

BEFORE YOU START:

- Please check local electrical codes before beginning
- Turn power off before installing
- Make sure to use proper rated wire

TOOLS NEEDED:

- Drill with 1" bit

RECESSED INSTALLATION:

1. SlimPuck Minis provide niche illumination. Perfectly suited for small spaces, installation is as simple as drilling a 1" hole (**Fig. 1**), feeding wires through that hole, and then pushing the puck up into the hole (**Fig. 2**). Mounting springs will capture the puck and hold it snugly.

NOTE: Pucks can be mounted in parallel runs. Please observe wattage limitations of power supply. Example: A 20 watt power supply can power up to 16* 1 watt Slim Puck Minis.

***USE ONLY ELECTRONIC POWER SUPPLIES. DO NOT LOAD POWER SUPPLY ABOVE 80% OF MAXIMUM.**

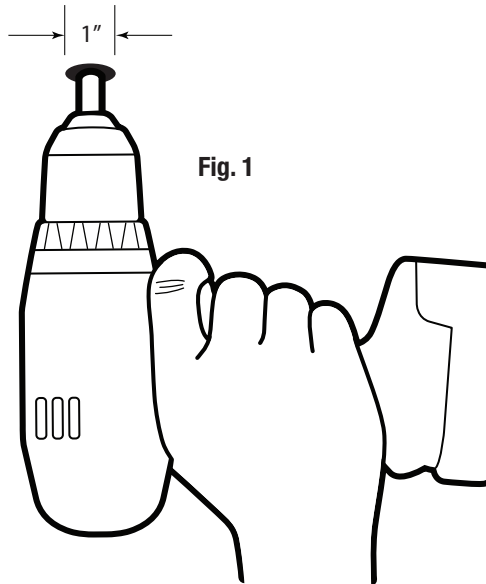


Fig. 1

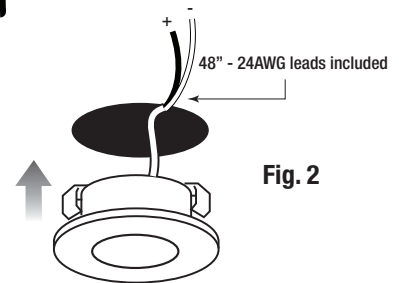
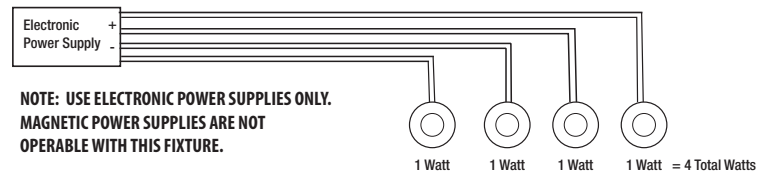
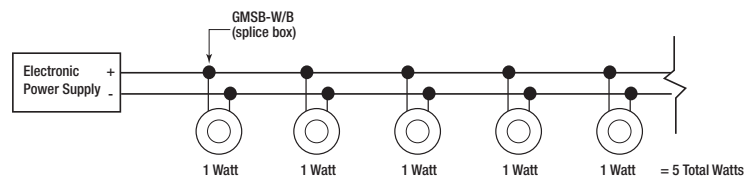


Fig. 2

Layout Diagrams



NOTE: USE ELECTRONIC POWER SUPPLIES ONLY. MAGNETIC POWER SUPPLIES ARE NOT OPERABLE WITH THIS FIXTURE.