

ASSEMBLY AND INSTALLATION INSTRUCTIONS

WARNING: TO AVOID RISK OF ELECTRICAL SHOCK, BE SURE TO SHUT OFF POWER WHILE INSTALLING OR SERVICING THIS FIXTURE.

NOTE: Before installing, consult local electrical codes for wiring and grounding requirement.

Installation Steps:

1. Carefully unpack your new fixture and lay out all the parts on clear area. Take care not to loose any small parts necessary for installation.
2. Hold mounting plate up against the wall aligning the two holes on the outlet box with appropriate slots on the mounting plate. While the mounting plate is leveled horizontally, use a pencil to mark the hole located near each end of mounting plate on the wall for drilling. Set aside the mounting plate and drill two holes into the wall. Then insert two plastic anchors into the drilled holes.
3. Attach the mounting plate to the outlet box with two outlet box screws and screw the anchor screws into two plastic anchors to tighten mounting plate securely on the wall.
4. Guide the supply wires and ground wire from outlet box through the center hole on the mounting plate.
5. Make wire connections:
 - attach fixture ground wire to supply ground wire using a wire nut or attach them to the mounting plate with a green ground screw.
 - attach white wire from light to white wire from power source with a wire nut.
 - attach black wire from light to black wire from power source with a wire nut.Observing: ground wire with ground wire, neutral wire with neutral wire, hot wire with hot wire.
***Make sure all wire connectors are secured and do not easily pull off with the slight tug.
6. Once all wires are connected, tuck them carefully into outlet box.
7. Place the back plate over mounting plate and secure back plate to mounting plate with mounting screws.
8. Slide glass shade, spacer and socket ring onto socket, then secure them on socket tightly by threading the socket ring with socket wrench.
9. Install bulbs.(not included) (Please do not exceed the maximum capacity which is recommended on the fixture.)
10. Turn on the power at fuse or circuit box.

