Larson Electronics LLC
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WAL-C-2XM-125

Portable 7-12' Light Tower - (2) 1000W MH Lights- Covers 98,000 SF - 125' 10/3 - 30A Twist Lock Plug

Product ID: 144811

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-C-2XM-125 QuadPod Light Tower

Lamp Type: 2- Metal Halide
Lighting Configuration: Flood Pattern
Total Watts: 2200 watts
Total Lumens: 220,000
Voltage: 220/240 Volts 50/60Hz
Amps: 18
Wiring: 125 feet 10/3 SOOW Cord - 30A Twist Lock Plug
Dimensions: Adjustable Tower 7 to 12 Feet Height
Mounting: Steel Square Tube Quadpod, 7-12` Adjustable Height
Weight: Tower only 33 lbs, Total 150 Lbs

Quick Summary

2,000 Watt, 220,000 Lumen Light Assembly
98,000 Square Foot Coverage
Adjustable Tower 7 - 12 Feet
Wheeled
125 Foot 10/3 SOOW Cord

Special Orders- Requirements

Contact us for special requirements

Toll Free: 1-800-369-6671
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E-mail: sales@larsonelectronics.com

Made in the USA

The WAL-C-2XM-125 Quadpod Mini Light Tower from Larson Electronics produces 220,000 lumens of light capable of illuminating an area 98,000 square feet in size. This adjustable light tower is designed for rugged yet portable use and is ideal for use in demanding industrial and outdoor construction conditions.

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

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The WAL-C-2XM-125 is a quadpod mounted mini light tower and provides 98,000 square feet of work area coverage with 220,000 lumens of light output. This portable light tower has a removable dual light head assembly mounted on top of a four leg steel quadpod equipped with 10 inch wheels for easy positioning of the unit from one area of the workspace to another. The light assembly on this unit produces a wide flood pattern of light that is ideal for illuminating large workspaces and jobsites. This light is designed for heavy duty use in demanding conditions including emergency services, mining, construction, marine, and industrial operations where durability and portability is important.



Click Photo to Enlarge



Click Photo to Enlarge



Click Photo to Enlarge





This portable light tower is comprised of a removable light assembly fitted with dual metal halide lamps mounted atop a four leg tripod fabricated from heavy duty steel. This adjustable and collapsible quadpod can be extended to twelve feet and collapsed to seven feet and is locked into position with t-handle locking pins. The unit is extended and lowered using an included hand crank cable winch equipped with a brake for fast and safe deployment. Included solid wheels allow the operator to tilt the unit back and simply roll the entire assembly to a new location when fully deployed. The light fixture assembly can be removed by releasing the hand knob and sliding the light and mounting bracket off of the center 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 independently of each other and locked into position for maximum coverage of the work area.

Included with this quadpod tower is 125 feet of 10/3 SOOW cord with 30A twist lock plug which combined with the full adjustability of the light heads helps provide optimal coverage of the workspace. The easy to collapse design of this mini light tower allows users to easily break down and transport the unit yet is durable enough for any industrial or commercial application.

The light head assembly on this tower contains two 1000 watt metal halide lamps producing 110,000 lumens each. These lamps are independently adjustable, allowing operators to adjust each light for maximum coverage of the workspace. An included control box containing the ballast is included and features a built in on/off switch, line circuit protection and power indicator. This tower operates on 220/240 volts, 50/60 hz, 1 phase power and draw 9 amps @ 2000 watts on a 220 volt system.

This is a heavy duty unit designed for use in demanding conditions and for overall longevity in difficult construction environments with heavy duty steel construction for maximum durability. We make this lighting solution in the United States. Larson Electronics tower lights are designed for industrial, commercial, emergency

response and military applications where the operators are working in harsh, destructive environments and the operators income or mission success are dependent on dependable, durable lighting.
At Larson Electronics, we do more than meet your lighting needs. We also provide replacement, retrofit, and upgrade parts as well as industrial grade power accessories. Our craftsmen can custom build any lighting system and/or accessories to fit the unique demands of your operation. A commitment to honesty, quality, and dependability has made Larson Electronics a leader in the lighting and electronics business since 1973. Contact us today at 800-369-6671 or message sales@larsonelectronics.com for more information about our custom options tailored to meet your specific industry needs.

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Frequently Asked Questions (FAQ)



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WAL-C-2XM-125

Product ID: 144811

Export Control Classification Number (ECCN): EAR99

Options:

WAL-C-2XM-125-Voltage

Example: WAL-C-2XM-125-120V

Voltage	
120V	-120V
208V	-208V
240V	-240V
277V	-277V

Links (Click on the below items to view):

- **IES (Photometric File)**
- **Photometric Flood Report**
- **Photometric Indoor Report**
- **Photometric Polar Graph**
- **Photometric Road Report**
- **HigResPic1**
- **HigResPic2**
- **HigResPic3**
- **HigResPic4**
- **HigResPic5**
- **HigResPic6**
- **HigResPic7**
- **HigResPic8**
- **HigResPic9**
- **HigResPic10**
- **ISO 9001 Certification**
- **Business Certificate**
- **Shipping Time Map**