



Innovation Made Better™

Operating Instructions for Models 503-563 and 904-964 13 Watt Fluorescent Light



Electrical Rating - All models use 125 Volts 60 HZ

CAUTION

Models 503-563

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

Models 904-964

TO REDUCE THE RISK OF ELECTRIC SHOCK AND FIRE - PULL PLUG WHEN SERVICING, CONNECTING/DISCONNECTING FROM THE LAMP 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.
- 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

Models 503-563

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.

Models 904-964

This product has a 3 prong polarized plug on the power cord. Do not attempt to bypass this safety feature by removing the round plug and defeat his safety feature. This plug will fit into a grounded outlet only one way. If the plug does not fit fully into the outlet, contact a qualified electrician. Never use with a two wire extension cord.

WARNING: NOT FOR USE ABOVE HAZARDOUS LOCATIONS

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

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.

Some models have a 3-wire grounded outlet as a power source for electrical tools or other appliances not exceeding 6.4 AMPS. The outlet will also accept a two-wire polarized plug.

BULB REPLACEMENT

1. Disconnect the unit from electrical outlet
2. Remove the lens and & cover screws located on each side at the top end of lamp.
3. Pull the lens out and up to expose the bulbs
4. Slide the bulb holder cushion from around the top of the bulb. The bulb will remain in the socket
5. Grasping the bulb at the top, pull forward and carefully pull up on the bulb to remove.
6. Insert the new bulb in the socket and bulb holder. Be sure the bulb is properly seated against the bulb holder
7. Slide the bulb holder cushion back into place on the top of the bulb and align the screw holes with the holes on the side of the light
8. Push the lens back into place on the front of the light and snap into place
9. Align the holes in the lens with the holes in the side of the light and replace the screws.
10. Restore power connection and test lamp by pressing the power switch.

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

REPLACEMENT BULBS

Use PL-13 twin-tube fluorescent bulb.

A replacement lamp may be obtained from Bayco products.