

# In-Line On/Off Switch

for Low-Voltage Lighting Systems

SKU: 4775



Inspired LED's **In-Line Switch** offers a straightforward and budget-friendly solution for managing 12V-24V DC LEDs connected to a plug-in power supply. Its low-profile design allows for easy concealment, and the user-friendly on/off function makes it an ideal enhancement for any plug-and-play lighting system!

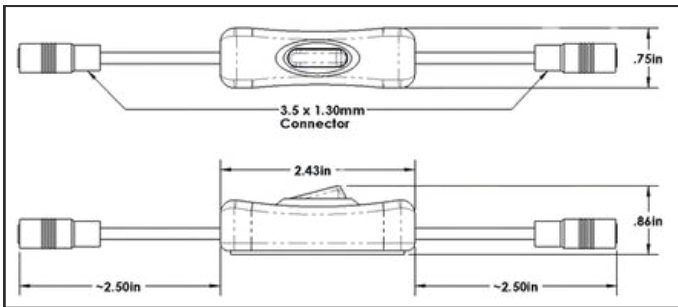
### Product Features:

- Low-profile modular design
- Simple toggle on/off control for 12-24VDC
- VHB adhesive backing
- Cable clamps and screws for input/output cable management
- Works with plug-in power supplies (not for use with hardwire transformers)
- Can be used in combination with the 4-Position Dimmer (SKU# 4821)

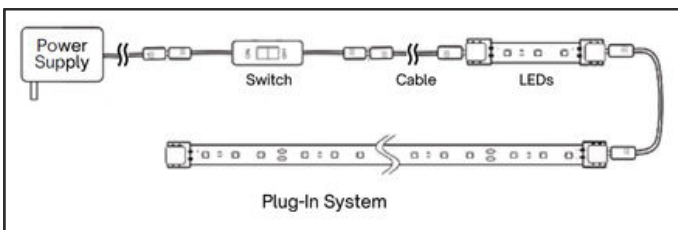
### Specifications:

- **Working Voltage:** 12V - 24VDC in/out
- **Max Load:** 4A
- **Quiescent Current:** 0 mA
- **Input Connector:** 1.3mm x 3.5mm
- **Dimensions:** 7.43" x 0.75" x 0.86"
- **Net Weight:** 17g

### Mechanical:



### Wiring Diagram:



### Installation Instructions:

1. Temporarily secure LED lights in desired location using Scotch or painter's tape, and wire each light to the next using interconnect cables.
2. Run cable from first set of lights to switch. Plug cable into one of the input ports of the switch.
3. Connect 12V - 24V DC power supply (depending on selected LED system) to other input port of the switch.
4. Plug power supply into wall outlet. Turn switch on and off to verify functionality.
5. Once satisfied with system placement and functionality, remove adhesive backing from components and secure in place.
6. Use cable clamps and optional screws to attach input and output cables to underside of cabinet.