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

WALTP-2X90-BC

180W LED Lights on Telescoping Tripod - 3.5' to 10' - 14,400 Lumen - DC Power via Battery Clamps

Product ID: 150621

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.

WALTP-2X90-BC LED Light Tower

Lamp Type: 2X LED Light Bars
Dimensions: Telescoping- 3.5` to 10`
Total Watts: 180
Lumens: 14,400
Voltage: Multi-Voltage- 9-32VDC
Spot Beam: 2600`L x 280`W
Amps: 15 on 12 VDC -6.5 on 24VDC
Mounting: Heavy Duty Aluminum Telescoping Light Tower
Lighting Configuration: 10° Spot or 35° Flood
LED Light Color: 6000K
LED Life Expectancy: 50,000 Hours
Wiring: 16 Foot Coil Cord with Battery Clamps
Unit Weight: 20 lbs. Total

LEDTH-24X2E Features

IP68 Rated Weatherproof & Waterproof
Adjustable Tripod Extends 3.5` to 10`
Multiple Power Options
Low Amp Draw
Long 50,000 Hour LED Life
CE Certified

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 Larson Electronics WALTP-2X90-BC Tripod Mounted Dual LED Light consists of two 90 watt LED light heads mounted atop an aluminum tripod that extends from 3.5 feet to 10 feet and produces 14,400 lumens that can illuminate an area 1800`L x 375`W in flood mode. The heavy duty aluminum tripod mount provides the ability to easily and quickly deploy.

The WALTP-2X90-BC also come with a 16 foot coil cord with battery clamps that allows direct connection to vehicles and equipment.

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

This dual LED light tripod contains two LED light heads that produce 7,200 lumens each while using 90 watts at 7.5 amps, for combined a total of 14,400 lumens at 180 watts and 15 amps. Each LED light head contains nine Seoul Z-Power 10 watt LEDs producing 900 lumens each combined with high purity optics to produce an intense and powerful light beam. These LED lights are waterproof and have IP68 rated construction that is designed to withstand demanding environmental and operating conditions.

These units can withstand frigid temperatures, are waterproof to three meters, and resist the ingress of dust, dirt and humidity. The housings on these units are formed from cast aluminum and the lenses are unbreakable polycarbonate. The Seoul Z-Power LEDs offer resistance to shocks and vibrations and are rated at 70% lumen maintenance after 50,000 hours of use. Both LED fixtures are mounted to a single removable mounting bracket that can be easily detached from the tower for stowing or transport.

The heavy duty aluminum tripod is durable, lightweight and adjustable to any length between 3.5 feet and 10 feet. A single mounting bracket holds the LED lights and allows each light to be adjusted and aimed independently of the other. This adjustability allows users to expand the area covered or to focus more intense coverage on a smaller area. The tripod legs can be collapsed and the light head bracket removed with the lights still on it for simple portability and deployment. The heavy duty construction of this tripod and the light weight of the aluminum LED fixtures results in a portable yet very stable lighting platform that will hold its position, even in very windy conditions.

Durability: The WALTP-2X90-BC Tripod Mounted Dual LED Light incorporates two IP68 rated LED light emitters on a collapsible aluminum tripod. These weatherproof LED lights have a durable powder coat finish, are IP68 rated waterproof to 3 meters, sealed against intrusion by dust and dirt, and very ruggedly constructed to withstand the most demanding environments, conditions and applications. The tripod weighs 8 pounds and the 2 light heads and attachment bracket weigh 12 pounds. The adjustable tripod is constructed of heavy duty aluminum and provides secure height adjustment, leg positioning, and light mounting that will hold position even in windy conditions.

Mounting: The LED light heads on this unit are mounted to a single removable bracket that allows the user to simply remove the entire light assembly from the tripod for easy stowing and transport. Each LED light can be adjusted independently of the other to provide maximum coverage or maximum intensity. Together, the LED lights can cover an area 3000`L x 175`W in spot mode and 1800`L x 375`W in flood mode.

Power: These LED tower lights are equipped with a 16 foot cord and battery clamps. You do not need to anything special to operate these light bars in their multi-voltage 9-32 Volt configuration. They will sense the incoming voltage and adapt accordingly.

Versatility: The easy deployment and multi-voltage capability of this light tower makes it ideal for rapid deployment as a scene light for first responders to downed lines, main breaks or accidents. Hunters will find value in this LED light configuration for feeder light applications. Other applications include temporary maintenance operations, tank cleaning, power washing and other maintenance applications where general area lighting is not available. Temporary event organizers will find value in these telescoping LED lights for general area lighting in outdoor arenas where temporary power distribution is unavailable or expensive. Unlike our larger metal halide towers, these LED lights can be positioned next to the users. While our larger WAL-C-2XM 2000 watt metal halide lights on telescoping tripods cover more area, they are typically paired with large portable

electrical distribution panels, transformers or diesel generators. The noise, fumes and high wattage electrical cabling usually requires that the operator positions the portable light tower at some distance from the work area or event. While these LED light towers produce less light coverage than the large metal halide lights, they can be placed right next to the work area, event or operators, so the overall effective illumination will be greater.

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Frequently Asked Questions (FAQ)

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WALTP-2X90-BC

Product ID: 150621

Export Control Classification Number (ECCN): EAR99

Options:

WALTP-2X90-BC-Beam Spread

Example: WALTP-2X90-BC-SP

Beam Spread	
SPOT	-SP
FLOOD	-FL
SPOT/FLOOD	-SpFl

Links (Click on the below items to view):

- **ISO 9001 Certification**
- **Business Certificate**
- **Shipping Time Map**