12 watts Handheld LED Light with Magnetic Base
4 LEDs - 90'L X 70'W Beam - 12-24 Volts DC
Instruction Manual

Thank you for your purchase of the MUL-15-4V LED light with magnetic base. Please follow the steps below in order to operate and maintain this product.

WARNING:

READ CAREFULLY BEFORE OPERATING FIXTURE. RETAIN THESE INSTRUCTIONS FOR FUTURE REFERENCE.
CRITICAL SAFETY INSTRUCTIONS:

- Never place spotlight face down when light is on. Doing so could burn/ignite surfaces such as seats, carpeting, etc. and cause major property damage. Always turn spotlight off when not in use.
- To prevent serious damage to eyesight, never look into spotlight when light is on.
- DO NOT shine light into the face of someone else.
- DO NOT touch lens of spotlight when light is on or if it was recently on. The lens will be hot.
- DO NOT allow children to handle or operate this spotlight.
- DO NOT use this product for other than its intended use.
- DO NOT operate in close proximity of combustible or flammable materials.
- DO NOT attempt to operate this light if cord, plug, lens or any part of the spotlight is damaged or corroded.
- Although fixture is IP67 rated waterproof, it is not designed or intended to be submerged.
- If dropped or damaged, the unit may no longer be waterproof and should be replaced.
- People with pacemakers should consult their physician(s) before use. Electromagnetic fields in close proximity to heart pacemaker could cause pacemaker interference or pacemaker failure.
- Keep fingers away from magnet when mounting as injury could occur.

The light features a magnetic base that allows it to attach to any metal surface – the mount has gripping power up to 100lbs. When removing, do not drag the magnetic base to disconnect, as it may scratch the surface/paint.

OPERATION

- The LED light is designed to work on 9-46 volts DC. This variable voltage allows the light to be connected to consumer vehicles and other non-standard power supplies such as military vehicles and heavy equipment.

PLEASE NOTE: There is no difference in light output between voltages.



- Power transformers (DCP-xx-DP series) can be purchased through our website to run this spotlight from household wall outlets.
- Use the handle on base of light for handheld movement and/or placing on metal surface.
- Adjust tightness of tilt movement using the tightening bolts on sides of base hinge.
- Connect SAE/Deutsch connector from power cord to light.
- Plug power plug into power source.

WIRING

- Power is attached via 12ft coil cord with cigarette plug. Simply connect to your power source outputting power within compatible voltage range. Ensure wiring is watertight when installing in wet/outdoor areas. Connect deutsch connector into back of light. Light is “instant-on” and will illuminate once power is supplied.

NOTE: ***Check for proper voltage before use!*** *Power options range from 9-42v DC.*

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.