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FTL-13W-25

Read this page carefully before attempting to operate or service these units.

CAUTION: DO not use these lamps in explosive atmospheres, near flammable liquids, or where explosion proof lamps are required. DO NOT immerse in water.

CAUTION: To reduce the risk of electrical shock and fire, pull plug when re-lamping. Use only 13 watt bulb, smaller bulb, or equivalent.

CAUTION: For light duty work only.

These products have a polarized plug (one blade is wider than the other) as a safety feature. This plug will fit in a polarized outlet only one way. If plug does not fit fully in the outlet, reverse the plug. If it still does not fit, contact a qualified electrician. Never use an extension cord unless the plug can be fully inserted. DO NOT attempt to defeat this safety feature.

TO OPERATE: Plug into any 120 volt 60 Hz polarized outlet. Notice the polarized plug and insert properly. Operate switch. Lamp may flash several times before lighting.

ELECTRICAL RATING: All models use 125 volts or 60 Hz and 13 watt bulbs.

RELAMING INSTRUCTIONS

NOTE: Even new lamps will flash several times before lighting.

1. Disconnect the unit from Electrical Outlet.
2. Remove the vinyl end-cap at cord entry end of lamp.
3. Use the edge of a knife blade to lift out the 2 plastic studs in the base of the bulb holder.
4. Carefully pull the tube from around the bulb-holder. The bulb will remain in the socket.
5. Carefully pull straight out on bulb to remove and discard the old bulb.
6. Insert new bulb in socket holder. Be sure bulb is properly seated against the bulb-holder.
7. Slide the tube assembly over the bulb and insert top of bulb into the oval slot in the top of the bulb holder. Bulb should just penetrate slot.
8. Align the holes in the tube with the holes in the bulb holder handle and install both plastic rivets. Press firmly until seated.
9. Slide the vinyl end cap back over the end of the lamp base, keeping the cord straight out through the hole in the cap.
10. Restore power connection and test lamp by pressing the power switch.