
ME Series Emergency Lighting Unit 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 cords touch hot surfaces.
4. Do not mount near gas or electric heaters.
5. Use caution when handling batteries. Avoid possible shorting.
6. Equipment should be mounted in locations and at heights where it will not readily be subjected to tampering by unauthorized personnel.
7. The use of accessory equipment not recommended by the manufacturer may cause an unsafe condition.
8. **Caution:** If optional Halogen cycle lamp(s), symbol (P—), are used in this equipment, to avoid shattering: Do not operate lamp in excess of rated voltage, protect lamp against abrasion and scratches and against liquids when lamp is operating, dispose of lamp with care.
9. Halogen cycle lamps operate at high temperatures. Do not store or place flammable materials near lamp.
10. Do not use this equipment for other than intended use.

SAVE THESE INSTRUCTIONS

INSTALLATION

1. Remove two screws in front of unit to separate backplate from main enclosure.
2. Remove proper KO's in backplate with a hammer and screwdriver. Route AC unswitched wires through large hole in backplate. Mount backplate to wall with existing screws from electrical box.
3. Connect AC unswitched supply as follows: 277V line - Orange, 120V line - Black, Neutral - White. Make sure to cap unused wire.
4. Connect red battery leads.
5. Slide main enclosure onto backplate. Fasten main enclosure to backplate with two large screws.
6. Energize AC. Red pilot lamp will illuminate.

TESTING

To test - press test switch, lamp heads will illuminate. Allow unit to charge for 24 hours before initial full duration testing.

MAINTENANCE

None required. Unit should be tested quarterly in accordance with local codes.

ALL SERVICING SHOULD BE PERFORMED BY QUALIFIED SERVICE PERSONNEL