

inspired LED 12V Surface Mount Puck Lights



The **Inspired LED Surface Mount Puck Light** is a simple, spotlight style LED, perfect for accenting shelves, lighting display cases, or highlighting other architectural focal points. Available in multiple color temperatures and designed to integrate seamlessly with other Inspired LED products, the puck light provides a convenient source of low-voltage lighting wherever you need it most!

SKU# 3580 (Warm) 3602 (Pure) 3606 (Cool)

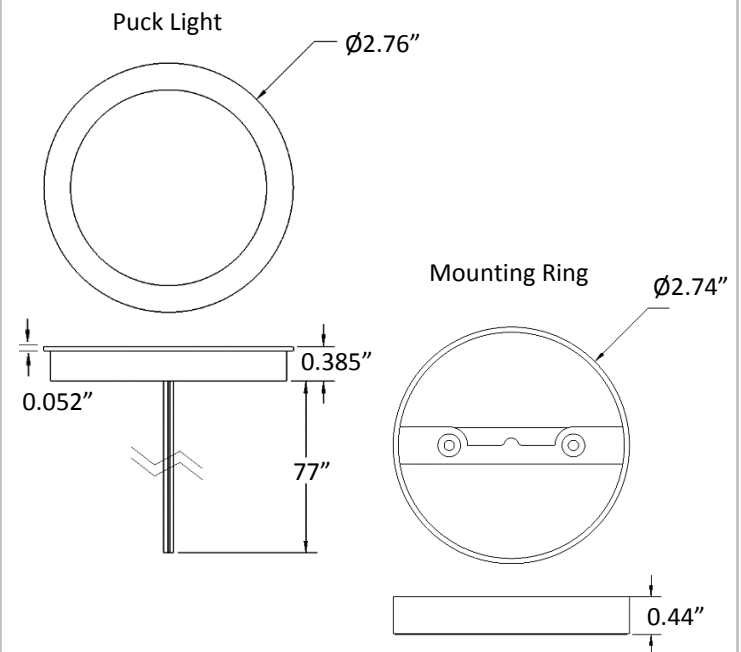
Product Features:

- Surface mounting ring with screw holes and adhesive backing
- Low profile, 2.75" diameter
- Rated to last up to 50,000 hours
- Available in Warm, Pure, or Cool White
- Connect up to 12 lights on a 60W load or 20 lights on a 100W load
- **For use with plug-in power supply ONLY**

Electrical Specifications:

Input Voltage:	12VDC		
Wattage:	2.25 W per puck		
Color Accuracy:	83 CRI		
Color Temp:	Warm	Pure	Cool
	3000K	4000K	6000K
Lumen Output:	135 lm	140 lm	145 lm
Wiring:	3' Black 22AWG		

Mechanical Specifications:



Instructions:

1. **To surface mount your puck light**, begin by using a small flathead screw driver or butter knife to carefully separate the puck from its mounting ring.
2. Separate and strip back the puck light cable lead about ¼" to prepare for installation.
3. Select location for placement. Remove adhesive backing from mounting ring, and temporarily secure in place.
4. Drill 3/8" hole in mounting surface near the inside edge of mounting ring to allow cable to pass through.
5. Use flat top screws (not included) to secure mounting ring in place, then draw cable lead up through 3/8" hole and snap puck light into place inside of mounting ring.
6. Match polarities of puck wire to polarities of power source, and use wire nuts to tie together positive and negative sides. On puck lights, the side of cable with red marking is positive.
7. Plug in power supply to test functionality of system.

