

GE LED Flush Mount Ceiling Light



BEFORE YOU BEGIN

Read these instructions completely and carefully.

Save These Instructions

Use only in the manner intended by the manufacturer. If you have any questions, contact the manufacturer.

Prepare Electrical Wiring



Electrical Requirements
The LED downlights must be supplied with 120VAC 60Hz.

Components Supplied

- One LED fixture
- One pair of fixture screws
- Three wire nuts
- One installation instruction sheet



Grounding Instructions
The grounding and bonding of the overall system shall be done in accordance with National Electric Code (NEC) Article 600 and local codes.

WARNING

- Risk of fire or electric shock. LED ceiling light installation requires knowledge of luminaires electrical systems. If not qualified, do not attempt installation. Contact a qualified electrician.
- Risk of fire or electric shock. Install this luminaire only in junction box that have the construction features and dimensions shown in the photographs and/or drawings and where the input rating does not exceed the input rating of the luminaire.
- Do not make or alter any open holes in an enclosure of wiring or electrical components during installation.
- To prevent wiring damage or abrasion, do not expose wiring to edges of sheet metal or other sharp objects.
- This device is not intended for use with emergency exits.

These products are intended to be used in dry or damp locations. These products are classified as to FIRE and SHOCK hazards only.

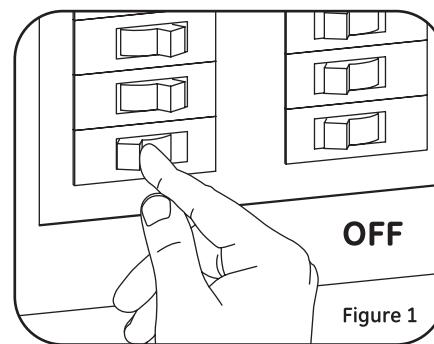
This device complies with Part 15 of the FCC Rules. Operations is subject to the following two conditions: (1) This device may not cause harmful interference. And (2) this device must accept any interference received, including interference that may cause undesired operation. This device complies with CAN ICES-005 B.

Note: This equipment has been tested and found to comply with the limits for a Class B digital device, pursuant to part 15 of the FCC Rules. These limits are designed to provide reasonable protection against harmful interference in a residential installation. This equipment generates, uses and can radiate radio frequency energy and, if not installed and used in accordance with the instructions, may cause harmful interference to radio communications. However, there is no guarantee that interference will not occur in a particular installation. If this equipment does cause harmful interference to radio or television reception, which can be determined by turning the equipment off and on, the user is encouraged to try to correct the interference by one or more of the following measures: reorient or relocate the receiving antenna, increase the separation between the equipment and receiver, connect the equipment into an outlet on a circuit different from that to which the receiver is connected, or consult the dealer or an experienced radio/TV technician for help.

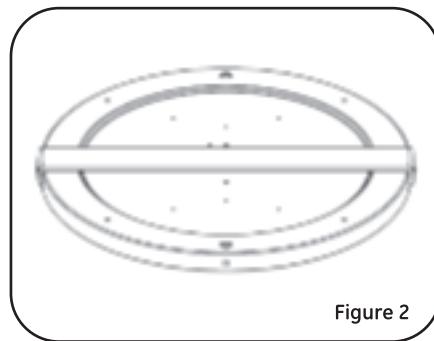


INSTALLATION

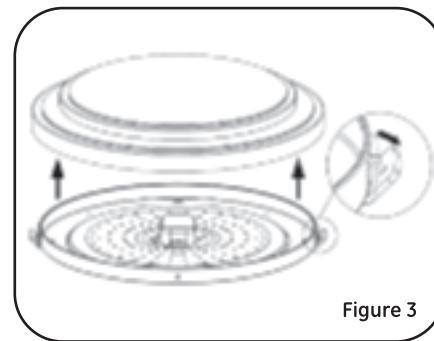
The fixture is suitable for junction boxes with 2 3/4 inch (70mm) or 3 1/2 inch (90mm) screw spacing.



