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 wet hands or while standing on a wet or damp surface.

Make sure that the power source conforms to the requirements 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 locations 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

1. Remove all parts from carton (pendant, ceiling canopy, cross bar, screws, wire connectors, alabaster tiles, etc).
2. You will notice the electrical cord has one side with a small rib running the length of the cord. This is the "Neutral" supply side of the wire. The other cord edge is smooth and is the "Hot" supply side. The separate Copper wire is the "Ground" wire.
3. Feed the electrical cord through pendant chain and through the ceiling cap – Note: cord should feed through the dome-shaped side of the ceiling cap
4. Attach the crossbar to the electrical box in the ceiling with the screws attached
5. Attach the Copper "Ground" wire to the ground wire (green) located in the ceiling electrical box. If there are only two (2) wires exiting the ceiling electrical box, connect the Copper ground wire to the Green "Ground" screw located on the crossbar by wrapping the "Ground" wire around the screw and tightening in place.
6. Connect the "Neutral" (ribbed edge) wire to the White "Neutral" wire exiting the ceiling electrical box.
7. Connect the "Hot" (smooth edge) wire to the Black "Hot" wire exiting the ceiling box.
8. Be sure to cover all wire connections with enclosed wire connector covers. Caution: Be sure there are no exposed bare wire outside the wire connectors. This could cause the electricity to arc and short the fixture.
9. Carefully push connected wires up into the ceiling electrical box.

10. Place fixture canopy over the crossbar (aligning the holes in the canopy with the crossbar holes) and attach with enclosed screws.
11. Connect the locker of chain up to the ring of the Canopy.
12. Attach Alabaster tiles to fixture using thumb screws provided

