

Non Dimming LED Driver 96 watt - Installation Instructions

Models PSV-96-24-U2ND-D

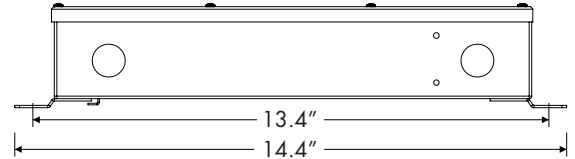
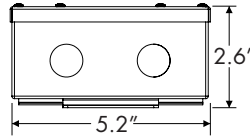


7777 Merrimac Ave
Niles, IL 60714
T 224.333.6033
F 224.757.7557
info@luminii.com
www.luminii.com

Please read all instructions prior to installation and keep for future reference!

1. PRODUCT TO BE INSTALLED BY A QUALIFIED ELECTRICIAN.
2. SUITABLE FOR DAMP LOCATIONS
3. TYPE IC
4. INHERENTLY PROTECTED

Input	120 - 277V AC, 0.35A, 50/60Hz
Output	24V DC
Max. wattage	96 W



1 Before installing, check the label and ensure the power supply has the proper input voltage, output voltage, and wattage for the job. Check the wire markings to ensure they match the wiring diagram below. Refer to table above for the maximum loads!

1.1 LED driver can be mounted vertically or horizontally. With a minimum of 2" clearance around LED driver to provide proper air circulation.

2

Phillips screw
cover
housing

2.1 Remove the eight Phillips screws from the top of the housing and pull the cover off to expose the LED driver wires.

3

LED wire conduit
LED driver housing
120-277 VAC conduit

3.1 Insert the 120-277V AC power into the LED driver housing from the electrical panel. Followed by bringing 24V DC low voltage conduit one for the LED & other for the controller wires. Refer to diagram on page 2 to make all the proper wiring connections.

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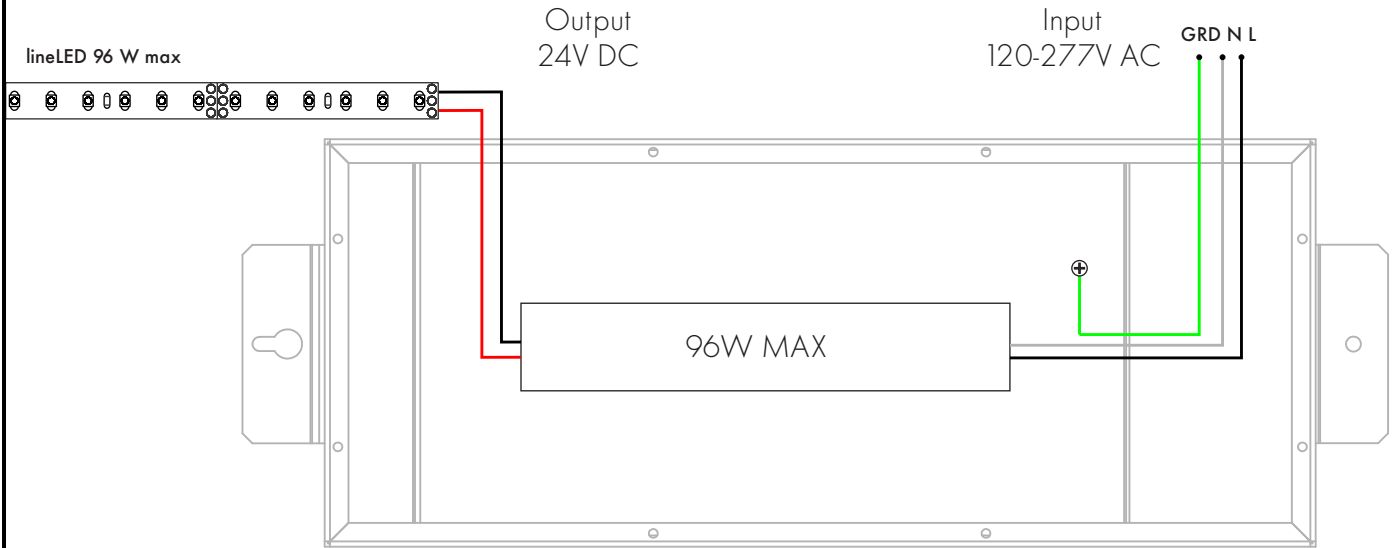
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wiring diagram



4

- 4.1** Insert the wire nut connections in the LED driver housing and close housing cover and secure using the 8 screws.

