LED Pedestal/Magnetic Mount Work Area Light
150 Watts 14,790 Lumens - 25 Foot Cord
Instruction Manual

The high output BML-150LED magnetic mount LED work light from Larson Electronics produces 14,790 lumens of light capable of illuminating an area 18,000 square feet in size. Weather proof and suitable for wet areas, this LED equipped fixture is mounted within an aluminum frame, equipped with an adjustable handle and magnetic foot pads that provides simple setup and easy carry transport. This magnetic mount LED work light is ideal for workers who desire a light they can simply set down and plug in as a pedestal light or mount to metallic surfaces such as tank walls.

Included with this LED work light is an integral power transformer that allows operators to power this unit from common 110-277 VAC current. 25 feet of cord and a straight blade plug provides simple connection to standard wall outlets and ample length for easy placement in the workspace.

WARNING

To avoid the risk of fire or electric shock, this product should be installed, inspected and maintained by a qualified electrician only, in accordance with all applicable electrical codes.

MOUNTING

Affix light in the desired location and run its power cord to a compatible power source. Mount light to a metal surface that can structurally support the load. Four 200lb. grip magnets hold the fixture in any position.

Avoid excess tension between cord and light to reduce stress on the magnets. Mark area as needed to avoid potential trip hazards or cable snags causing the light to dismount.



TO ADJUST LIGHT AFTER MOUNTING

1. Rotate hand screw on side of light to adjust angle.
2. Should handle or knob become loose, tighten screws.

WIRING AND PLUG:

This LED light comes preconfigured with 25ft cord and straight blade plug. After placing lamp in desired area, run cord and plug into compatible outlet. Ensure the deutsch connector is tightly secure if no power is reaching lamp. Output voltage must operate within 120-277V AC.


DEUTSCH CONNECTOR

MAINTENANCE

Caution: To avoid personal injury, disconnect power to the light and allow the unit to cool down before performing maintenance.

Warning: No user serviceable parts inside of fixture. Risk of electric shock. Removal of the lens will void the warranty.

1. Perform visual, mechanical and electrical inspections on a regular basis.
2. The lens should be cleaned periodically as needed to ensure continued photometric performance. Clean the lens with a damp, non-abrasive, lint-free cloth. If not sufficient, use mild soap or a liquid cleaner.
3. Inspect the cooling fins on the luminaire to ensure that they are free of any obstructions or contamination (i.e. excessive dust build-up). Clean with a non-abrasive cloth if needed.
4. Do not operate if the lens is cracked or damaged. All fasteners should be properly seated.

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.