

**220106**

## **INSTALLATION INSTRUCTIONS**

Please read carefully and save these instructions as you may need them a later date.

### **CAUTION**

**WARNING: Risk of Fire.** Consult a qualified electrician to ensure correct branch circuit conductor.

Turn off the main power at the circuit breaker before installing the fixture in order to prevent possible shock.

### **GENERAL**

All electrical connections must be in accordance with local and National Electrical Code (N.E.C.) standards. If you are unfamiliar with proper electrical wiring connections obtain the services of a qualified electrician.

Remove the fixture and the mounting package from the box and make sure that no parts are missing by referencing the illustration.

### **ASSEMBLY AND INSTALLATION**

1. Unscrew the canopy screws (10) from the canopy (9) to remove the mounting plate (6) by using a screwdriver (not included).
2. Secure the mounting plate (6) to the outlet box with the box screws (7).
3. Thread the stem (3) onto the fixture assembly (2).
4. Thread the stems (4) onto the stem (3), and thread the swivel joint (5) of the canopy (9) onto the stems (5). Adjust the height of the fixture by either increasing or decreasing the stems (5).
5. Open the lamp arms (1) slightly and make sure each arm is evenly spaced apart.
6. Attach the decorative crystal (14) onto the ring of the fixture assembly (2).
7. Pull out the outlet wire and ground wire from the outlet box.  
Make wire connections with wire nut (8).  
--Connect the white wire (Neutral wire) from the light to the white wire from power source.  
--Connect the black wire (Live wire) from the light to the black wire from power source.  
--Wrap the grounding wire (green wire or bare copper wire) from the light around the green screw on the mounting plate (6), then connect it to the grounding conductor from power source.
8. Attach the fixture to the outlet box, secure it with the canopy screws (10) using a screwdriver (not included).
9. Install 60W Max 810 bulbs (bulbs not included).  
(Don't exceed the maximum capacity recommended on the sockets).

