

LED Puff Fixture

Installation Instructions

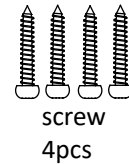
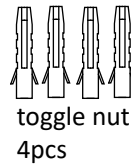
SAFETY INSTRUCTIONS

PLEASE READ THESE INSTRUCTIONS CAREFULLY AND SAVE THEM, AS YOU MAY NEED THEM AT A LATER DATE.

1. Read all safety precautions and installation instructions carefully before installing or servicing this fixture. Failure to comply with these instructions could result in potentially fatal electric shock and/or property damage.
2. It is recommended that all wiring be performed by a qualified electrician. This fixture must be wired in accordance with all national and local electrical codes.
3. Do not handle any energized fixture or attempt to energize any fixture with wet hands or while standing on a wet or damp surface or in water.
4. Make sure that the power source conforms to the requirements of the fixture.

NEEDED TOOLS

- Safety Glasses
- Ruler/Tape Measure
- Flat Blade Screwdriver
- Phillips Screwdriver
- Adjustable Wrench
- Drill
- 3/16" Drill Bit
- 3/32" Drill Bit
- Pliers



INSTRUCTIONS

1. PREPARING FOR INSTALLATION.

- A. Disconnect electrical power before installing or servicing any part of this fixture.
- B. After removing fixture from carton, place unit on a flat surface. To gain access to wiring compartment, remove.
- C. Remove appropriate knockout(s) for power supply entry.

2. FIXTURE MOUNTING.

- A. To locate, hold channel (3) up to ceiling with powersupply knockout located over entryway for power supplywires. Mark the locations of the mounting holes on the ceiling. Take the channel down and punch a small hole into the ceiling at each location using a nail or an awl to see if there is a wood joist. If there is a joist use a suitable wood screw (not included) to mount the channel. Where there is no joist to screw into use a ¼" toggle bolt (not included) of suitable length to mount channel securely to the ceiling.

Proceed to step 2B before final mounting.

- B. Feed the black and white supply wires into the fixture as well as the green, or bare, ground wire (if applicable) through open knockout hole. At this time you can finish mounting the channel (3) to the eiling.

3. WIRING.

(EN)Caution: Make sure power is off at fuse or circuit breaker box. Check power wires for damage or scrapes. If power supply wires are within three inches of ballast use wire suitable for at least 90°C (194°F). Note: Most dwellings built before 1985 have supply wire rated to 60°C. Consult a qualified electrician before installing.

(FR)Attention: Assurez-vous que le pouvoir est éteint au fusible ou disjoncteur. Vérifiez les câbles d'alimentation pour les dommages ou les éraflures. Si les fils d'alimentation sont dans les trois pouces d'utilisation de ballast fil approprié pour au moins 90 ° C (194 ° F). Nota: La plupart des logements

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construits avant 1985 ont évalué fil d'alimentation à 60 ° C. Consultez un électricien qualifié avant d'installer.

- A. This unit will not operate properly unless connected to a “grounded” electrical circuit. Electrical shock, over heating, low or no light output, and shortened lamp life can result if proper grounding is not done. Securely connect the green grounding lead (included) that is connected to the channel, to the green, or bare, ground wire or other code compliant ground.
- B. Using wire connectors (provided), connect white supply wire to white driver lead. Connect black hot supply wire to black driver lead. Do not mix wires. Pull on each wire lead to make sure connections are secure. Make certain no bare wires are exposed outside of wire connectors.
- C. Install diffuser by opening the six plastic holding clips (2) attached to the channel and place the diffuser within the channel and twist the plastic holding clips to hold the diffuser in place.
- D. Restore power at fuse or circuit breaker box. LED Puff Fixture Installation Instructions Read all safety precautions and installation instructions carefully before installing or servicing this fixture. Failure to comply with these instructions could result in potentially fatal electric shock and/or property damage. It is recommended that all wiring be performed by a qualified electrician. This fixture must be wired in accordance with all national and local electrical codes.
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Make sure that the power source conforms to the requirements of the fixture.