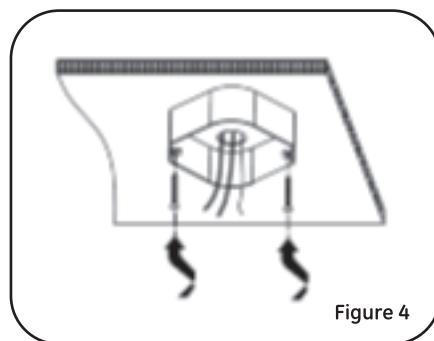
1 TURN OFF THE POWER source to the junction box(es) that you are installing the fixture(s) in.



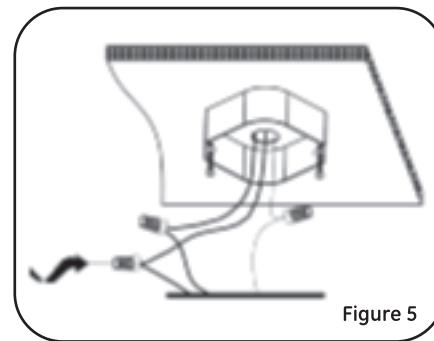
2 Remove the paper belt from the plate.



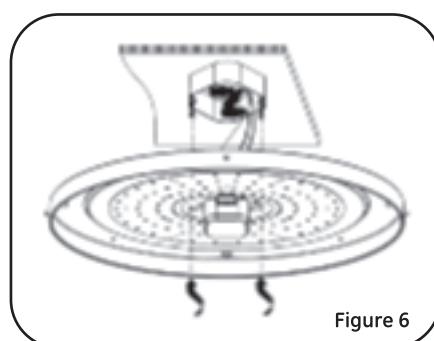
3 Turn counterclockwise and remove shade from the fixture.



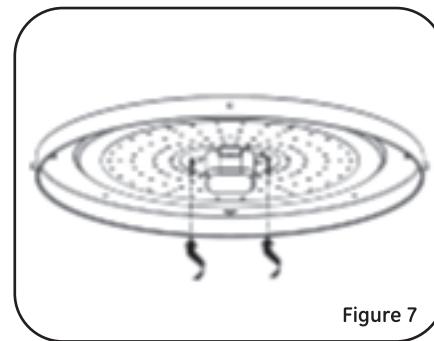
4 Insert fixture screws into screw holes in the outlet box until there is 1/2 in.



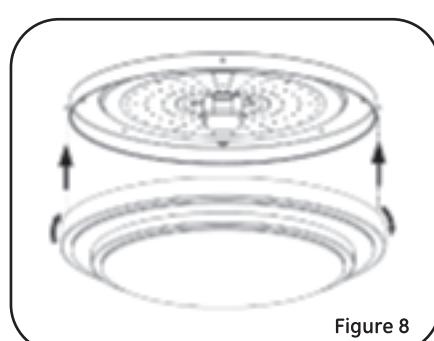
5 Connect black wire from outlet box to black wire from fixture. Connect white wire from outlet box to white wire from fixture. And Connect ground wire from outlet box to ground wire from fixture. Secure wires together with wire nuts. If no ground wire is present, consult a qualified electrician to complete the installation. Secure wires together with wire nuts.



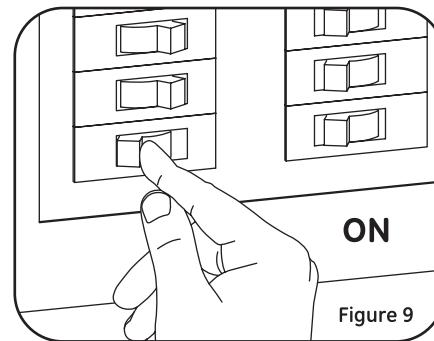
6 Align keyslot holes on fixture with fixture screws and push up.



7 Secure fixture to mounting strap by tightening the fixture with screws.



8 Align four tabs on plate with slots on shade and twist shade clockwise until it stops.



9 Restore power to the lighting system.



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