

Installation Guide

VersaDrive Wireless Vive

For Models:

VAWLV96L24DC

Quick Specs

Input Voltage Range	120 to 277VAC ± 10%
Input Frequency	50 / 60Hz
Output Voltage	24VDC
Output Power	96W
Operating Temperature	-40°C to 60°C (-40°F to 140°F)
Enclosure	IP20 Indoor, Dry Locations
Certifications	Class 2, UL 8750 Listed

⚠ BEFORE YOU BEGIN:

This driver is to be installed in accordance with Article 450 of the National Electric Code (NEC). The driver must be installed in a well-ventilated area, free from explosive gases and vapors. Proper operation requires for free flow of air. Since this driver is hardwired, it should only be installed by a qualified electrician.

Precautions Before Installation

- Check the label and ensure the driver has proper input voltage and wattage for the job. Check the wire markings to ensure they match the wiring diagrams below.
- If the product has any visible damage, do not install it.

Mounting

Select a suitable location capable of supporting the weight of the Driver. Mount the unit using the four outer tabs or two alternate mounting holes inside the enclosure.

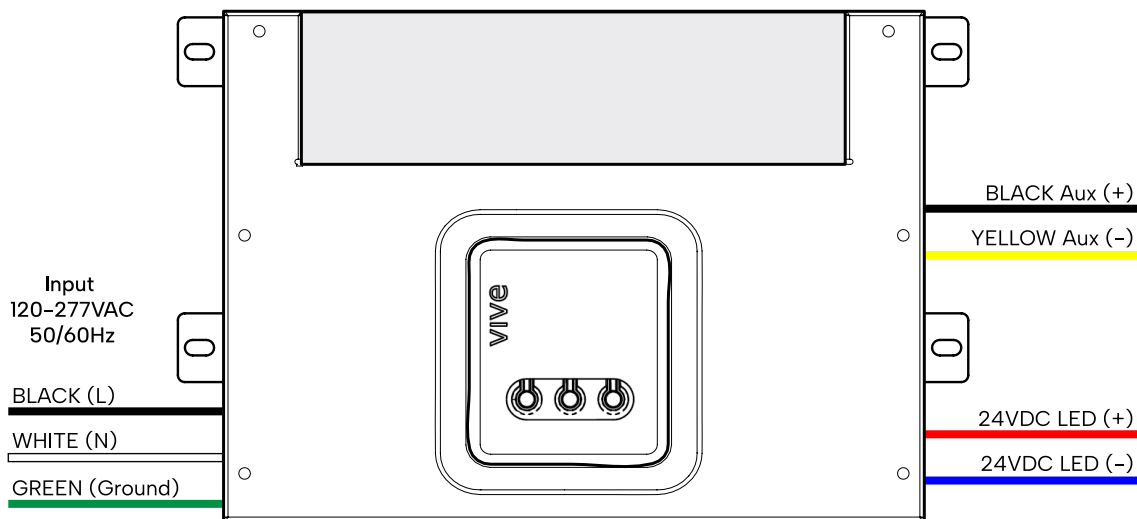
Input Connections/Grounding

With power turned off, route the input wires through the opening of a removed knockout on the enclosure using a wire strain relief. Make connections according to the following wiring diagrams. For all wire connections, use the supplied Wago wire connectors. The driver MUST be grounded in accordance with the NEC. Driver input wires colors are Line (black), Neutral (white) and Ground (green).

Output Connections

Bring the wires of each fixture through the opening of a removed knockout on the enclosure using a wire strain relief. Connect the positive (+) and negative (-) wires of the fixture to positive (red) and negative (blue) output of the driver using the included Wago connectors according to the following wiring diagram.

WIRING DIAGRAMS



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