

LED RECESSED CEILING LIGHT

IMPORTANT : Read all instructions before installing the fixtures. Retain instructions for future reference.

OPERATING TEMPERATURE:

- -4°F to 122°F (-20°C to 50°C).
- Suitable for damp locations.
- Suitable for insulated or non-insulated ceiling.
- Air Tight.
- Type IC Rated for direct contact with insulation.

SAFETY: For your safety, this fixture must be wired in accordance to local electrical codes and ordinances. All work should be done by a qualified electrician.

WARNING: Make sure the power is OFF from the electrical panel before starting installation or attempting any maintenance.
For indoor installation only.

TOOLS REQUIRED:

- Saw.
- Measuring Tape.
- Wire strippers.
- Screw Driver.
- Electrical Wire (use the right type and gauge suitable to connect to the fixtures).
- Drill w/Hole Saw (optional).

ASSEMBLY INSTRUCTIONS:

1. **RISK OF ELECTRICAL SHOCK**-Turn off the power before installing, inspecting or removing the fixture.
2. Locate a suitable position to place the Super Slim LED recessed light and cut a hole in accordance to the cut-hole dimensions (refer to Hole-Cut Table for appropriate size).
3. Run the electrical wire from the switch (power supply), through the mounting hole.



4. Open the swing cover on the driver box and remove the appropriate knockouts(s).
5. Insert the electrical supply cable through the knockout(s).
6. Wire the driver box using the supplied quick connect push-in terminals. Connect the ground wire of the cable to the green wire on the driver box. Connect the white wire of the cable to the white wire on the driver box. Connect the black wire of the cable to the black wire on the driver box. (Fig.1).
7. Place all the wires and connections back into the driver box and close the cover.
8. Remodel applications: Insert the driver box into the ceiling (Fig.2).
9. Push the spring-loaded clips on the fixture upwards and insert the fixtures base into the mounting hole. Release the clips and the fixture will be pulled flush to the ceiling (Fig.3).
10. Once assembly is complete, turn on the power to confirm that the fixture is working properly.



Fig. 1

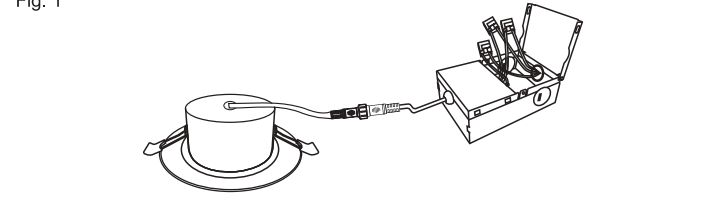


Fig. 2

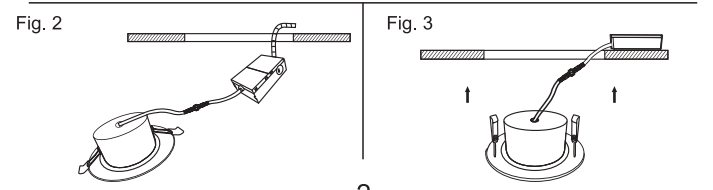


Fig. 3