

# INSTRUCTIONS: **Model MO-024 AND MO-048** **Line Voltage Flexible Pendant**

## CAUTION

- Always turn off power at main switch prior to installation to prevent electrical shock.
- Line voltage wires must be 12awg BX or Romex wire.
- Install over a standard 4 inch junction box.
- All wires must be contained in the junction box.
- Keep at least 10 inch between lamp and mounting surface during normal use.

### Mounted Over a Junction Box

1. Position the mounting plate over a junction box and draw the wires from the box through the center hole. Fasten the mounting plate to the junction box with two screws.
2. Connect the white wire from the junction box to the white fixture wire, using a wire nut.
3. Connect the black wire from the junction box to the black fixture wire, using a wire nut.
4. Connect the ground wire from the junction box ( may be green or un-insulated wire) to the green wire from the fixture, with a wire nut.
5. Tuck the wires in the canopy. The canopy attaches to the mounting plate with a twist lock motion at the three screw points. Once in position, tighten the three screws.

### Surface Mounted

1. Draw Romex or BX cable through ceiling hole, and attach to the center hole of the mounting plate with a standard connector.
2. Mount the plate to the ceiling with appropriate screws.
3. Connect the white fixture wire with the white ceiling wire, using a wire nut.
4. Connect the black wire from the fixture to the black wire from the ceiling using a wire nut.
5. Connect the ground wire from the fixture ( may be green or un-insulated wire) to the green wire from the ceiling, with a wire nut.
6. Tuck the wires in the canopy. The canopy attaches to the mounting plate with a twist lock motion at the three screw points. Once in position tighten the three screws.

Suitable Bulbs			
Type	Base	Voltage	Max Watts
PAR lamp	E27	120	150
R lamp	E27	120	150

