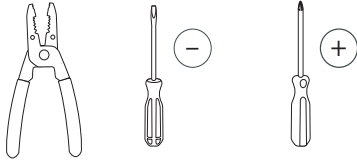


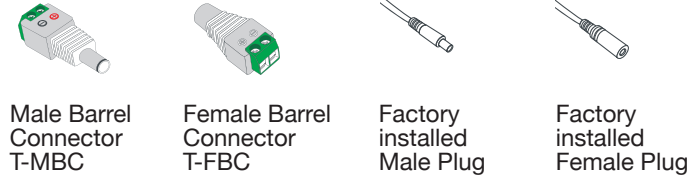
## NOTE

- **DO NOT** connect low-voltage LED tape light to high-voltage power.
- Power Supply **cannot be dimmed** on the 120V AC side.
- For wireless switching, use low voltage controls on the 12V DC controls on the Power Supply (see pages 24-45)
- Install in an accessible, well-ventilated area such as sink base or on top of cabinet. For best operation, do not locate in an attic or other area of high ambient temperature.

## Tools Needed



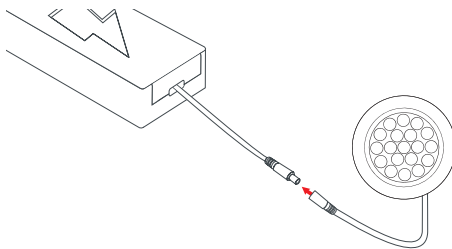
## Product Legend



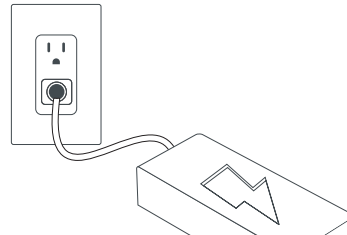
## Plug-In Power Supply to Puck Light

Provide receptacle for Plug-in Power Supply or use existing outlet behind the microwave, refrigerator, dishwasher, or under the sink. If using our in-line low voltage switches, sensors, or Wireless Control systems, see instructions packaged with the components.

### Direct Connection

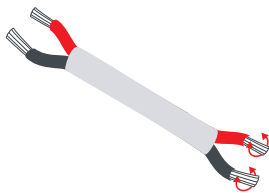


**2.** Insert Male Plug on power supply into Female Plug on Puck Light.

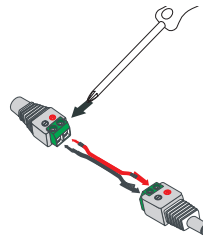


**3.** Plug power supply into switched outlet and turn on Puck Light.

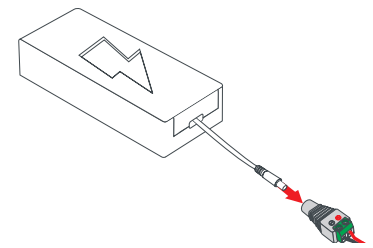
### Remote Connection



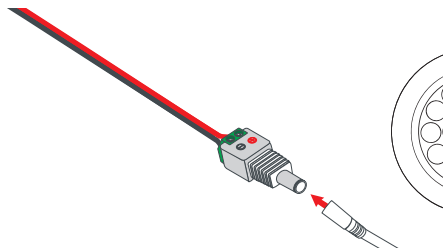
**2.** Cut length of wire to run from Power Supply to the installation location of the LED Puck Light. Strip 1/4" from both ends of wire, twist, and fold stripped wire section in half.



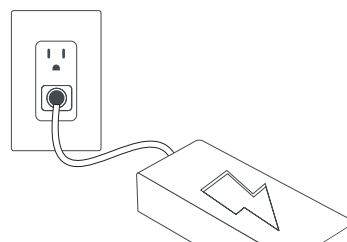
**3.** Insert one end of stripped wires into the terminals of a Female Barrel Connector, Red wire to (+), Black wire to (-), tighten screws. Repeat process with the other end of the wire and a Male Barrel Connector.



**4.** Insert Male Plug on power supply into Female Barrel Connector.



**5.** Insert Male Barrel Connector into Female Plug on puck light.



**6.** Plug power supply into a switched outlet and turn on puck light.