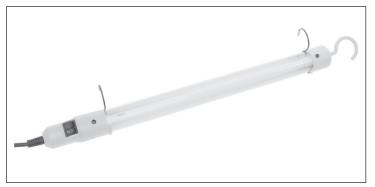


# Instructions for Model 623 15 Watt Fluorescent Light



Electrical Rating - All models use 125 Volts 60 HZ

### CAUTION

### TO REDUCE THE RISK OF ELECTRIC SHOCK AND FIRE - PULL PLUG WHEN SERVICING, OR WHEN RE-LAMPING - USE ONLY 13 WATT OR SMALLER BULB

- DO NOT use in explosive atmospheres, near flammable liquids, or where explosion proof lamps are required.
- $\bullet$  DO NOT use in the proximity of vehicles or equipment when there is a risk of flammable liquids coming into contact with the hand lamp
- DO NOT immerse in water
- DO NOT use in areas where water can accumulate or in rain or mist
- CAUTION: Risk of Electric Shock For Light Duty Dry Location Use Only

# **IMPORTANT SAFETY INSTRUCTIONS**

This product has 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 the plug does not fit fully in the outlet, reverse the plug. If it still does not fit, contact a qualified electrician. Never use with an extension cord unless the plug can be fully inserted. Do not attempt to defeat this safety feature.

#### WARNING: NOT FOR USE IN HAZARDOUS LOCATIONS

# CAUTION: DO NOT USE IN HAZARDOUS LOCATIONS AS REQUIRED BY THE CANADIAN ELECTRICAL CODE, PART

#### OPERATION

Plug into 120 Volt 60 Hz polarized outlet. Notice the polarized plug and insert properly. Operate switch. Lamp may flash several times before lighting.

- 1. Turn on the right hand switch button and then push the left-hand primer switch
- 2. Hold for several seconds until the lamp begins to light at each end.
- 3. Release the primer switch and the lamp will come on.
- 4. NOTE: The switch must be on and the primer depressed to start the lamp
- 5. Release the primer with the switch on to start the lamp.
- 6. Even new lamps will take several seconds to prime

# BULB REPLACEMENT

- Do not remove work light ends while unit is plugged in
- 1. Unplug the work light before changing the bulb
- 2. Remove the lens cover black plastic rivets located on each end of the tube lens.
- 3. Pull the far end plate socket from the lens end.
- 4. Carefully slide the lens over and away from the bulb.
- 5. Carefully pull the tube bulb from the bulb socket.
- 6. Carefully insert new bulb in the handle socket. Be sure bulb is properly seated.
- 7. Push the lens back into place on the lamp bottom, align the rivet boles and replace the rivet.
- 8. Push the far end plate into the lens end and over the two lamp terminals.

- 9. Be sure the far end plate socket is properly aligned with the terminals.
- 10. Align the lens and far lens cover rivet holes, and replace the rivet.
- 11. Make sure both ends are seated and the rivets are tight
- Plug in the light and test by pressing the power switch and the primer NOTE: Even new lamps will flash several times before lighting.

## REPLACEMENT BULBS

Use PL- 15 Quad pin Type-T fluorescent bulbs. Replacement bulbs are available from Bayco.