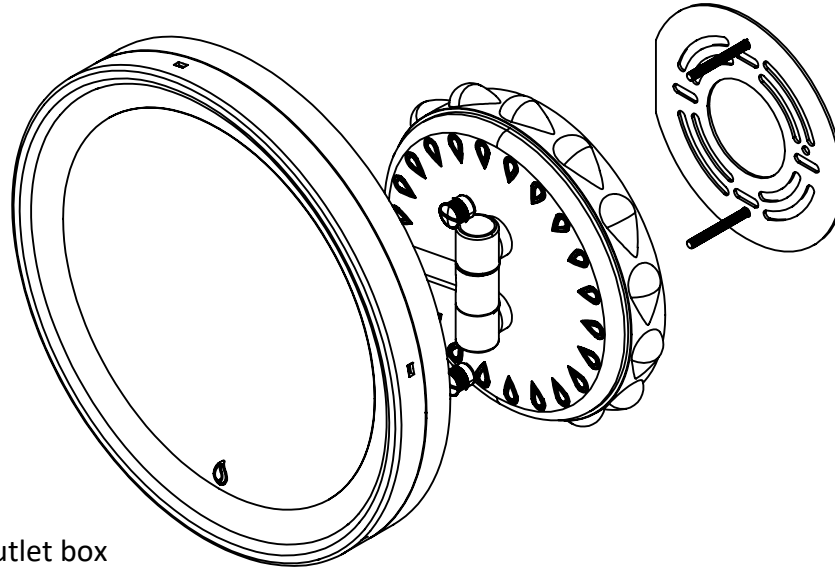


INSTALLATION:

1. Attach backplate to the outlet box.
2. Connect wires - green to ground, white to neutral and black to line.
3. Slide canopy over the screws protruding from the backplate.
4. Secure with trim nuts.



- For wall mounting over an outlet box
- Input - 100-240 Volts - 50/60 Hz - 0.22 Amps
- UL Listed for Household/Residential or Commercial use and Suitable for Damp Locations
- Proper mounting height is with the mirror centered at eye level - which is about 54" above the floor for the average female user.

ADDITIONAL INSTALLATION:

The four socket head screws on the swing arm are preset at the factory and rarely need adjustment. However if the arm ever becomes loose you may adjust them as follows (you will need the 1.5 mm and 3 mm metric hex wrenches that were packed in the bag with these instructions):

1. The screws behind the mirror head and at the canopy are not locked. To tighten them simply turn the screw clockwise about 1/8 of a turn.
2. The screws under the middle swivel and the swivel behind the mirror head are spring-loaded to maintain proper tension on the joints. You should not need to tighten them more than 1/8 to 1/4 of a turn.
3. These screws are locked by the small set screw on the side of the top swivel. Use the 1.5 mm wrench to loosen the set screw about 1/2 a turn to unlock the larger screw.
4. Now use the 3 mm wrench to tighten the larger screw about 1/8 to 1/4 of a turn. You can move the arm slightly to test the adjustment but too much motion will change the adjustment.
5. When you are satisfied with the adjustment retighten the set screw firmly.
6. If you have any problems with these adjustments please contact Susan Dunn Inc.

Never completely unscrew any of these screws. Do not over tighten them or the arms will not move freely. There are no use serviceable parts inside the mirror. Do not disassemble it.