

## Installation Instructions for 12 Volt AC 60 Watt Power Supply

### GENERAL INFORMATION

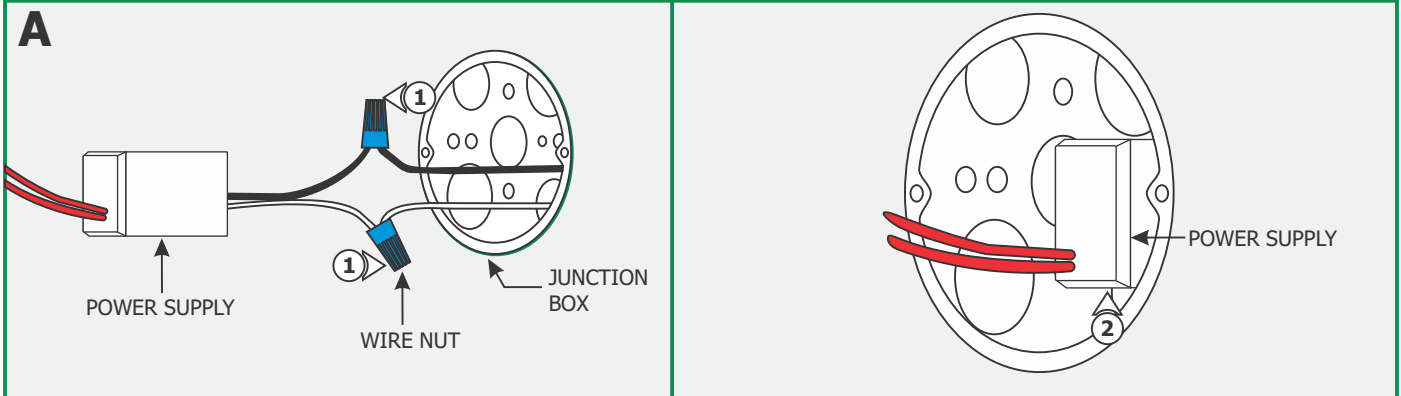
- **RISK OF FIRE:** This product must be installed by a qualified electrician. Turn the power to the electrical box off during installation. Read the "Important Safety Instructions" before installation.
- This product is not suitable for wet locations. It is approved for the use at any height above the finished floor.
- A typical installation is shown. Specific installation must be in accordance with the local electrical codes.
- **TO REDUCE RISK OF FIRE,** it is important to wire the power supply for the system as described in this installation instruction.
- Load the power supply to **MAXIMUM 60** Watts.

**SAVE THESE INSTRUCTIONS!**

### IMPORTANT SAFETY INSTRUCTIONS

- Do not install this power supply in a wet location.
- To reduce the risk of the system overheating and possibly causing a fire, make sure all the connections are tight.
- Do not install \*LED fixture closer than three inches or as specified in the \*LED fixture installation instructions to curtains or similarly combustible materials. Keep insulation at least 3" away from the enclosure.
- Turn the electrical power off before modifying the lighting system in any way.
- For dimming options refer to EDGELIGHTING.COM.
- \* See LED fixture installation instructions for proper placement.

## Install Power Supply



**NOTE:** TE-60L-12AC fits inside most junction boxes

- 1: Using wire nuts, attach line and neutral wires to the back of the power supply
- 2: Insert power supply into junction box.
- 3: Run positive and negative wire whips to fixture (reference provided fixture instructions for further details).

### General Wiring Diagram

