

ASSEMBLY AND INSTALLATION INSTRUCTION

WARNING : Before starting installation, turn off power by turning off circuit breakers. Turning off the power by using the light switch is not sufficient to prevent electrical shock. If you feel you do not have electrical experiences needed, have the fixture installed by a qualified licensed electrician.

CAUTION : This is just an installation "guide ". Pls check with your local certified electrician for proper installation per your city code. We can not be held responsible for the use or misuse of the installation guide provided.

Wiring :

1. Thread cord through knob,canopy,nipple and then thread the cord into strain relief like the picture shows.
 2. Adjust the strain relief and leave length of 4" for wiring required
 3. Loosen the screw in hole "+" in driver. Twist the fixture Hot wire and plug it into the hole "+" in driver and rotate the screw till it is tight.
 4. Loosen the screw in hole "-" in driver. Twist the fixture Neutral wire and plug it into the hole "-" in driver and rotate the screw till it is tight.
 5. Attach fixture Grounding wire on the Green grounding screw on strap.
 6. Mount strap securely to the outlet box with 2 pcs of 5/32" mounting screws provided.
 7. Pull junctions box wires out. Loosen the screw in hole " L " in driver. Twist the BK junction box wire and plug it into the hole " L " in driver and rotate the screw till it is tight.
 8. Loosen the screw in hole " N " in driver, twist the WH junction box wire and plug it into the hole " N " in driver and rotate the screw till it is tight.
 9. Attach Green Grounding wire on the Green Grounding screw on strap.
 10. Lay driver inside the canopy.
 11. Pull the cord downward until the strain relief touches the strap.
 12. Fix the canopy to strap by rotating knob till it is tight.
 13. Lay the heat sink onto the open top of crystal glass,slide **washer** onto knob and install the crystal shade by rotating the knob.
- NOTE :** Rotate one of the knob halfly into the heat sink and then rotate it fully after rotating the other knob into the heat sink fully for the sake of easy installion.
14. Turn on the power.

