

BEFORE YOU START:

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

TOOLS NEEDED:

- Keyhole Saw
- Phillips Screwdriver

RECESSED INSTALLATION:

1. Determine the position of your puck(s) and trace a 2-1/4" diameter circle on surface material. Using a keyhole saw or 2-1/4" (58mm) drill bit - cut through surface (**Fig. 1**).

2. Feed Puck wire through hole, and screw puck mounting ring into surface using two screws (supplied) (**Fig. 2**).

3. Connect feed wires to power supply and snap SlimPuck Trim to SlimPuck. Trim is held magnetically. No need for screws (**Fig. 3**).

SURFACE INSTALLATION:

1. Determine the position of your puck(s) and position SlimPuck surface mount ring. Screw surface mount ring onto surface (**Fig. 4**).

2. Making sure that you insert feed wire through SlimPuck surface mount ring slot, position SlimPuck onto surface mount ring. Ring is held magnetically. No need for screws (**Fig. 5**).

3. Connect feed wires to power supply and snap SlimPuck Trim to SlimPuck (**Fig.3**).

NOTE: Pucks can be mounted in series. Please observe wattage limitations of power supply.
Example: A 20 watt power supply can power up to 8 2-watt Slim Pucks.

DO NOT LOAD POWER SUPPLY ABOVE 80% OF MAXIMUM.

Layout Diagrams

