

3" 4" 6" ROUND LED ULTRA SLIM INSTALL GUIDE

Description:

To install 3 inch, 4 inch, and 6 inch fixtures, turn off power, cut a hole in the ceiling, connect electrical supply cable to junction box, and connect wiring using quick-connect push-in terminals. For 3 inch and 4 inch fixtures, insert junction box through mounting hole and attach fixture base. For 6 inch fixtures, attach mounting plate to ceiling, connect junction box to mounting plate, and insert fixture. Avoid exposing the back of the unit and junction box to damp locations.

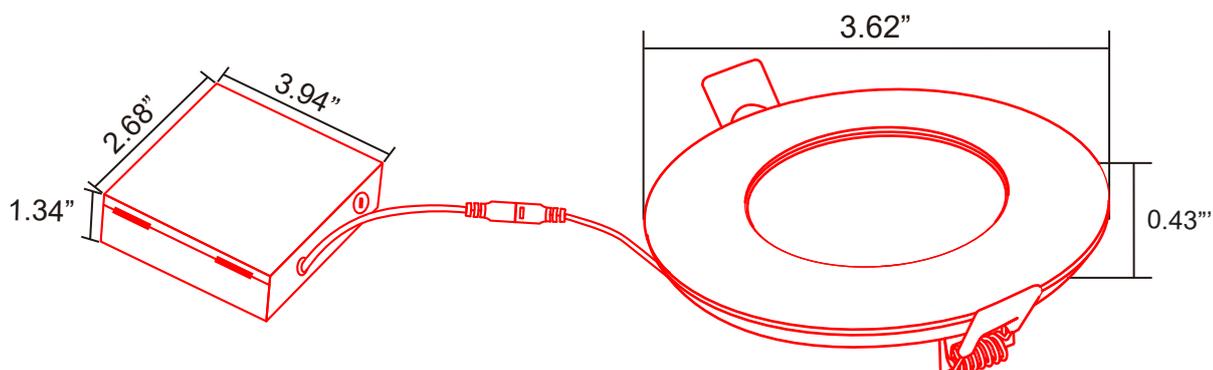


Parts List:

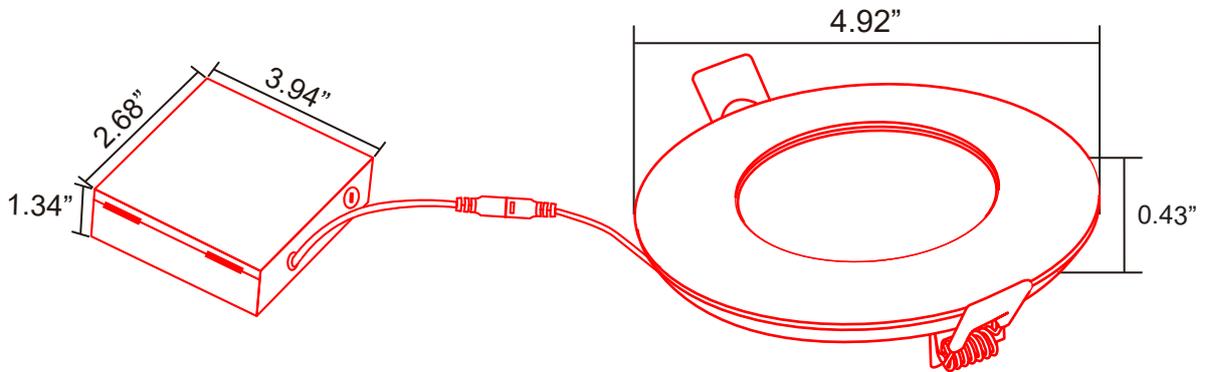
- Junction Box
- Light Panel
- Clips
- Connector
- Knockout Hole

Dimensions:

