

Remote Provider Fixture Installation Instructions

IMPORTANT SAFEGUARDS

When using electrical equipment, basic safety precautions should always be followed, including the following:

- 1. READ AND FOLLOW ALL SAFETY INSTRUCTIONS**
2. Do not use outdoors.
3. Do not let power supply cords touch hot surfaces.
4. Do not mount near gas or electric heaters.
5. Equipment should be mounted in locations and at heights where it will not be readily subjected to tampering by unauthorized personnel.
6. The use of accessory equipment not recommended by the manufacturer may cause an unsafe condition.

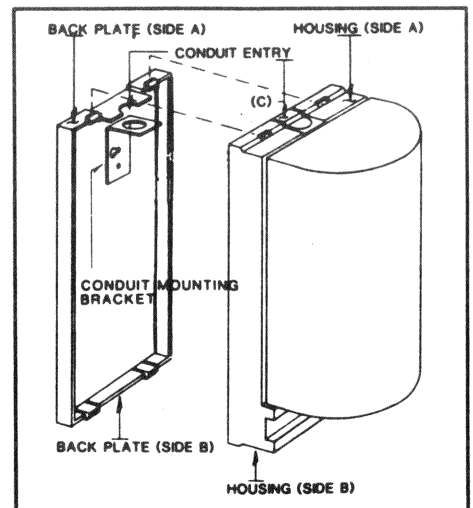
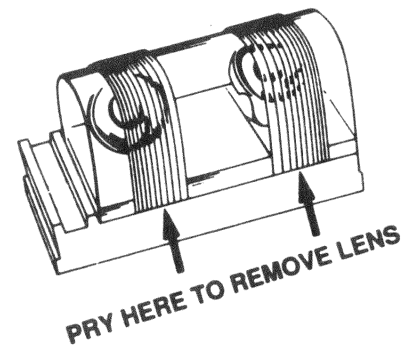
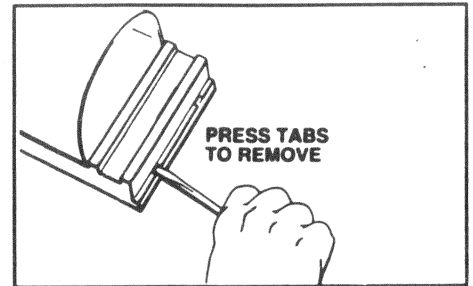
SAVE THESE INSTRUCTIONS

INSTALLATION

1. Remove backplate and cover per illustration.
2. Determine desired position of unit. For standard electrical box mounting: knock out desired hole pattern in backplate.
3. Route wires in electrical box for remote connection through backplate. Mount the backplate with screws provided in electrical box.
4. For conduit entry: Mount backplate to wall. Knock out conduit entry hole (C) on housing.
5. Connect lamp wires as follows: Gather 2 wires together, one from each head and connect to one of the DC feed wires. Connect other 2 DC wires in the same manner.
6. Slide housing (side A) over tabs on backplate (side A) Press housing (side B) onto snaps on backplate (side B)
Note: For all applications conduit entry side of housing must be assembled to conduit entry side of backplate, as it will engage only one way.
7. Rotate heads to desired position and replace clear plastic cover.

TESTING

To test, apply appropriate DC voltage to fixture and verify that both lamps illuminate.



ALL SERVICING SHOULD BE PERFORMED BY QUALIFIED SERVICE PERSONNEL.