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WAL-TP-2XRCL.40W-LED-25C-1227

Portable Telescoping Light Tower - Dual Remote Control LED Spotlights - 120-277VAC - 3.5' to 10'

Product ID: 150014

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-TP-2XRCL.40W-LED-25C-1227 Remote Controlled LED Light Tower

Lamp Type: 2X Remote Control LED Spotlights
Dimensions: Tower- 3.5` to 10` LED Lamps- 12"W x 18"H x 12"D
Total Watts: 80
Lumens: 6,000 (3,000 each)
Voltage: 120-277 VAC with Transformer, 12 VDC without Transformer
Movement Range: 270° Tilt - 360° Rotation
Mounting: Heavy Duty Aluminum Telescoping Light Tower
Lighting Configuration: 6° Spot or 30º Flood
Light Color: 6000K
Life Expectancy: 50,000 Hours
Wiring: Inline Transformer, 25` 16/3 SOOW cable
Cord Cap: 5-15, L5-15, L6-15, BS1363, Schuko, or Pigtail

WAL-TP-2XRCL.40W-LED-25C-1227 Features

Remote Control, 100` Range
Adjustable Tripod Extends 3.5` to 10`
Meets Marine Standards for Fresh / Saltwater Use.
UV and Weatherproof
120-277V AC / 12 VDC Operation

Special Orders - Special Requirements

Contact us for special requirements

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Buy American Compliant

The Larson Electronics WAL-TP-2XRCL.40W-LED-25C-1227 Tripod Mounted Dual Remote Controlled LED Spotlight tripod consists of two 40 watt remote controlled LED spotlight heads mounted atop an aluminum tripod. The heavy duty aluminum tripod mount provides the ability to easily and quickly deploy these lights and extend them to any height between 3.5 and 10 feet. An included inline transformer allows operation with common 120-277 VAC wall outlet current.

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

This dual remote control spotlight tripod contains two LED light heads that produce 6,000 total lumens while using just 80 watts. Each light features 370° rotation and 140º tilt while producing either a focused 6º spot beam with limited spread or light spillage, or a 30º flood beam for wider illumination. The light heads can be synced to move simultaneously, requiring only one remote to operate both lights.

These remote control lights are ideal for hunting and demanding outdoor use with a weather resistant housing constructed of a high quality ASA Luran thermoplastic that is heat resistant, impact resistant, UV resistant, and able to withstand rugged use and abusive conditions. Both lights are magnetic mounted and can be easily be removed from the tower for stowing or transport.

Click Photo to Enlarge Click Photo to Enlarge Click Photo to Enlarge

Remote Operation: Remote control functions include increase and decrease in intensity, beam adjustment from 30° flood beam to a 6° spot beam, steady, strobe, and SOS functionality, and 4 buttons which control up, down, left and right movement. The light will continue movement as long as the buttons are pressed. Releasing the buttons stops movement and holds the in position. This unit has a rotational speed of 30° per second.

Durability: This portable light tower has a durable black finish, making it ideal for docks and buildings where an attractive appearance is desired. Available in black or white finishes. The LED is designed for hunting and demanding outdoor use with a weather resistant housing constructed of corrosion resistant aluminum and high quality thermoplastic that is heat resistant, impact resistant, UV resistant and able to withstand rugged use and abusive conditions. Remote movement of this spotlight is provided by an automotive grade internal motor, gear, and transmission assembly that is constructed of LEXAN, brass, and stainless steel to provide rust and corrosion resistance as well as long life and reliable operation.

Power: The WAL-TP-2XRCL.40W-LED-25C-1227 runs on any voltage ranging from 120 Volts to 277 Volts AC with the included inline transformer. Operators can run these lights directly from any available wall outlet, 220V, or 277VAC power source. Alternatively, by disconnecting the included transformer, each light can be powered by any 12 volt DC battery, generator, or vehicle.

Click Photos to Enlarge



5-15 Straight Blade Plug
15 Amp / 125V Rated



L5-15 Twist Lock Plug
15 Amp / 125V Rated



L6-15 Twist Lock Plug
15 Amp / 250V Rated

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UK BS1363 Straight Blade Plug
13 Amp / 250V Rated / Internal Fuse



Intl Schuko 2-Pin Plug
16 Amp / 250V Rated / Grounded



Flying Leads / Pigtail Wires

Wiring and Plug: This Tripod Mounted Dual LED Light is equipped with 25 foot of 16/3 chemical and abrasion resistant SOOW cord that is fitted with an industrial grade cord cap for easy connection to common wall outlets. Plug options include standard 5-15 15 amp straight blade plug for 110V wall outlets with ground, NEMA L5-15 15 amp twist lock plug for 125V twist lock outlets, NEMA L6-15 15 amp twist lock plug for 240V twist lock outlets, British BS1363 13 amp fused 3-blade plug for United Kingdom outlets, or a two pin 16 amp rated Schuko plug with ground contact and socket for European outlets up to 250V. Alternatively, we can provide flying leads with no plug for hard wire applications or for operators who prefer to wire in user provided cord caps. Please choose pigtail option below for flying leads with no plug.
This light operates with 120 volts AC and draws 1.1 amps. When powered from a 12 volt DC power source, this light draws 11 amps, making it ideal for vehicles, boats, ATVs, and similar sources of 12 volt direct current.
Light Output: The two units produce 3,000 lumens each for a total of 6,000 lumens. The bulbs are paired with tight 6° focus spot beam optics to produce a spot beam over 1,000 feet in length. The lamps have a 6000K color temperature, giving them very good color rendering and contrasting properties and the ability to clearly and sharply illuminate objects at long distances. The beams are effective to the far end of their reach, producing enough illumination to read a book at 1,000 feet. The beams can be adjusted from spot to flood via the remote, without need to add or remove lenses from the light itself.

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Frequently Asked Questions (FAQ)

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WAL-TP-2XRCL.40W-LED-25C-1227

Product ID: 150014

Harmonized System (HS) Code: 9405.41.84.10

Export Control Classification Number (ECCN): EAR99

Options:

WAL-TP-2XRCL.40W-LED-25C-1227-Cord Cap

Example: WAL-TP-2XRCL.40W-LED-25C-1227-5.15

Cord Cap	
5-15 STRAIGHT	-5.15
L5-15 TWIST	-L5-15
L6-15 TWIST	-L6-15
UK BS1363	-BS1363
INTL SCHUKO	-Schuko
PIGTAIL	-Pigtail

Links (Click on the below items to view):

- **SpecSheetSpanish**
- **HigResPic1**
- **ISO 9001 Certification**
- **Business Certificate**
- **Shipping Time Map**