

Installation Instructions TR3 FRONT LENS SHELL



BEFORE YOU BEGIN

Read these instructions completely and carefully.

Prepare Electrical Wiring



Electrical Requirements

- Do not use in wet locations
- Follow all National Electric Codes (NEC) and local codes.



WARNING / AVERTISSEMENT

Risk of Electric Shock. Disconnect Before Servicing or installing product.

Risque de choc électrique. Couper l'alimentation avant le dépannage ou avant l'installation du produit.

IMPORTANT NOTICE: "Removal of the internal power supply will **void your warranty.**"

- Always **WEAR** gloves.
- Usage of a plastic and non-powered screwdriver is recommended to prevent lens damage or scratching.
- **DO NOT** touch the front shell at ANY TIME without gloves.
- **DO NOT** rest the front shell on its external surface to avoid scratches.
- Failure to properly follow these instructions may cause signal to malfunction.

Installation Steps:

NOTE: Failure to properly follow these instructions may cause signal to malfunction
Pictures are for reference only. Actual lens shape may appear different.

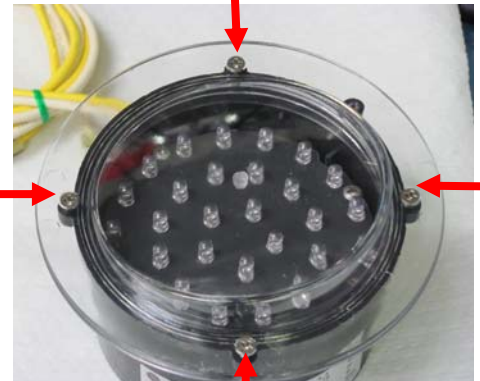
1. Lay down the lamp on a clean workbench on its back shell to ensure no scratches on the front shell.
2. Remove the 4 top screws and pull the front shell off.

Step 1



Step 2

Screws



CAUTION

Risk of Electric Shock
Install unit in enclosure tested to be suitable for wet locations only.

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Installation Instructions (cont'd)

TR3 FRONT LENS SHELL

3. Verify that the black gasket is well seated in the lens. – If required, use your finders to push it in place.

Step 3



4. Using gloves, gently place the new front shell on the back shell. - Align the lens location pin to the location pinhole on the back shell.
5. Insert and fasten all four screws into the front shell. (Torque between 4 and 5 inch-pounds)

Note: Screw stripping or lower torque may cause water to penetrate the lamp.

Step 4



Step 5



The lamp is ready to be installed in the field as per GE's installation instructions.

IMPORTANT NOTICE:

The customer is responsible of the optical validation of the newly installed lens.



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