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.

FOR PENDANT

- 1. Insert downward 2 screws to the cross bar.
- 2. Attach the cross bar to the outlet box by using 2 mounting screws.
- 3. Thread the fixture wire through the set nipple and the canopy, and then secure the canopy with the set nipple.
- 4. Make wire connections with wire nuts:
 - --Attach ground wire to house ground wire using a wire nut or attach them to the cross bar with a green ground screw.
 - --Attach ribbed wire from light to white wire from power source with a wire nut.
 - --Attach smooth wire from light to black wire from power source with a wire nut.

Observing the color code: black with black, white with white, green with green.

- 5. Raise the canopy to ceiling, securing it by screwing the collar loop.
- 6. Let F on A by screwing.
- 7. Let B through F, C and D through F respectively too, then use the nut washer to make B.C.D fixation tight.
- 8. Let E through F, lock G on F and make E fixation tight.

white wire screw cross bar—collar loop chain—A D C E F G

black wire

outlet box

FOR SEMI FLUSH MOUNT

- 1. Insert downward 2 screws to the cross bar.
- 2. Attach the cross bar to the outlet box by using 2 mounting screws.
- 3. Thread the fixture wire through the set nipple and the canopy, and then secure the canopy with the set nipple.
- 4. Make wire connections with wire nuts:
 - --Attach ground wire to house ground wire using a wire nut or attach them to the cross bar with a green ground screw.
 - --Attach ribbed wire from light to white wire from power source with a wire nut.
 - --Attach smooth wire from light to black wire from power source with a wire nut.

Observing the color code: black with black, white with white, green with green.

- 5. Let the screw through canopy and fix canopy tight by nut.
- 6. Repeat the steps 6~8 as for pendant.

