Safety Precautions

Important ! Read all safety precautions and installation instructions carefully before installing or servicing this fixture. Failure to comply with these instructions could result in potentially fatal electric shock and/or property damage.

It is recommended that a certified licensed electrician perform all wiring. This fixture must be wired in accordance with all national and local electrical codes.

Disconnect electrical power from the main fuse box/circuit breaker before installing or servicing any part of this fixture.

Do not handle any energized fixture or attempt to energize any fixture with we wet hands or while standing on a wet or damp surface.

Make sure that the power source conforms to the requirement of the fixture.

To reduce the risk of electrical shock, and to assure the proper operation, this fixture must be adequately grounded. To accomplish proper grounding there must be a separate ground wire (green) or bare metal contact (metal conduit) between this fixture and the ground connection of your main power supply panel. If your lighting circuit does not have a ground connection, contact a certified licensed electrician to install one for you.

This fixture is intended to be used for general lighting in dry, indoor location only.

Clean with dry cloth only. Do not use liquid or cleaning agents on this pendant for risk of shock and it will damage the finish.

ASSEMBLY & INSTRUCTIONS

IMPORTANT ! DISCONNECT POWER AT MAIN FUSE BOX TO PREVENT POSSIBLE INJURY FROM ELECTRICAL SHOCK.
Remove all Parts and parts packages from carton.
Attach CROSSBAR (3) to OUTLET BOX (1) with OUTLET BOX SCREWS (2) provided with packing using the slots in the crossbar.
Attach THREADED TUBE (8) to the center of CROSSBAR (3) Hold CANOPY (5) up over the OUTLET BOX(1).
The THREADED TUBE should extend about 3/8” through hole. In CANOPY to secure THREADED TUBE against CROSSBAR with HEXNUT (7) Side KNOB (9) and CANOPY (5) over electrical CORD (10) Feed the electrical CORD (10) through THREADED TUBE (8) and pull CORD out of OUTLET BOX (1).
From Canopy the wire length should be 6” atached cord grip (6) to the threaded tube (8) and determine hanging length of CORD and tight the screw of cord grip (6) accordingly thereafter tie snug KNOT. Over the cord grip (6).
Make wire connections. Make connections with WIRE CONNECTORS (11). CAUTION: BE CERTAIN THAT NO BARE WIRE STRANDS ARE EXPOSED OUTSIDE OF THE WIRE CONNECTORS.
FOR BLACK OR WHITE CORD (10) connect WHITE cord wire WHITE supply wire ; BLACK cord wire to BLACK supply wire. Attach GREEN GROUND WIRE and ground wire from outlet box. (If available to the CROSSBAR (3) with green GROUND SCREW (4) and tighten.
Carefully push wires and connections up Into OUTLET BOX (1)
Raise CANOPY (5) up against ceiling to cover OUTLET BOX (1) and secure to THREADED TUBE (8) with KNOB (9).

