



TWIST OFF LED CEILING LIGHT ASSEMBLY/INSTALLATION INSTRUCTIONS

Please read carefully and save these instructions, as you may need them at a later date.

CAUTION

Turn off the main power at the circuit breaker before installing the fixture, in order to prevent possible shock.

GENERAL

All electrical connections must be in accordance with local and National Electrical Code (N.E.C.) standards. If you are unfamiliar with proper electrical wiring connections obtain the services of a qualified electrician. Remove the fixture and the mounting package from the box and make sure that no parts are missing by referencing the illustrations on the installation instructions.

Phillips Screwdriver

TOOLS REQUIRED

ASSEMBLY AND INSTALLATION

Turn off the power at fuse or circuit breaker.

1. Before beginning the installation, carefully unpack and identify all parts (refer to FIGURE 1).
2. Using (2) OUTLET BOX SCREWS, securely fasten the CROSSBAR to the JUNCTION BOX.
3. Put (2) FIXTURE SCREWS into the CROSSBAR as shown. Make sure that the SCREWS line up with the KEYHOLE SLOTS in the FIXTURE PAN.
4. Lift the FIXTURE PAN into position and make the wiring connections: Using the GROUND SCREW, fasten the HOUSE GROUND WIRE to the CROSSBAR. Using wire connectors, connect the HOUSE WHITE WIRE(S) to the FIXTURE WHITE (or RIBBED) LEAD(S); Connect the HOUSE BLACK (or RED) WIRE to the FIXTURE BLACK (or SMOOTH) LEAD(S). Make sure that there are no exposed wires or stands, and that the connections are secure.
5. Fit the heads of the FIXTURE SCREWS through the KEYHOLE SLOTS in the FIXTURE PAN, rotate the PAN until the FIXTURE SCREW heads are seated at the small ends of the KEYHOLE SLOTS, and secure both FIXTURE SCREWS
6. Lock the GLASS SHADE: Carefully fit the bayonet lock-on GLASS SHADE into the FIXTURE PAN. Turn the GLASS SHADE clockwise until the GLASS SHADE stops rotating and locks into the FIXTURE PAN (Refer to FIGURE 2) (NOTE: It may be necessary to secure the FIXTURE PAN in place while locking or unlocking the GLASS SHADE)

Turn on the power at fuse or circuit breaker.

FCC: This device complies with Part 15 of the FCC rules. Operation 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 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 between the equipment and receiver.
- Connect the equipment into an outlet on a circuit different from that to which the receiver is connected.
- Consult the dealer or an experienced radio/TV technician for help.

CAUTION: Changes or modifications not expressly approved by the manufacturer could void the user's authority to operate the equipment.

**IF IN DOUBT ABOUT ELECTRICAL INSTALLATION,
CONSULT A LICENSED ELECTRICIAN.**

**Customer Service:
1-800-558-8700**

NOTE: This fixture is suitable for use with dimmable switches. See below list of compatible dimmers.

Brand	Model#	Dimmable Range
Lutron	DVCL-153P, MACL-153M-WH, PD-6WCL-WH, PD-6WCL-WH, S-603PG	10-100%
	DVCL-153PR-WH, MRF2-6CL-WH, PD-10NXD-WH	
	DVCL-253P-WH, TGCL-153P, LGCL-153PLH, SCL-153P	
	CTCL-153P-WH, S-600P-WH, MACL-153H-WH	
Not recommended for use with motion sensors, light sensors, timers or any other external controls.		

FIGURE 1

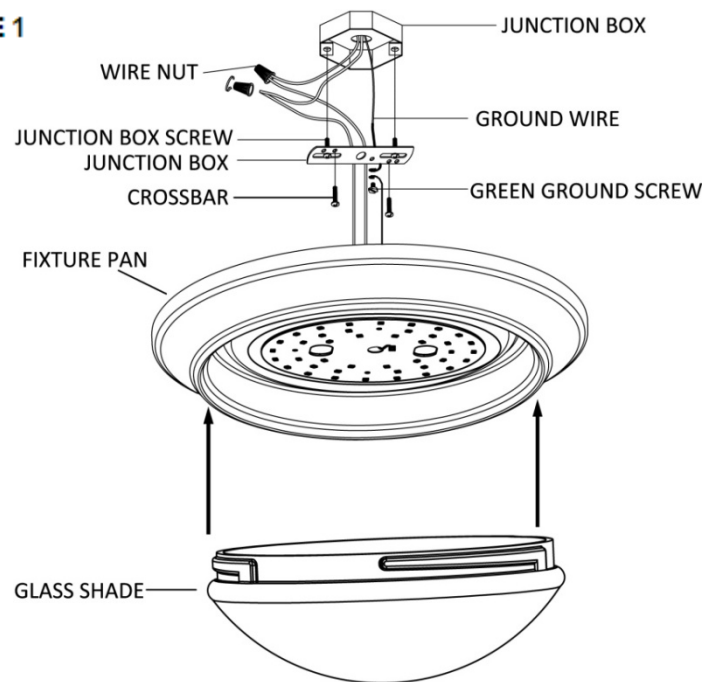
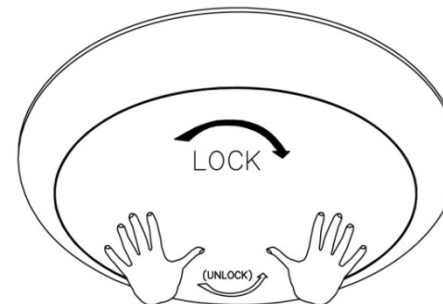


FIGURE 2



Model # 588848