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WAL-TP-1XRL.85.LED

6 Million Candlepower Rechargable LED Tripod Hunting Light - 25 W - 3.5-10' - 2000 Lumens - L-ion

Product ID: 223721

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.

1**WAL-TP-1XRL.85.LED LED Tripod Hunting Light**

1**Lamp Type:**1 Cree LED
1**Dimensions:**1 Light Head - 7.95"L x 8.37"H x 2.75"D; Tripod - 3.5` - 10`
1**Weight:**1 3 lb
1**Voltage:**1 120-240 V AC or 12-24V DC
1**Total Watts:**1 25 W
1**Total Lumens:**1 2,000
1**Candlepower:**1 6 Million CP
1**Battery:**1 (2) 3.7 V 2600 maH Lithium Ion Batteries
1**Luminous Efficacy:**1 80 Lm/W
1**LED Lamp Life Expectancy:**1 50,000+
1**Beam Type:**1 30° Spot
14 1**Light Housing Material:**1 Aluminum Alloy & Nylon
14 1**Housing Color:**1 Black
14 1**Lens Material:**1 Polycarbonate
14 1**Mounting:**1 3.5` - 10` Adjustable Aluminum Tripod
14 1**Cord Cap:**1 5-15P or Schuko, Cigarette Plug

1**Quick Summary**

1IP65 Waterproof
1Dustproof
1Shockproof
1Impact/Vibration Resistant Construction
1Lightweight
1Portable
1Red and Green Lenses Available
13.5` - 10` Adjustable Tripod Mount

1**Special Orders - Special Requirements**

1Contact us for special requirements

1Toll Free:1 1-800-369-6671

1**Intl:**1 1-903-270-1187

1**E-mail:** 1sales@larsonelectronics.com

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The WAL-TP-1XRL.85.LED from Larson Electronics is a 6 Million Candlepower LED Tripod Hunting Light that is lightweight, ruggedly built, and features a rechargeable lithium ion battery and AC/DC charging adaptor for convenient recharging at home, on the worksite, or on the go.

Designed for both functionality and convenience, the WAL-TP-1XRL.85.LED allows operators to roam freely without the hassle of being plugged into a power source. This unit uses a premium Cree LED and a parabolic reflector to generate an impressive 2,000 lumens while drawing a modest 25 watts of power. The WAL-TP-1XRL.85.LED is equipped with a tripod that can be raised up to a height of 10 feet and collapsed down to 3.5 feet. The light is attached to the tripod by a threaded stud which allows operators to separate the light from the tripod for portability, storage, and charging. This powerful IP65 rated light is ideal for hunting, camping, marine and boating use as well as for first responders and emergency services.
Light Features: The WAL-TP-1XRL.85.LED 6 million candlepower tripod mounted hunting light delivers an impressive 2,000 lumens while drawing only 25 watts of energy. In combination with a single high output Cree LED and a parabolic reflector, this light cuts through the darkness with an ultra-focused 30° spot beam that clearly and sharply illuminates objects all the way to the end of the beam reach. The Cree LED units in this light have been chosen for their high lumen per watt ratio and extreme longevity. These Cree LEDs generate 80 lumens per watt and have a 70% lumen retention at 50,000 hours, giving them better efficiency and operational life than traditional light sources.
This IP65 rated light tower features an ultra-durable ABS shockproof polymer body, an aluminum alloy light head housing, and an impact resistant polycarbonate lens. While the WAL-TP-1XRL.85.LED is built to withstand rugged use and harsh outdoor conditions, comfort and ease of operation haven`t been sacrificed. This unit is ergonomically designed for balanced and comfortable handling. The nylon handle has a no-slip textured surface that ensures a firm grip even in wet conditions. The booted push button is conveniently placed to allow operators easy forefinger access to the switch for quick on/off action.
Larson Electronics offers additional options for the RL-85-LED-CPR spotlight, including red and green lenses. For more information, contact 2sales@larsonelectronics.com.



1Click Photo to Enlarge

LED Benefits: Unlike gas burning and arc type lamps that have glass bulbs, LEDs have no filaments or fragile housings to break during operation and/or transportation. Instead of heating a small filament or using a combination of gases to produce light, light emitting diodes (LEDs) use semi-conductive materials that illuminate when electric current is applied, providing instant illumination with no warm up or cool down time before re-striking. Because there is no warm up period, this light can be cycled on and off with no reduction in lamp life.
LED lights run at significantly cooler temperatures than traditional metal halide and high pressure sodium lights and contain no harmful gases, vapors, or mercury, making them both safer and more energy efficient. No extra energy is wasted in cooling enclosed work areas due to external heat emissions from bulb type lights, and the operator risks associated with traditional lighting methods, such as accidental burns and exposure to hazardous substances contained in the glass bulbs, are eliminated. In addition, LEDs are also safer for the environment as they are 100% recyclable, which eliminates the need for costly special disposal services required with traditional gas burning and arc type lamps.
Cree Specific: This lamp uses Cree LED units that have been chosen for their high lumen per watt ratio and extreme longevity. These Cree LEDs generate a robust 80 lumens per watt effective lumen output and have a 70% lumen retention at 50,000 hours, giving them better efficiency and operational life than traditional light sources.



1Click Photo to Enlarge



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Power: The rechargeable WAL-TP-1XRL.85.LED tripod mounted hunting light comes equipped with two 3.7 V 2600 maH lithium batteries and is recharged using an included AC and DC charger. A 120 V or 240 V wall charger comes standard, as well as a vehicle charger that operates on 12-24 V DC. This light has a work time of 2.5-3 hours on a single charge. Recharging from a fully discharged state takes 3 hours.
Mounting: The WAL-TP-1XRL.85.LED is mounted on an adjustable tripod for hands free use in the field. The tripod is constructed from durable and lightweight aluminum and can be adjust from 3.5 feet all the way up to 10 feet. This allows the WAL-TP-1XRL.85.LED to be a very versatile light for various hunting

purposes. The tripod is equipped with a threaded stud that holds the light. This gives operators the option to remove the light for transportation, charging, and storage.
At Larson Electronics, we do more than meet your lighting needs. We also provide replacement, retrofit, and upgrade parts as well as industrial grade power accessories. Our craftsmen can custom build any lighting system and/or accessories to fit the unique demands of your operation. A commitment to honesty, quality, and dependability has made Larson Electronics a leader in the lighting and electronics business since 1973. Contact us today at 800-369-6671 or message 2sales@larsonelectronics.com for more information about our custom options tailored to meet your specific industry needs.

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Frequently Asked Questions (FAQ)

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WAL-TP-1XRL.85.LED

Product ID: 223721

Harmonized System (HS) Code: 9405.41.84.10
Export Control Classification Number (ECCN): EAR99

Options:

WAL-TP-1XRL.85.LED-Voltage

Example: WAL-TP-1XRL.85.LED-US

Voltage	
120V USA	-US
220-240V INTERNATIONAL	-INTL

Links (Click on the below items to view):

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