

SDP3 LED Single Installation Instructions

NOTE: Turn power off before wiring.

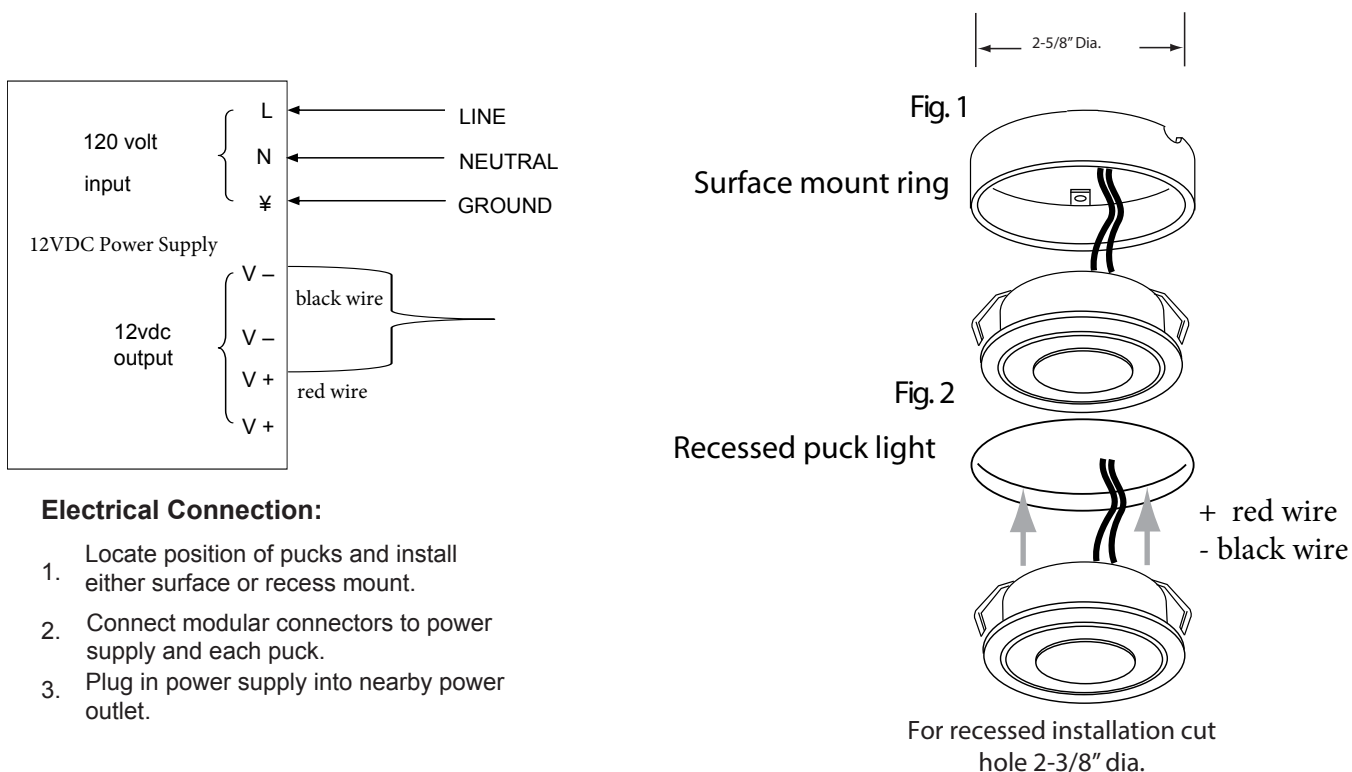
Recessed - Cut a 2-1/4" hole in a desired location. Remove puck light from surface mounting ring (Fig. 1). Push Puck Light up into hole where springs enable a snug fit (Fig. 2).

Surface Mount - Install surface mounting ring with 2 screws (supplied) in the desired location making sure that wires are routed through notch cut in surface mounting ring. Push recessed puck light up into surface mounting ring, enabling springs to secure a snug fit (Fig. 2).

Connect the red fixture leads to the positive leads or existing/ installer supplies leads to the power supply. Connect the black fixture leads to the negative leads or existing/installer supplies leads to the power supply.

DIMMING: Use dimmable magnetic 12 volt power supplies (LTHM series) and MLV switches.

For **ELECTRONIC DIMMABLE POWER SUPPLIES** (LTF series) use ELV type dimmer switches, I.E. lutron DVELV, MAELV type switches.



Electrical Connection:

1. Locate position of pucks and install either surface or recess mount.
2. Connect modular connectors to power supply and each puck.
3. Plug in power supply into nearby power outlet.

