

Replacement Bulb 150 Watt Halogen for EPL-PM-1X150 Installation Manual

WARNING

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

To avoid electric shock:

- Be certain electrical power is OFF before and during installation and maintenance.
- Allow lamp to cool prior to handling.

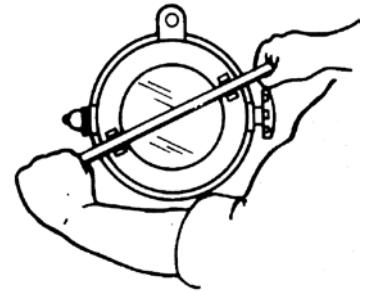
This luminaire is designed to replace the 150 watt halogen bulb for EPL-PM-1X150 fixtures.

WARNING

Luminaire must be de-energized during lamp installation and replacement.

REMOVAL AND REPLACEMENT OF COVER

1. In most cases, a rectangular steel bar can be placed between the lugs provided on the face of the cover and rotated counterclockwise to accomplish the removal. See figure below. Excessive force must not be used as bar may slip and cause injury.
2. Remove lamp by rotating counter-clockwise and replace with new lamp. Lamp screws into socket. Securely tighten lamp. New lamp must be identical type, size, and wattage as marked on the fixture nameplate.
3. Before replacing the cover, thoroughly clean the threads in both the cover and shell, then lubricate threads with thin film of a non-drying grease or petrolatum. This will enable the cover to be turned more easily and will facilitate its removal later.
4. Thread the cover onto the shell by hand until the cover contacts the shell o-ring. Use the rectangular steel bar to rotate the cover another 1/12 to 1/10 of a turn or between 2.50 inches (64 mm) and 3.00 inches (76 mm) measured on the outside diameter. Excessive force must not be used as bar may slip and cause injury. *Be sure lens cover is secure before continuing use in hazardous areas!*



MAINTENANCE

It is recommended that you implement a standard monthly or more frequent preventive maintenance schedule. Safety requires a thorough visual examination of the unit for physical damage that might cause a spark or result in the ignition of hazardous atmospheres.

Maintenance includes a careful examination to ensure at least:

- A. The Light Body is not cracked, broken or breeched.
- B. The Lens is not cracked or chipped.
- C. The Cable is not frayed and is gripping tightly in all points of cable contact.
- D. The Cable Jacket is completely intact and that no internal conductors or conductor insulation is exposed.
- E. The Connection Box is not cracked, broken or breeched.
- F. The Cord Plug is not cracked or damaged and the Ground Post is intact.

For your safety and to maximize the life of the light, avoid rough usage such as:

- G. Pulling the Light by the Cable, which could weaken or damage the cable.
- H. Impacting the lens with hard, sharp or heavy objects, which could cause the lens to scratch, chip, crack, or shatter.
- I. Disconnecting the Cord Plug from the receptacle by pulling on the Cable.

Keeping the light clean and free of material splatter, overspray, and debris during usage will ensure the maximum life and luminosity of the light.

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.