

**SAVE THESE INSTRUCTIONS!**

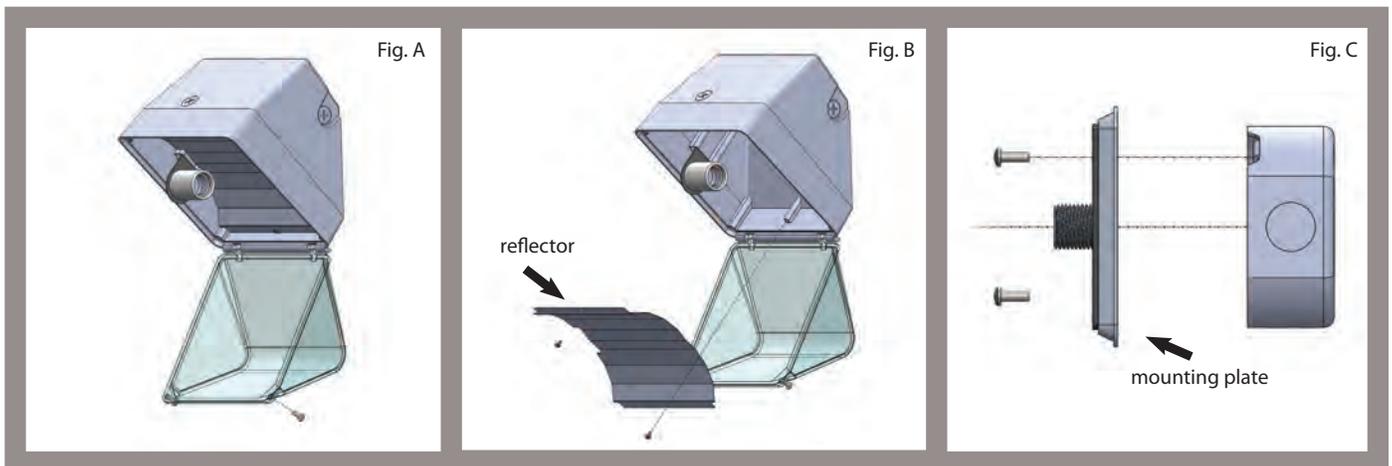
**READ CAREFULLY AND FOLLOW ALL INSTRUCTIONS FOR YOUR OWN SAFETY**

- **DISCONNECT AC POWER SUPPLY BEFORE SERVICING.**
- Installation and servicing of this equipment should be performed by qualified service personnel only.
- Ensure the electricity connections conform to the National Electrical Code and local regulations if applicable.
- Do not mount near gas or electrical heaters.
- Equipment should be mounted in locations and at heights where it will not readily be subjected to tampering by unauthorized personnel.
- The use of accessory equipment not recommended by the manufacturer may cause an unsafe condition. Any modification or use of non-original components will void the warranty and product liability.
- Do not use this equipment for other than intended use.



**INSTALLATION INSTRUCTIONS**

1. Unhinge refractor by loosening (2) screws. (Fig. A)
2. Remove reflector by removing (2) screws (Fig. B)
3. Center mounting plate over junction box and secure with hardware provided with junction box. Gasket should face fixture. (Fig. C)



4. Pull wires through center hole of mounting plate and rear housing. Secure rear housing with nut. (Fig. D)

5. Use additional screws/bolts/fasteners along the housing to secure to the wall. **DO NOT RELY SOLELY ON FASTENER AT THE JUNCTION BOX.**

6. Electrical connections should be made inside junction box. Cap all unused leads to prevent shorting. This fixture is pre-wired for 277 volt; make sure supply line voltage is 277 volt. For alternate line voltage select proper ballast lead to match your line voltage.

- a. Connect the line fixture lead to the black supply lead.
- b. Connect the common fixture lead to the white supply lead
- c. Connect the ground lead from the service to the green grounding screw.

7. Use approved connectors to connect fixture leads to supply leads and make wire splices inside junction box.

8. Replace reflector and install lamp.

9. Replace refractor; make sure that the lens gasket is properly seated around the perimeter of the lens to ensure a weather tight seal.

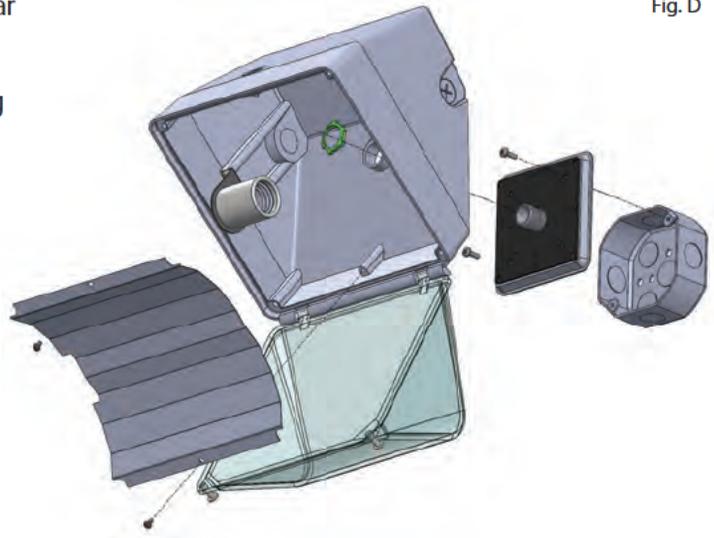


Fig. D

## IMPORTANT

To weather-proof your outdoor installation, be sure to seal all holes in fixture housing. (Mounting, conduit, plugs, and photo controls, etc) with silicone sealant.

## TROUBLESHOOTING CHECKLIST

1. Check your power source.
2. If power is on and lamp does not burn. Turn power source off and lock out to prevent power being restored.
3. Check electrical connections.
4. Check to ensure proper seating of lamp.
5. Restore power.
6. Check if lamp is burned out.

## REPLACING LAMP INSTRUCTIONS

1. When re-lamping, turn power off and allow the fixture to cool.
2. Prior to installing the lamp in the fixture, check the lamp is of proper type and wattage.
3. Screw the lamp into the socket, back the lamp out slightly, then screw the lamp securely back in to make sure it is properly seated in the socket.
4. Close the refractor and secure with screws. Be sure that the gasket is firmly seated in the proper channel prior to closing fixture to maintain weather-tight seal.

**NOTE:** Replace only with a lamp of same type and wattage as indicated on the fixture product label.