

# NanoDrive Series 0-10V Dimmable CV LED Driver

# Warning \land

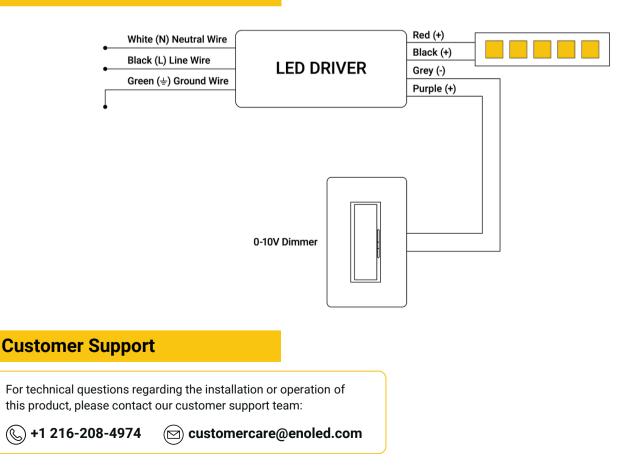
To avoid fire, shock, or death, turn the power off at the circuit breaks before wiring.

## **Mounting the Driver**

Select a suitable location that can provide adequate support for the weight of the driver. It is recommended to install the driver vertically for maximum heat dissipation. Install the driver in a well-ventilated area free from explosive gases and vapors. If you are installing more than one driver, keep at least a 6" distance between each driver.

# Quick SpecsInput Voltage120-277VACOutput Voltage24VDCDimming Type0-10VAmbient Temp-86°F - +104°FEnvironmentIP65

### **Wire Connections**



## P/N: NANO-xxW-24VDC