

RR3-389-PAR16-RMT1

Installation Instructions (Remote Transformer)

CAUTION!

Read and follow all safety and installation instructions carefully. **TURN OFF** electrical power before starting installation.

IMPORTANT SAFEGUARDS:

Suitable to Install on “*Dimming Circuits*”.

NOTE--Work should be performed by qualified personnel.

All wiring must be in accordance with all applicable NEC Standards

Max of 6 fixtures can be wired per 60W transformer.

SAVE THESE INSTRUCTIONS

WARNING!

Before starting installation, disconnect power by turning off the circuit breaker or by removing the appropriate fuse at the fuse box. Turning the power off by using the light switch is not sufficient to prevent electric shock.

Risk of fire most dwellings built before 1985 have supply wire rated 60° C.

Work must be done by a state licensed electrician. -- For supply connections use wire rated for at least 90° C

Light-Emitting Diode Lamp is fully Dimmable



1. Before starting installation, turn **OFF** electrical power to the existing fixture. Remove existing fixture (if applicable). Opening Must be 3-1/4" in Diameter.



2. Installed the Ballast on the J-Box.



3. Connect male connector to female MR16 socket.



4. Push springs back and Insert fixture and springs into opening.



5. Push fixture through the hole with the spring clips up to hold the fixture up.



6. Restore power and check the operation of your new light fixture.