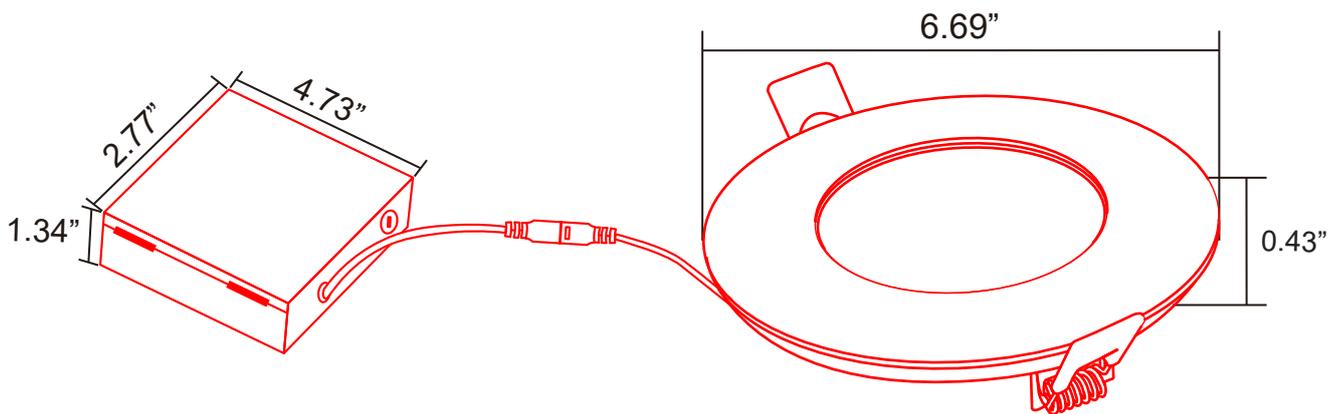
3inch



4inch

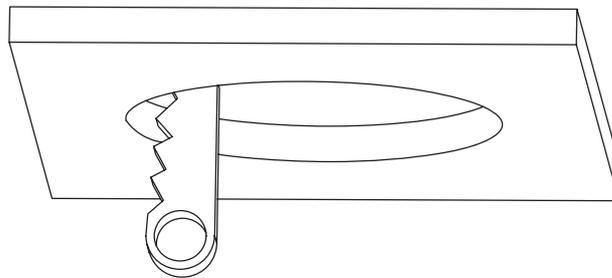


6inch



Installation:

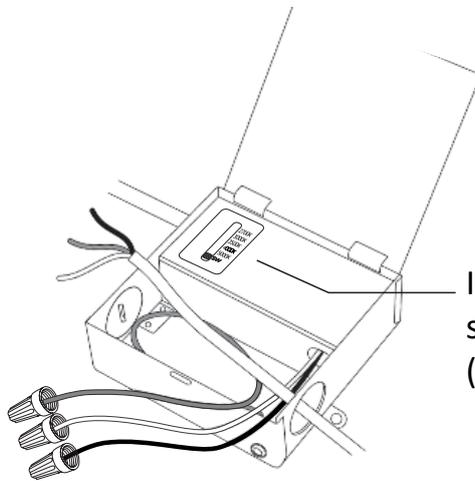
Step 1:



3 inch: 3 7/8" (98 mm)

4 inch: 4 1/4" (108 mm)

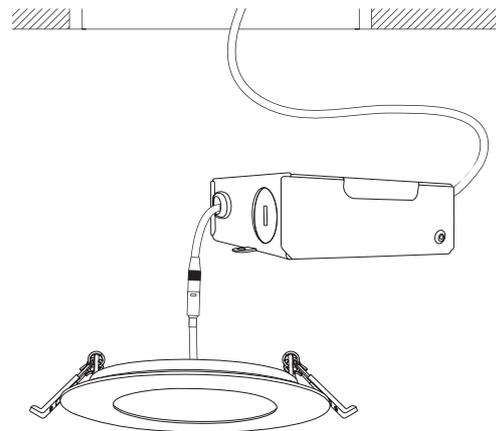
6 inch: 6 1/2" (165 mm)

Step 2:

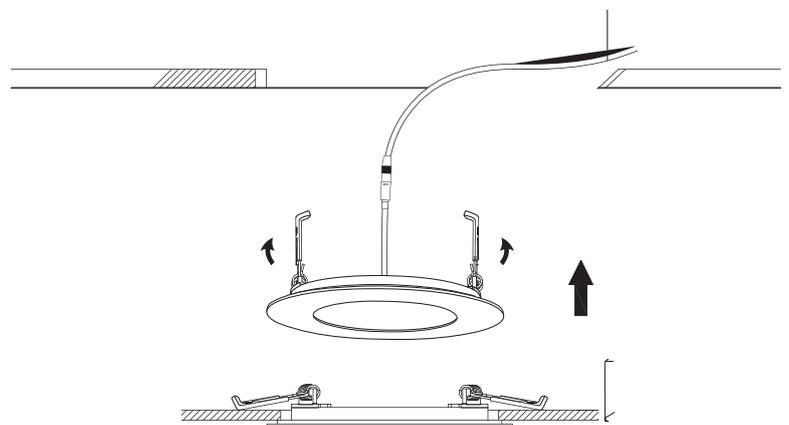
Information on how to set-up the switch inside the junction box.
(refer to the back)

Step 3:

