Larson Electronics LLC
9419 E US HWY 175, Kemp, TX 75143
Phone: 800.369.6671

www.LarsonElectronics.com
Email: sales@LarsonElectronics.com
Fax: 903.498.3364

WAL-TPM-1XM

1000 Watt Metal Halide Flood Light Tower - Telescoping Pole - 7'-12' - NEMA 3R

Product ID: 71125

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-TPM-1XM Telescoping Light Tower
Lamp Type: Metal Halide
Lighting Configuration: Flood Pattern
Dimensions: Adjustable Tower 7 to 14 Feet Height
Total Watts: 1000 watts
Total Lumens: 110,000
Voltage: 120 VAC 50/60Hz / 220 Optional
Amps: 18
Wiring: 25 feet SOOW Cord - 5-15 Straight Blade Plug (120V) OR L6-30 plug (220/240V)
Mounting: 1/4" Thick, 3"-2.5" Diam Steel Square Tube Tower
Weight: Tower only 40 lbs, Total 150 Lbs

Quick Summary
1,100 Watt, 110,000 Lumen Light Assembly
49,000 Square Foot Coverage
Adjustable Tower 7 - 14 Feet
25 Foot Cord

Special Orders - Special Requirements
Contact us for special requirements

Toll Free: 1-800-369-6671
Intl: 1-903-270-1187
Fax: 1-903-498-3364
E-mail: sales@larsonelectronics.com

Made in the USA

The WAL-TPM-1XM Pole Mounted Mini Light Tower from Larson Electronics produces 110,000 lumens of light capable of illuminating an area 49,000 square feet in size. This telescoping light pole is designed for rugged, yet portable use and is ideal for use in demanding industrial and outdoor construction conditions.

The WAL-C-1XM is a quadpod mounted mini light tower and provides 49,000 square feet of work area coverage with 110,000 lumens of light output. This portable light tower has a removable light head assembly mounted on top of a steel telescoping pole with set pins for easy positioning of the unit`s height 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.

This portable light tower is comprised of a removable light assembly fitted with one metal halide lamp mounted atop a steel adjustable pole fabricated with 3" diameter for the first stage and 2.5" for the second. Constructed from 1/4" thick tubing, this light tower is powder coated for durability and rust resistance. This adjustable and collapsible tower can be extended to twelve feet in and collapsed to seven feet via the set pin and a series of predrilled set holes.
The light head assembly on this tower contains one 1000 watt metal halide lamp producing 110,000 lumens. This lamp is adjustable, allowing operators to adjust the light for maximum coverage of the workspace. An included control box containing the ballast features a built in On/off switch, line circuit protection and power indicator. The ballast is mounted remotely to reduce overall weight of the light head and aid in quick deployment. This tower Operates on 120 volts, 60 hz, 1 phase power and draw 8.34 amps @ 1000 watts. Also available are 240 Volt versions for use with higher voltages. Choose voltage option below when ordering. Included with this work light tower is 25 feet of SOOW cord with a 5-15 straight blade plug for 120 volt configurations or a L6-30 plug for 220/240V configurations, 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.
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.

Larson Electronics LLC
9419 E US HWY 175, Kemp, TX 75143
Phone: 800.369.6671

www.LarsonElectronics.com
Email: sales@LarsonElectronics.com
Fax: 903.498.3364

Frequently Asked Questions (FAQ)

Larson Electronics LLC
9419 E US HWY 175, Kemp, TX 75143
Phone: 800.369.6671

www.LarsonElectronics.com
Email: sales@LarsonElectronics.com
Fax: 903.498.3364

WAL-TPM-1XM

Product ID: 71125

Export Control Classification Number (ECCN): EAR99

Options:

WAL-TPM-1XM-Voltage

Example: WAL-TPM-1XM-QUADTAP

Voltage	
QUAD(120~277)	-QUADTAP
480 VOLT	480V

Links (Click on the below items to view):

- **IES (Photometric File)**
- **Photometric Flood Report**
- **Photometric Indoor Report**
- **Photometric Polar Graph**
- **Photometric Road Report**
- **ISO 9001 Certification**
- **Business Certificate**
- **Shipping Time Map**