

DriveTech Installation

Quick Specs

Input Voltage	120VAC
Output Voltage	12 / 24VDC (Check Label)
Ambient Temp	-30°C - + 40°C / -86°F - + 104°F
Environment	Dry and Damp

Important Notes

Please Read Before Installation!

- The system is to be installed in accordance with the National Electrical Code or local code.
- The system is to be installed and serviced by a qualified, licensed electrician.
- LED Driver must be grounded in accordance with the NEC or local codes.

Before You Begin

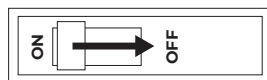
Determine the location of system parts :

1. Wall Switch
2. LED Driver

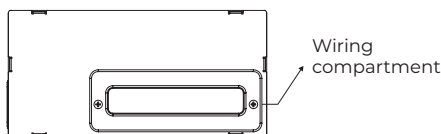
Note: Max distance between Wall Switch and LED Driver 30m/100 ft.

WARNING

To avoid fire, shock, or death, turn the power off at circuit breaker and test to ensure the power is off before wiring.



1. Open wiring compartment



2. Punch knockouts for wiring conduit access

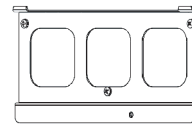


3. Mount the Driver :

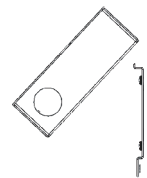
Select a suitable location, which can provide adequate support for the weight of the LED Driver.

Note: Install the LED Driver in a well-ventilated area free from explosive gases and vapors.

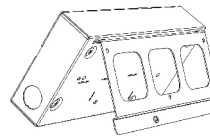
A. Mount the wall bracket



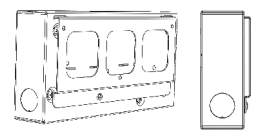
B. Position LED Driver at an angle over the bracket's latches



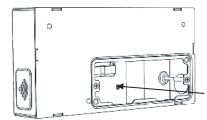
C. Place LED Driver on the bracket latches



D. Align LED Driver on the bracket



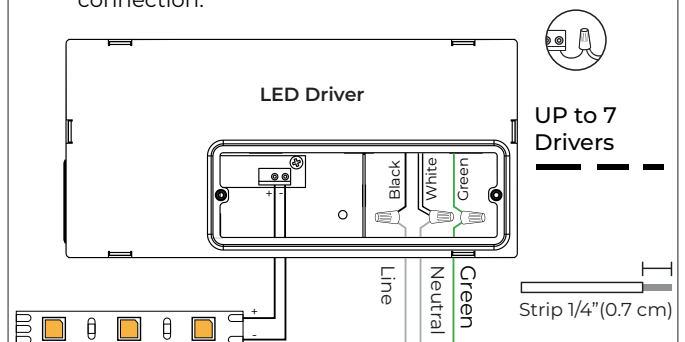
E. Install the supplied lock screw



4. Wire Connections


With the power switched off, connect the wires according to the wiring diagram below.

Note: If you are connecting more than one wire to each terminal, it is recommended to form a pigtail connection.



Customer Assistance

For technical questions regarding the installation or operation of this product, please contact our customer support team:

 347-334-6368 ext 3

 www.ambientechinc.com

