inspired LED

Interconnect Cables

Inspired LED® **Interconnect Cables** pair with LED lights and accessories, allowing our customers to easily install and quickly customize their lighting systems. Featuring a simple plug & play design, connections are as simple as working with a pair of headphones. Just insert the male plug into a corresponding female jack and watch your system come to light!
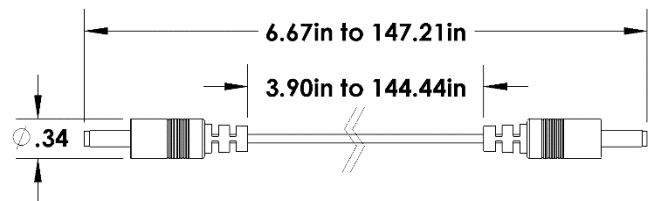
Specifications:

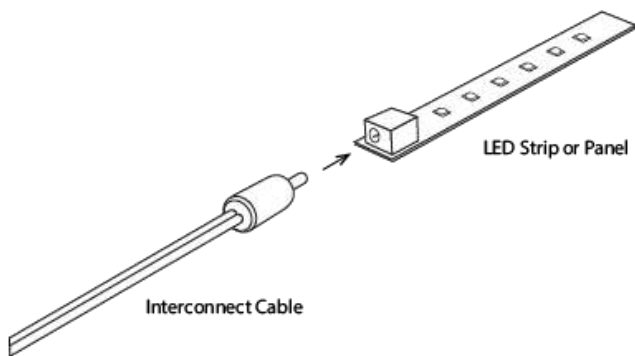| SKU	Length	Weight	Max Load
#4804	4 inches	6g	
#4806	1 foot	8g	
#4807	2 foot	12g	
#4771	3 foot	16g	*Not to Exceed 5 Amps*
#4805	4 foot	20g	
#4772	6 foot	28g	
#4773	12 foot	52g	
#4860	custom	varies	

Product Features:

Black 22AWG wire with a 3.5mm x 1.3mm male output plug on either side. Connects to LED panels, strips, and control accessories. Available in standard or custom lengths.

6.67in to 147.21in

3.90in to 144.44in

⌀.34

LED Strip or Panel

Interconnect Cable

Instructions:

1. Use scotch or painter's tape to temporarily mount LED system in place according to product instructions. Select appropriate length cables to connect each LED strip or panel.

2. Insert male plug from the end of each cable into the corresponding female jack on the end of LED strip, panel, or control accessory.

3. Once all cables have been connected, plug in power supply to test system functionality.

4. When ready to install, drill 3/8" hole through cabinet dividers as needed to allow cables to pass through. Remove adhesive backing from LED panels and/or use screws to mount components permanently.

5. Use cable clamps to bind up any excess wire.

Tip: If splicing for direct wire connections, the side of the cable marked with faint white lettering is positive in polarity. If using basic plug & play system, no splicing or polarity is required!