



**IMPORTANT:**

- This installation method allows direct ceiling installation where there is no electrical junction box.
- The fixture must be installed only onto a ceiling wood joist.
- Be sure to allow enough cord length to travel from the desired ceiling location, across the ceiling, down the wall, and then across to the nearest wall outlet. This fixture is supplied with 25' of electrical cord.
- This fixture can be installed indoor, or outdoor such as porch or atrium ceiling.

Carefully unpack and identify all parts before assembly. Bulb not included.

1. Fixture assembly:
  - A. Spread open arms so they are equally spaced to each other. Then secure by inserting pin located at rear of lower section of arms into corresponding holes at center body.
  - B. Install fixture loop by screwing onto threaded pipe located at top of fixture.
2. Chain installation:
  - A. Take one adjustable chain link, twist open the locking tube, and then hook onto fixture loop and onto one end of chain. Close back the locking tube.
  - B. At this point decide how much chain to use, including one additional adjustable chain link and canopy at top end, so the fixture hangs at desired height. Spread open the chain link you have decided to remove and discard unused links.
  - C. Take another adjustable chain link, twist open the locking tube, and then hook onto top end of chain.
3. Installation onto ceiling:
  - A. Fasten a hex nut onto one end of threaded pipe leaving about 1/2" (12 mm) of thread exposed. Slip same end of threaded pipe through center hole in mounting bar and lock with another hex nut from above. See left diagram for correct position of mounting bar. Note: make certain top end of threaded pipe is not higher than top surface of mounting bar, if higher then adjust by loosening hex nuts and then retightening.
  - B. Drill 1/8" (3 mm) pilot holes through ceiling into wood joist.
  - C. Attach mounting bar securely into wood joist by fastening with 2 large wood screws (supplied) through slot at each end of mounting bar.
  - D. Install screw collar by screwing all the way onto bottom end of threaded pipe.
  - E. At this point test install the canopy onto ceiling to make certain minimum of 1/8" (3 mm) of thread in screw collar is exposed below canopy. If not, then lower screw collar location. Once correct screw collar location has been adjusted, remove canopy.
  - F. Slip counter ring and then canopy through top adjustable chain link and chain. Then grabbing firmly onto chain lift fixture and hook the top adjustable chain link onto screw collar which has been mounted onto ceiling. Close the locking tube of adjustable chain link.
4. Straighten fixture cord and then coil around chain a few times by turning canopy around, in order to maintain cord close to chain.
5. Then raise canopy against the ceiling and lock by fastening counter ring onto screw collar. Note: The fixture cord must exit at top through a slot located at top of canopy and exit at bottom through another slot.
6. Install type-CM (torpedo shaped) medium base of 60 Watt maximum bulb into sockets. Bulbs not supplied.
7. Install glass shade by screwing securely into fitters.
8. Hold fixture cord across ceiling and down the wall using cord covers (not supplied) or wire clips (not supplied). **NOTE:** One single screw hook is supplied to hold fixture cord across ceiling.
9. Install fixture plug into wall outlet.

**WARNING: WHEN USING OUTDOOR, BASIC SAFETY PRECAUTIONS SHOULD BE USED TO REDUCE THE RISK OF ELECTRIC SHOCK, FIRE, OR PERSONAL INJURY, INCLUDING THE FOLLOWING:**

- This fixture has a three-prong grounding plug as a safety feature to reduce the risk of electric shock. Do not attempt to defeat this safety feature.
- Use only three-wire outdoor extension cords that include three-prong grounding plugs and wall outlet that take the fixture's plug.
- Use this product only with an extension cord for outdoor use, for instance an extension cord with the cord type SW, SW-A, SOW, SOW-A, STW, STW-A, STOW, STOW-A, SJW, SJW-A, SJOW, SJOW-A, SJTW, SJTW-A, or SJTOW, SJTOW-A.
- For use only on Ground Fault Circuit Interrupter (GFCI) protected circuits. GFCI protection should be provided on the circuit(s) of the receptacle (outlet) to be used. Outdoor receptacles are available having built in GFCI protection and are able to be used for this level of safety.
- Unplug cord and allow to cool before replacing bulb.
- Do not touch bulb while bulb is turned on.
- CAUTION: DO NOT OPERATE THIS LAMP WITHOUT TOP GLASS COVER IN PLACE.
- CAUTION: RISK OF ELECTRIC SHOCK, Do not use with extension cord near water or wherever water may be accumulated. Fixture should be a greater distance than 16 feet (488 cm) from pools or spas. Always keep plugs and receptacles dry and clean.

**-SAVE THESE INSTRUCTIONS**