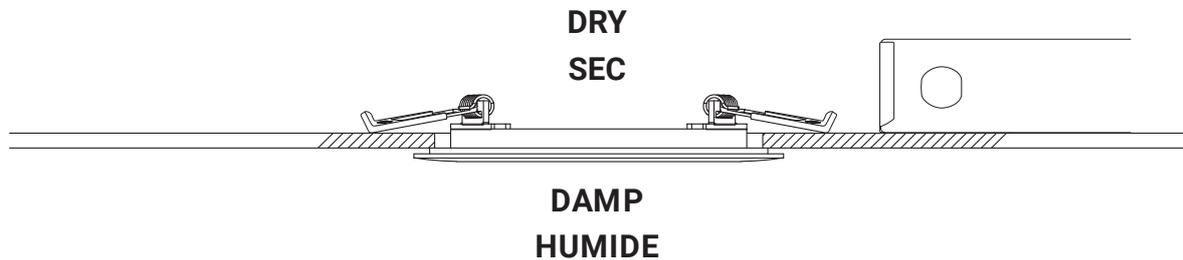
Plug-in the fixture to the junction box.

**Step 4:**

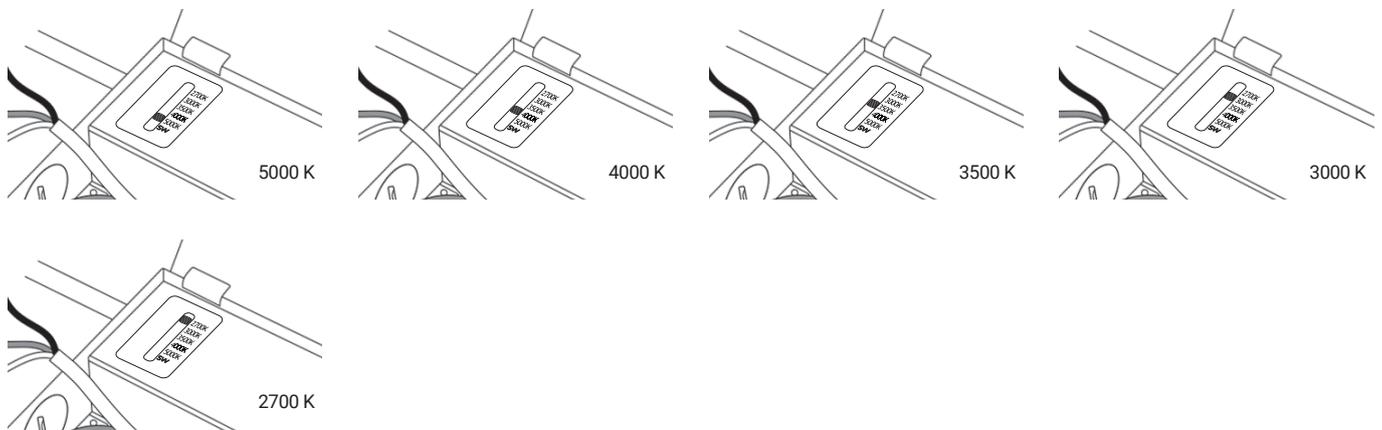
Push the spring-loaded clips into the mounting hole upwards and insert the fixture into the mounting hole. Release the clips and the fixture will be pulled flush to the ceiling.



Step 5:

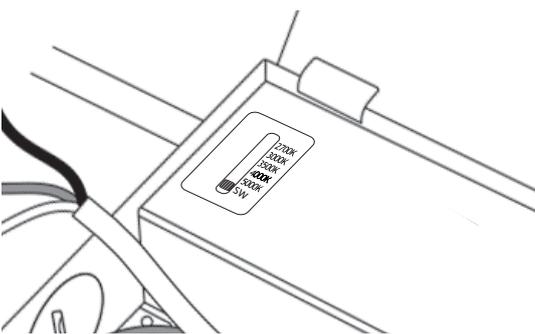


Step 6:



You can select the temperature of the lighting, ranging from warm to cool, using a switch located inside the junction box, and the selected temperature will be maintained.

Step 7:



By setting the switch located in the junction box to the "SW" position, you can utilize the wall switch to adjust the temperature of the lighting by following the instructions provided.

- A. If you flip the wall switch OFF and then ON again within 2 seconds, the temperature of the lighting will change from warm to cool, in a sequence starting from 2700K and progressing through 3000K, 3500K, 4000K, and 5000K, until you reach your desired temperature.
- B. In order to maintain the current temperature of the lighting, you should keep the wall switch turned OFF for more than 8 seconds before turning it ON again.