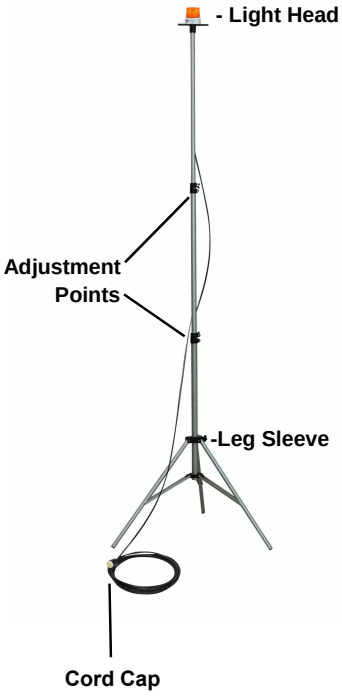
110V LED Strobe Beacon - Tripod Mount
Instruction Manual

Do not attempt operation until you are familiar with all warnings, precautions, and procedures outlined within this instruction sheet. Read carefully before operating. Retain these instructions for future reference.

WARNING:

- KEEP LIGHTED LAMP AWAY FROM COMBUSTIBLES.
- DO NOT TOUCH HOT LENS GUARD OR ENCLOSURE.
- DO NOT LOOK DIRECTLY AT LIGHTED LAMP.
- KEEP LAMP AWAY FROM MATERIALS THAT MAY BURN.

The Larson Electronics WAL-TP-SLEDB-110V-10C is a tripod mounted Class 1 LED Beacon that operates on 110/120 VAC. This beacon is offered in a choice of several colors and is mounted on an adjustable industrial aluminum tripod that can raised from 3.5 feet to 10 feet. This compact, high powered LED beacon contains an LED lamp assembly that produces 360° of brilliant light without the dark spots or unevenness of traditional incandescent beacon lights.



USING THE TRIPOD

1. To assemble the tripod, begin by loosening the black adjustment knob on the tripod base. Slide the center pole through the adjustment sleeve until the legs are fully deployed. Tighten adjustment knob so legs stay fixed in place.
2. Loosen black adjustment knob for each sleeve to extend tripod. Extend top pole, then bottom pole when elevating.
3. Tighten adjustment knob once desired height is achieved.

OPERATION

Place the tripod in the desired location and adjust to the desired height. Be sure to tighten the adjustment screws to hold the tripod in position. Run the power cord to a compatible receptacle outputting the correct voltage of 110/120V AC. This unit comes pre-wired from factory with the selected cord cap, with multiple options available to suit your needs. Take precautionary steps for weatherproofing all connections if installed in a location where water may come in contact with the unit. Always abide by the National Electrical Code® (NEC). This LED beacon draws 2.2 amps on 120 volts, produces a highly visible 4 joules flash, and is rated Class 1, signifying the brightest intensity possible.

USE AND CARE

Always check for damaged or worn out parts before using the light. When light is not in use, store it in a secure place out of the reach of children. Inspect for good working condition prior to storage and before re-use.



THESE INSTRUCTIONS MAY NOT COVER ALL DETAILS OR VARIATIONS OF THIS PRODUCT FOR YOUR EQUIPMENT OR INSTALLATION REQUIREMENTS. SHOULD FURTHER INFORMATION NOT COVERED BY THESE INSTRUCTIONS BE REQUIRED, PLEASE CONTACT LARSON ELECTRONICS BY EMAIL AT SALES@LARSONELECTRONICS.COM OR BY PHONE AT 1-800-369-6671 FOR FURTHER ASSISTANCE.

PLEASE VISIT LARSONELECTRONICS.COM FOR **WARRANTY** AND **RETURN** INFORMATION.