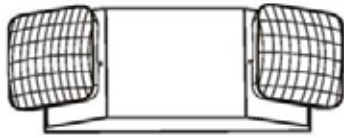


INSTRUCTION FOR EMERGENCY LIGHTING FIXTURE



IMPORTANT!

The battery in this unit may not be fully charged. After electricity is connected to unit, let battery charge up for at least 24 hours. Then the normal operation of this unit should take effect. To check press the "TEST" button and the lights on the unit should turn ON.

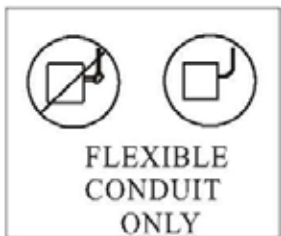
IMPORTANT SAFEGUARDS

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

READ AND FOLLOW ALL SAFETY INSTRUCTIONS

1. Rated for temperature range of 10⁰C–40⁰C (50⁰F-104⁰F) and suitable for use in an application that is designated as a damp location area as defined by NEC Article 100, Location, Damp.
2. Do not use outdoors.
3. Equipment should be mounted in locations and at heights where it will not be subject to tampering by unauthorized personnel.
4. Do not mount near gas or electric heaters.
5. The use of accessory equipment not recommended by the manufacturer may cause an unsafe condition.
6. Do not use this equipment for anything other than its intended use.
7. Servicing of this equipment should be performed by qualified personnel.
8. Disconnect AC power before servicing.

SAVE THESE INSTRUCTIONS!



INSTALLATION (J-BOX MOUNTING)

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

INSTALLATION (CONDUIT) (USE FLEXIBLE CONDUIT ONLY)

1. 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.

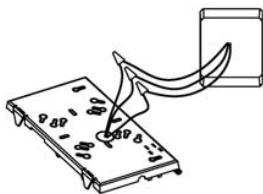


Fig.A

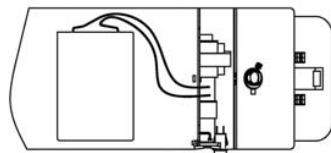


Fig.B



Fig.C

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WARNING:

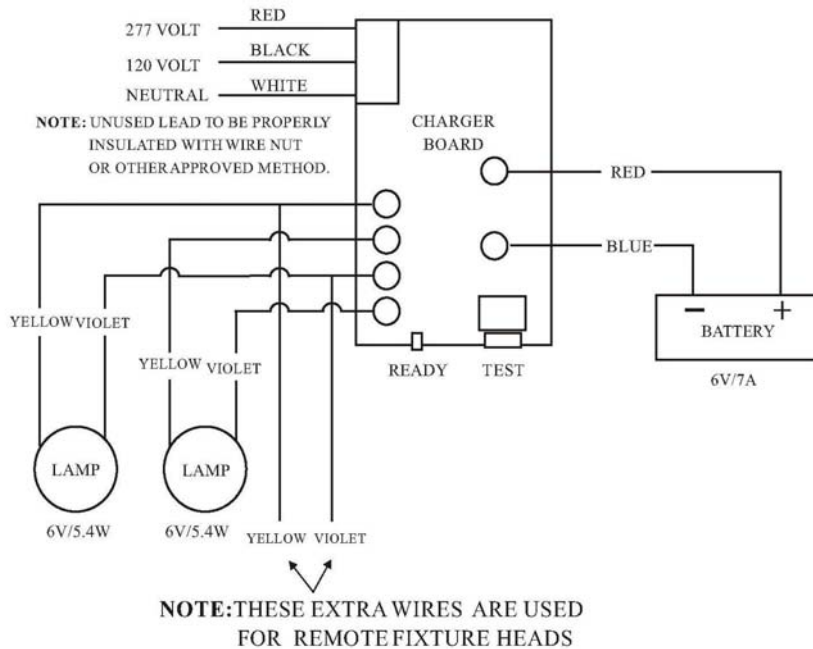
Unused wires must be capped using enclosed wire nuts.

OPERATION

1. During an electrical power failure, the lamps on the unit will automatically come ON for a minimum of 90 minutes.
2. To test this unit, let it charge correctly with AC power supply for a minimum of 24 hours after its first installation and then depress the "TEST" switch, the emergency lamps will illuminate. When the switch is released, the lamps will turn OFF.

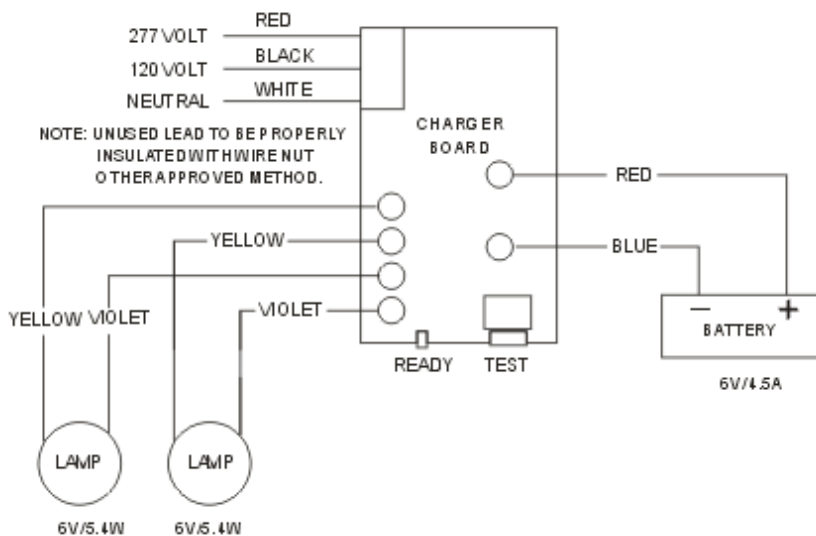
WIRING DIAGRAM

(Big battery remote capable)



WIRING DIAGRAM

(Small battery regular unit)



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