





tradeSELECT*

IMPORTANT SAFEGUARDS
When using electrical equipment, basic safety precautions should always be followed including the following.

READ AND FOLLOW ALL SAFETY INSTRUCTIONS

- 1. Do not let power supply cords touch hot surfaces.
- 2. Do not mount near gas or electric heaters.
- 3. Equipment should be mounted in locations and at heights where it will not readily be subject to tampering by unauthorized personnel.
- 4. The use of accessory equipment not authorized by the manufacturer may cause an unsafe condition.
- 5. Do not use this equipment for other than its intended purpose.
- 6. Servicing of this equipment should be performed by qualified service personnel.

INSTALLER:

SEE UNIT LABEL FOR ADDITIONAL MODEL SPECIFICATIONS SAVE THESE INSTRUCTIONS FOR USE BY OWNER/OCCUPANT

WARNING - This product contains chemicals known to the State of California to cause cancer, birth defects and/or other reproductive harm. Thoroughly wash hands after installing, handling, cleaning, or otherwise touching this product.



RECYCLING INFORMATION

All steel, aluminum and thermoplastic parts are recyclable.

All cartons contain recycled materi-

Please recycle responsibly.

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INSTALLATION

WIRING DIAGRAM

J-Box Mounting

- 1. Feed fixture leads through main bottom case and connect AC power supply (Fig A).
- 2. Connect wires through J-Box. Main bottom case on J-Box and secure with screws.
- 3. Connect battery only after continuous AC power can be provided to the unit (Fig. B)
- 4. Align snaps and push housing directly onto main bottom case (Fig. C). Apply continuous AC power and press "TEST" button to check light.

Conduit

- Secure main bottom case to wall surface. Route wires through hole in conduit flange and make conduit connection.
- 2. Connect battery only after continuous AC power can be provided to the unit (Fig. B).
- 3. Align snaps and push housing directly onto main bottom case (Fig. C). Apply continuous AC power and press "TEST" button to check light.



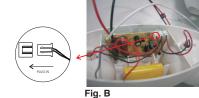




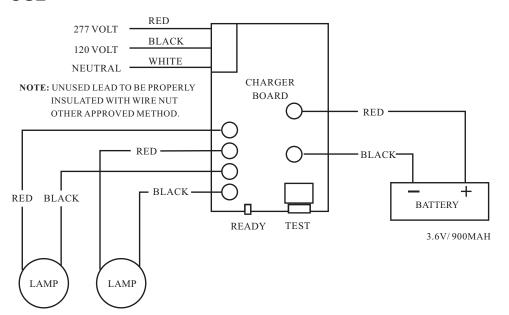
Fig. A (J-Box)

Warning:

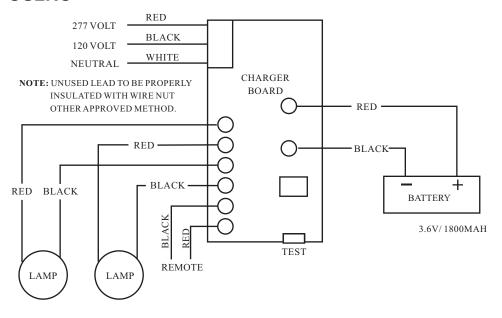
Unused wires must be capped using enclosed wire nuts.

WIRING DIAGRAM

CU₂



CU2RC



- 1. During an electrical power failure, the lamps will automatically come on for a minimum
- 2. To test, depress the "TEST" switch. The emergency lamps will illuminate. When the switch is released, $\,$

OPERATION

the lamps will go off.

of 90 minutes.