

ASSEMBLY & INSTALLATION INSTRUCTIONS FOR #R21533

Please read carefully and save these instructions, as you may need them at a later date.

CAUTION

Turn off the main power at the circuit breaker before installing the fixture, in order to prevent possible shock. HEAVY WEIGHT FIXTURE OVER 75 LBS, MUST FOLLOW NEC ARTICAL 314.27 (2) for heavy weight installation; Fixtures that weigh more than 50 lb shall be supported independently of the outlet box, unless the outlet box is listed for not less than the weight to be supported, and the box shall be marked by box manufacturer to indicate the maximum weight it shall support.

GENERAL

All electrical connections must be in accordance with local and National Electrical Code (N.E.C.) standards. If you are unfamiliar with proper electrical wiring connections obtain the services of a qualified electrician.

Remove the fixture and the mounting package from the box and make sure that no parts are missing by referencing the illustrations on the installation instructions.

ASSEMBLY AND INSTALLATION

Carefully unpack all lamp parts from the carton.

- 1. Take the parts out of the mounting package and lay all the fixture components in a clean and flat surface.
- 2. Locate the point where you want to hang and make sure that you are secured directly on the house beam/girder. Drill hole onto the ceiling beam and insert NYLON ANCHOR (5). Fasten the L-SHAPED BRACKET (2) using ANCHOR SCREW (19).
- 3. Determine the number of hanging rods needed in relation to your hanging height. Insert threaded hanger rod to the fixture's CONNECTOR NUT (30). Insert the COVER HANGER ROD (8) and adjust. Fix by capping it with HEX NUT (7), then METAL COLLAR (10) and tighten using COUPLER LOCK (11). Adjust length of wire needed for your installation and remove excess. Pull supply wires & ground wires through the selected hanger rods.
- 4. Pull out the SAFETY CABLE (9) passing through the center hole of the MOUNTING BRACKET (17) and hang to the L-SHAPED BRACKET (2) using a CABLE HANGER SUPPORT (4). Lock the cable wires using M2 CABLE LOCK (16). (See Fig.2).
- 5. Pull the POWER SUPPLY WIRES (22 & 24) and GROUND WIRE (20) from the OUTLET BOX (1). Pull the FIXTURE LEAD WIRES (23 & 25) and ground wires passing through the center hole of the mounting bracket. Note: Make sure to provide anextra 3" length of ground wire. Connect them using wire connectors. Continue connecting the remaining ground wires using ground screw.
- 6. Place all wiring and connections inside the OUTLET BOX (1). Fix the mounting bracket using SCREW (18).
- 7. Attach CANOPY (14) by inserting it's two holes on the protruding screws from the mounting brackets then tighten using DECORATIVE NUTS (29).
- 8. Install the CRYSTAL PANELS (31). One at a time and make sure to install one, then next is the one across it to ensure balance position. Tighten the crystal panel using RUBBER WASHER (32) and SCREW LOCK (33). Repeat the sequence until all crystal panels are in placed.
- 9. Check the fixture to make sure it hangs balance and adjust accordingly when necessary.
- 10. Screw bulbs on the lamp sockets (34), and make sure they do not exceed the maximum wattage rating specified on the fixture's rating capacity. MAXIMUM 60W.
- 11. INSTALLATION IS NOW COMPLETED.

