

**WARNING**

**DISCONNECT POWER BEFORE RELAMPING OR WIRING THE FIXTURE.
READ ALL INSTRUCTIONS COMPLETELY BEFORE STARTING INSTALLATION.**

**CAUTION**

- TO AVOID THE RISK OF FIRE OR SHOCK, FIXTURE MUST BE INSTALLED IN COMPLIANCE WITH ALL APPLICABLE NATIONAL AND LOCAL ELECTRICAL/BUILDING CODES.
- INSTALLATION AND MAINTENANCE OF THIS UNIT REQUIRES AN ELECTRICIAN OR CERTIFIED FACTORY TRAINED TECHNICIAN.
- If an existing fixture is being replaced, remove it and note to which of the wires in the outlet box the fixture was attached. DO NOT SEPARATE ANY OTHER WIRES THAT MAY BE IN THE BOX. DO NOT DAMAGE THE INSULATION OF OLDER WIRING. In regular circumstances the BLACK wire will be the "Hot" lead and the WHITE wire will be the "Neutral" or "Common" lead. A GREEN or BARE COPPER wire is the "Ground". In older buildings it is always good practice to reconfirm the polarity of the wiring.

NOTICE

- The important safeguards and instructions outlined on this sheet cannot cover all possible conditions and situations that may occur. It must be understood that common sense, caution and care are factors that cannot be built into any product. Caution and care must be supplied by the person(s) installing, operating and caring for this lighting fixture.
- This fixture is designed to be mounted on a correctly installed standard round or octagon box or a through wiring box with a plaster frame. The box must be securely mounted to the structure of the building. The crossbar and hardware supplied should be used. Directly mounting the fixture to the outlet box may make it impossible to correctly align the fixture.

FIXTURE PREPARATION

1. Remove the fixture, parts and parts bag(s) from the carton.

NOTICE:

Before discarding the carton, double check to make certain that all parts are found.

FIXTURE INSTALLATION

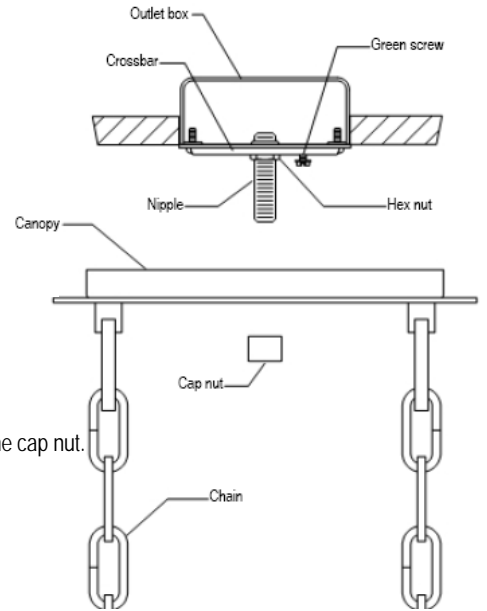
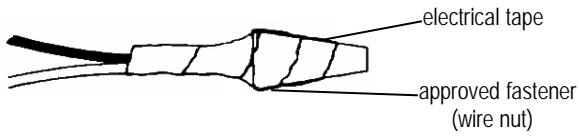
1. Attach the crossbar to the outlet box. (The green screw should face the floor). Thread the nipple into the crossbar and the hex nut onto the nipple.
2. Thread the hex nut onto the nipple and the nipple into the crossbar. Place the canopy over the nipple and against the ceiling. Adjust the nipple so that 1/4" of threads extend beyond the canopy. Tighten the hex nut against the crossbar. Using the cap nut, temporarily install the canopy.
3. Open the top and bottom links of chain. Attach the chains to the loops on the canopy.
4. Attach the fixture to the chains. Adjust to the desired height. Remove excess chain. Close the top and bottom links.
5. Thread the wires up through alternating links of the chain.
6. When the canopy is reached, measure 6" beyond the chain. Cut off the excess wire. Separate the leads and strip off approx. 1/2" of insulation from each lead.
7. Remove the fixture from the ceiling to complete the wiring.
8. Feed the leads and ground wire up through the loop into the canopy.
9. Fasten the ground wire to the green or bare copper wire in the outlet box or to the green screw on the crossbar.

**WARNING**

Never fasten the ground wire to the black or "hot" wire!
Failure to follow this instruction could result in serious injury or death!

10. Fasten the white fixture lead to the white wire in the outlet box. Fasten the wires together with an approved fastener (wire nut). Starting about 1" below the fastener, tightly wrap the connection with electrical tape so that the connection seals the end of the fastener.

⚠ WARNING
 Make sure that there is no exposed wire or strands that could cause a dangerous short circuit !



11. Connect the black fixture lead to the black wire in the outlet box. Fasten the joined wires as in step 10.
 12. Using the cap nut loosely attach the canopy to the outlet box. Adjust the orientation of the fixture and tighten the cap nut.
 13. Place the flat round glass into the rings under the sockets
 14. Install the lamps (light bulbs). NOTE: This fixture is rated for Max 60 watt type A lamps.

⚠ WARNING
 DO NOT EXCEED RECOMMENDED WATTAGE!

15. Align the slots in the glass cylinders with the arms of the sockets. Place the glass cylinders into the rings.
 16. Restore power to circuit at breaker or fuse box.

