pattern of light that is ideal for illuminating enclosed areas such as tanks and containers and is suitable for hazardous locations where flammable vapors, gases and dusts may be present.

Click Photo to Enlarge | Click Photo to Enlarge | Click Photo to Enlarge

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This portable LED light quadpod is comprised of a removable LED light head assembly with dual 150 watt fixtures mounted atop a solid rubber wheeled cart fabricated from non sparking aluminum. The non sparking, adjustable and collapsible quadpod can be extended to eight feet and collapsed to three feet while wheels on two of the quadpod feet enable the operator to tilt the unit back and simply roll the entire assembly to a new location. The explosion proof LED light heads can be removed by releasing the hand knob and sliding the light and mounting bracket off of the quadpod support while the legs can be collapsed, aiding in deployment, storage and transport. The lamps can be easily adjusted up, down or from side to side and locked into position. Included with this LED light quadpod is 100 feet of SOOW cord which combined with 90 degrees of tilt offered by the LED light head provides an effective alternative to often cumbersome explosion proof string lights.

The lamp housings on this quadpod are weatherproof and constructed of die cast aluminum featuring hinged, removable front-access doors with captive closure screws for easy servicing and heat/impact-resistant tempered flat door glass. Each hazardous location light head contains thirty CREE XLamp XPG® five watt LEDs producing 493 lumens each. These LEDs are arranged in rows and paired with high purity optics to produce a 60 degree flood beam while only drawing a combined 2.50 amps on 120V, making these units ideal for use as highly efficient yet powerful work and area lights. The HAL-TP-2X150LED-100 quadpod mounted hazardous location LED light is an ideal replacement for fragile and hot running

400 watt metal halide floodlights.
This unit is also multi-voltage capable and can configured to operate on 120-277 volts 50/60 Hz. These LED lights retains 80% of their lumen output after 50,000 hours of use, far longer than incandescent or fluorescent lamps. The light head can be removed and used separately from the quadpod for added convenience.

Made in USA Quality

1. Approved Class 1 Division 2
2. Led lamp heads require no lamping and simply slides on the quadpod and are locked into place with a hand tightend set screw.
3. Quadpod constructed of corrosion resistant copper free aluminum.
4. No ballast box. No ballast to replace.
5. Extreme long life LEDs reduce maintenance and replacement costs.
6. Solid rubber tires. No flats or tube replacements.
7. Each LED Light Head Output is Comparable to 400 Watt Metal Halide.
8. 29,580 Lumens produced from only 300 total watts.
9. Mercury free shock proof LED lamp light heads.

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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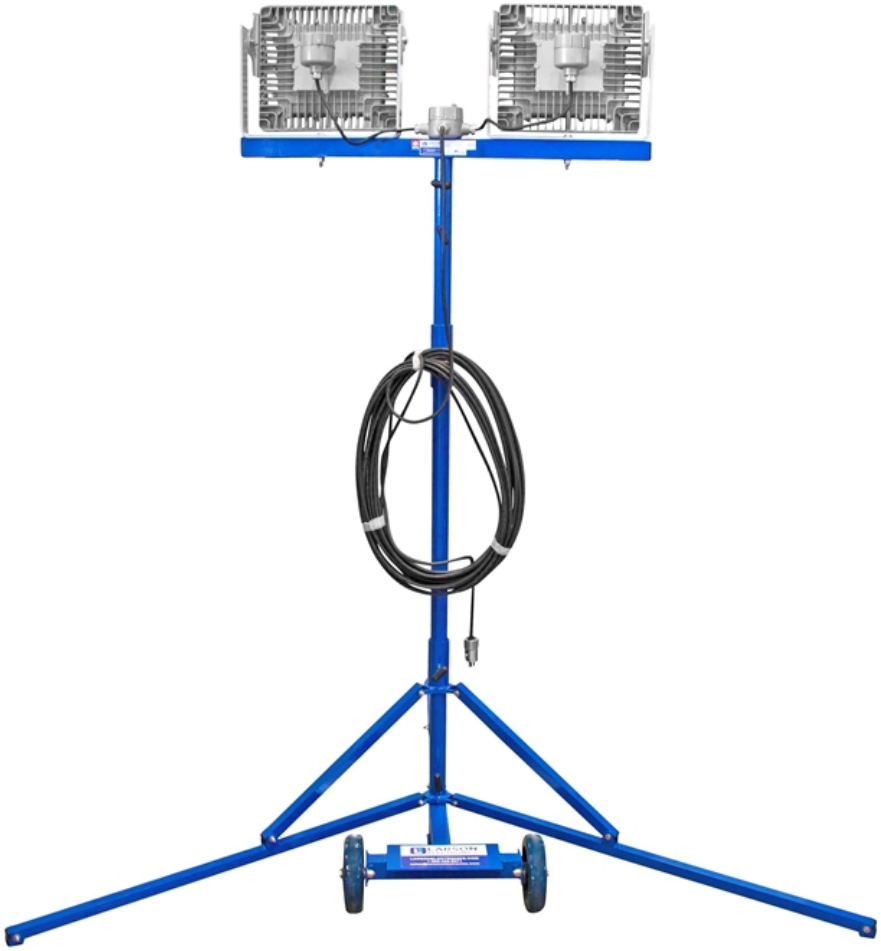


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RNT-HAL-TP-2x150LED-100

Product ID: 64144

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

Options:

RNT-HAL-TP-2x150LED-100-Rental Length

Example: RNT-HAL-TP-2x150LED-100-MR

Rental Length	
MONTHLY	-MR
WEEKLY	-WR
DAILY	-DR

Links (Click on the below items to view):

- Dimensional Drawing 2D
- HigResPic1
- HigResPic2
- HigResPic3
- HigResPic4
- HigResPic5
- HigResPic6
- HigResPic7
- HigResPic8
- HigResPic9
- HigResPic10
- Video1
- Video2
- ISO 9001 Certification
- Business Certificate
- Shipping Time Map