

Rechargeable LED Trouble Light / Drop Light with Hook 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:

- READ ALL INSTRUCTIONS BEFORE OPERATING
 - DO NOT LOOK DIRECTLY AT THE LIGHT; COULD CAUSE INJURY TO YOUR EYES
 - NEVER USE IF WIRING OR CIRCUITS ARE EXPOSED OR DAMAGED
 - DO NOT USE ALCOHOL, FLAMMABLE SOLUTIONS, OR OTHER SOLVENTS ON THIS UNIT. ONLY CLEAN WITH WARM WATER AND A SOFT CLOTH.
 - DO NOT OPERATE A DAMAGED CHARGER. REPLACE DAMAGED CORDS OR CHARGER IMMEDIATELY.
 - DO NOT PLACE ANY METAL OBJECTS ONTO THE CHARGING TERMINAL.
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This flashlight provides versatile operation through spot and floodlight capability and can operate for up to 24 hours on a single charge. EPDM rubber over the head and body provides comfortable operation as well as added protection against dropping, and a rechargeable lithium-ion battery provides long operational life.



OPERATION

This handheld flashlight operates as a multi-task light which can be switched from a handheld spotlight to a flood light with the click of a three position rocker switch. Position the switch to the desired light output. Center position is off.

MOUNTING

Hang light with attached hook above a work space to illuminate an area approximately 25' by 25', or operated in spotlight mode to be used as a normal flashlight. This unit reaches approximately 25ft in spotlight mode and can last up to 24 hours with a completely charged battery. This unit covers an area of 15x15ft in floodlight mode and can last up to 6 hours. The LED spot light contains 6 LEDs and produces 360 lumens, and the LED flood light contains 16 LEDs and produces approximately 960 lumens.

RECHARGING

The HL-LED960 Rechargeable LED Trouble Light comes with a wall charger that takes just 4 hours to charge the integral 2200mA lithium ion battery. The included charger can be operated with 110 volts to 230 volts AC for versatile charging option from a variety of standard currents. Plug the charger into a standard AC power source within operating voltage. Connect charging jack on other end into charging port on flashlight base.

USE AND CARE

This LED trouble light is water and dust proof to resist the effects of wet and dusty environments and will withstand operation in temperatures ranging from -40 to 60 degrees Celsius. Unauthorized modification may impair the function and/or safety of the flashlight and could affect the life of the equipment. When 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.

The HL-LED960 is designed to provide years of reliable lighting performance. Should the need for replacement parts arise, please contact Larson Electronics at the contact information below.

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.