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**WALTP-2XWP400**

# 2, 40-Watt LED Flood Lights on Telescoping Tripod - Extends 3.5' to 10' - 120VAC - 25' SOOW Cord

**Product ID: 49672**



**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.**

**WALTP-2XWP400 LED Light Tower**

**Lamp Type:** LED
**Dimensions:** W-8 1/2" D-3 1/8" H-6 3/8" (LED Head)
**Watts:** 80 total
**Lumens:** 2924
**Voltage:** 120-277 Volts AC 50/60 Hz
**Lighting Configuration:** Flood
**Mounting:** Extendable Tripod 3.5 to 10 Feet Height
**Wiring:** 25` SOOW cord terminated in straight blade plug
**Amps:** .90
**LED Light Color:** Cool White - 7638K
**LED Life Expectancy:** 50,000 hours
**Materials:** Aluminum Housing, Polycarbonate Lens, Aluminum Tripod
**Color Rendering Index:** 79

**WALTP-2XWP400 Features**

Waterproof/Vapor Proof
Operates on Standard 110-270 VAC
Impact/Vibration Resistant Construction
50,000 Hour LED Life
Extendable Tripod 3.5` to 10`
ETL Approved for Wet Locations

**Special Orders- Requirements**

Contact us for special requirements

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**The WALTP-2XWP400 LED light tower extends from 3.5` to 10` and provides high intensity output and telescoping tripo versatility for operators looking for an economical yet effective alternative to halogen and metal halide light tripods. Ea emitter on this extendable tripod tower produces illumination comparable to a 400 watt metal halide without the high h construction, or high energy use. Together, these units can cover an area similar to our 400 watt metal halide lights at of the cost and energy use.**

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

The WALTP-2XWP400 LED light tower from Larson Electronics produces a wide flood beam of light while drawin watts @.45 amps at 120 VAC per light head, for a combined total of 80 watts @.90 amps on 120VAC current. T assembly consists of two led light heads, each with twelve 3.3 watt LEDs paired with high purity specular optics to a single light fixture bracket. Each of these LED light heads produces a light output comparable to that of a 4

metal halide lamp. This LED light tower is designed to withstand demanding conditions and is waterproof, vapor and built to resist the damaging effects of an outdoor environment.



Click Photo to Enlarge



Click Photo to Enlarge




Click Photo to Enlarge



A dark warehouse, lit only by a distant 100W incandescent bulb.

Click Photo to Enlarge



Same warehouse illuminated by the WALTP-2XWP400

Click Photo to Enlarge

The WALTP-2XWP400 lamp fixture consists of two LED light heads mounted atop a telescoping tripod tower. Ea head contains twelve, 3.3 watt LEDs housed within a waterproof aluminum housing that is powder coated for ac durability and resistance to corrosion. These housings incorporate integral cooling fins for efficient heat dissipat increased LED longevity. The LED lamp assemblies are protected by shatterproof polycarbonate lenses which ar to the housings with a waterproof seal. 1/2" waterproof connectors provide a secure and sealed power connecti and rounds out these fixture`s weather resistant construction.

Each of the LED light heads on the WALTP-2XWP400 produce a light beam that is longer and narrower than a st Rab Floodzilla 250W Metal Halide (see comparison chart below). The beam will illuminate an area nearly twice t distance as a standard 250W metal halide flood light, but is 30% narrower than the metal halide flood.


ON
OFF






ON
OFF

# Frequently Asked Questions (FAQ)