

WARNING

RISK OF ELECTRIC SHOCK

- Do not use in wet locations.
- Use indoors only.
- Turn power off before servicing - see instructions.
- Properly ground fixture.
- Ensure that no bare wires are exposed outside the electrical connections.

BULB MAY SHATTER AND CAUSE INJURY IF BROKEN

- Do not use excessive force when installing bulb.

RISK OF BURN

- Allow bulb to cool before handling.

INSTALLATION PROCEDURES

1) Consult a local licensed electrician or electrical contractor if you are not sure about the installation.

2) Ensure that electricity is TURNED OFF at the main circuit breaker or fuse box. DO NOT ATTEMPT TO INSTALL FIXTURE WITH THE POWER ON!

3) Select a suitable dry mounting location for indoor use only. Make sure the mounting surface is capable of supporting the fixture.

4) Remove the glass lens by sliding it out with your finger tips (Figure 1) be careful not to drop the [glass lens which can break!](http://www.maximlighting.com)

5) Remove the cover by heading by unscrewing cover with both hands to release from holding in place.

6) Choose a suitable knock-out location from those provided on the fixture housing: the knock-out with a screw driver.

7) Insert the threaded end of the strain relief provided in the installation kit into the selected opening on the fixture housing the strain relief by tightening the lock nut. The lock nut should be tightened with a nut/wash as a pair of pliers to ensure the strain relief is properly grounded to the fixture.

8) Install the conductor or armored cable to meet electrical codes. Tighten the two screws on the strain relief connector to secure the wires.

9) Connect the hot (black) AC supply wire(s) to the hot (black) wires of the fixture. Secure the connection with the wire nuts provided. See Figure 2.

10) Connect the white (neutral) AC supply wire(s) to the neutral (white) wires of the fixture. Secure the connection with the wire nuts provided. See Figure 2.

11) Connect the ground (green or copper) AC supply wire to the green or copper ground wire of the fixture. Secure the connection with the wire nuts provided. If your electrical system contains no grounding wires, you should consult a qualified electrician before proceeding with the installation. See Figure 2.

12) Ensure that no bare wires are exposed after making the electrical connections.

13) Arrange the wire inside the fixture and re-attach the cover/housing. Tighten the screws of nuts to ensure that all the wires and connections are sealed properly inside the fixture without "pinching" any wires.

14) Place the fixture in the location where it is to be mounted and mark the position of the keyholes with a pencil.

15) It is recommended that a 1/16" pilot hole be drilled in the mounting surface.

16) Drive the screws provided in the mounting hardware into the mounting surface until approximately 1/2" of space remains under the head of the screw. See Figure 3.

17) Align the keyholes in the fixture with the two screws and slide into place. See Figure 4.

18) Tighten the screws, install bulb and reconnect lens.

19) Turn-on the electricity at the circuit breaker or fuse box.

Figure 1



Figure 2 - Figure 3



Figure 3 / Illustration 3



Figure 4 / Illustration 4



BULB REPLACEMENT INSTRUCTIONS

1) Use lamp only with Maxim RBZ25015 bulbs. These lamps are 20 watt CFL base filament bulbs.

1) Turn the light off and allow time for bulb (lamp) to cool before handling.

2) Remove the glass by sliding it out with your finger tips (Figure 1). Be careful not to drop the [glass lens which can break!](http://www.maximlighting.com)

3) Using a cloth or towel grip the bulb firmly and pull the end of socket. Insert new bulb using a paper towel or cloth to hold the bulb.

4) Position the glass lens into the lens channels on the fixture and push the lens into the fixture until it is seated against the back of the unit.

IMPORTANT SAFETY INSTRUCTIONS

INSTRUCTIONS PERTAINING TO A RISK OF FIRE, ELECTRIC SHOCK, EXPOSURE TO EXCESSIVE UV RADIATION, OR INJURY TO PERSONS. IMPORTANT SAFETY INSTRUCTIONS.

Lighted Lamp is HOT!

WARNING - To reduce the risk of FIRE, ELECTRIC SHOCK, EXPOSURE TO EXCESSIVE UV RADIATION OR INJURY TO PERSONS:

1. Turn off, unplug and allow to cool before replacing bulb (lamp).
2. Bulb (lamp) gets HOT quickly! Only connect switch/plug when turning on.
3. Do not touch hot lens, guard or enclosure.
4. Do not remain in light if skin feels warm.
5. Do not look directly at lighted bulb (lamp).
6. Keep away from materials that may burn.
7. Use only with a 20 watt bulb.
8. Do not touch the bulb (lamp) at any time. Use a soft cloth. Oil from the skin may damage bulb (lamp).
9. Do not operate the unit with a missing or damaged guard, lamp containment barrier or UV filter.
10. Position the fixture's bar as to permit reading of the lamp replacement markings.

FOR INDOOR USE ONLY. THIS FIXTURE IS INTENDED FOR UNDER CABINET AND UNDER SHELF INSTALLATIONS ONLY HAVING A MATERIAL THICKNESS OF AT LEAST 1/4". NOT FOR USE WITH PLASTIC CABINETS. DO NOT INSTALL THIS FIXTURE INSIDE OF ENCLOSED CABINETS. DO NOT MOUNT OVER SINKS OR STOVES.

Models
87810WT
87811WT
87812WT
87813WT
87814WT

