

IMPORTANT SAFETY INFORMATION. READ AND FOLLOW SAFETY INSTRUCTIONS. Follow label information and instructions concerning wet or damp locations, installation near combustibles materials, insulation, building materials, and proper lamping. Do not install in areas subject to combustible vapors or gases. Before wiring to power supply and during servicing or relamping, turn off power at fuse or circuit breaker. **All servicing or relamping must be performed by qualified service personnel. Product must be grounded to avoid potential electric shock or other potential hazard. Product must be mounted in locations and at heights in a manner consistent with its intended use, in compliance with the National Electrical Code and local codes.** The use of accessory equipment not recommended by the manufacturer or installed contrary to instructions may cause an unsafe condition. Do not block light emanating from product in whole or part, as this may cause an unsafe condition. Do not allow items such as drapes, curtains, screens, or the like to come into contact with the product or to block light from the product, as this may cause an unsafe condition.

INSTALLATION INSTRUCTIONS

EM VERTICAL

1. Install reflector after all ceiling installation and finishing work is complete. Insert sides of heatsink spring into reflector neck clearance slots, then twist heatsink and push down until desired position on the reflector is obtained. Align heatsink spring with appropriate reflector slots. Heatsink will lock into place, but may be readjusted by twisting and sliding the heatsink into another position. Do **NOT** use the reflector neck clearance slots as a final installation position for the heatsink.
2. Push reflector into the plaster flange until the reflector is flush against the ceiling.
3. Install the proper lamps (by others).

CAUTION: DO NOT ATTEMPT TO MODIFY OR REWIRE FACTORY-INSTALLED WIRING ON THE FIXTURE. SAFETY AND PROPER OPERATION OF THE FIXTURE DEPEND ON THE INTEGRITY OF THE WIRING.

SAVE THESE INSTRUCTIONS.

MAINTENANCE

Although no routine maintenance is required to keep emergency ballast functional, it should be checked periodically to ensure that it is working. The following schedule is recommended:

1. Visually inspect the charging indicator light monthly. It should be illuminated.
2. Test the emergency operation of the fixture at 30-day intervals for a minimum of 30 seconds. One or two lamps should operate at reduced illumination.
3. Conduct a 90-minute discharge test once a year. One or two lamps should operate at reduced illumination for at least 90 minutes.
4. See EM instruction sheet for maintenance and wiring.
5. To wire unit for 120V see Emergency Ballast Diagram that is shipped with the fixture option 3B.
6. EM Fixture comes prewired for 277V unless voltage is specified.

REFER ANY SERVICING INDICATED BY THESE CHECKS TO QUALIFIED PERSONNEL!

