

HAL-1X400MH-TP-EB

400W Hazardous Location Metal Halide Light - Class I, Division 2 - 120V - 4.5` to 8` Tripod Mount

Product ID: 49527

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.

HAL-1X400MH-TP-EB

Lamp Type: 1X Metal Halide

Dimensions: Telescoping- 4.5` to 8`

Total Watts: 400

Watts Per Lamp: 400

Voltage: 120V

Lighting Configuration: Flood Pattern

Mounting: Telescoping Light Tower Wheeled Quadpod Base

Weight: 85lbs

U.L. Listing: Wet Area / Marine Environment Approved

Total Coverage: 25,000 Sq. Feet

Wiring: 25` SOOW Abrasive Oil Resistant Cord.

U.L Ratings

U.L Rated for Wet Area Use

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

U.L Approved Marine Environments

T1 Temp Rating

Special Orders - Special Requirements

Contact us for special requirements

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Made in the USA

The Larson Electronics HAL-1X400MH-TP-EB with extra bracket is a hazardous area

light tower supporting a 1, 400 watt metal halide lamp capable of illuminating an area 25,000 square feet in size. This tower is rated Class 1 Division 2 Groups A, B, C and D as well as wet area and marine environment suitable. ***PLEASE NOTE: ANY FREE SHIPPING OFFERS DO NOT APPLY TO LIGHT MASTS, LIGHT TOWERS, OR QUADPODS*** The HAL-1X400MH-TP hazardous area light tower provides operators in hazardous locations with a versatile lighting solution for operations where easily managed large scale illumination of the workspace is required. One 400 watt metal halide lamp provide light coverage for 25,000 square feet of work area while a Class 1 Division 2 Groups A, B, C and D NTRL Listing assures reliable protection against inadvertent ignitions. This light tower can be extended from 4.5 to 9 feet in height and the aluminum quadpod includes wheels for easy placement of the tower.

[Click Photo to Enlarge](#)

[Extendable from 7' to 12'](#)

[Click Photo to Enlarge](#)

This light tower is constructed of aluminum and provides for both height adjustment and leg placement, assuring optimal coverage and a steady and stable platform. Included with this unit is one 400 watt metal halide lamp and 100 feet of abrasive and oil resistant SOOW cord terminating in an ECP 1523 5-15P Class 1 Division 1 explosion proof straight blade plug. The explosion proof light fixture can be removed by releasing the hand knob and sliding the light and mounting bracket off of the quadpod center support while the legs can be collapsed, aiding in deployment, storage and transport. This tower is rated for use in wet areas and marine environments and operates on 120 VAC.

Frequently Asked Questions (FAQ)











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Export Control Classification Number (ECCN): EAR99

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