

## 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

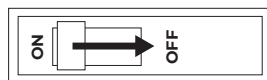
Determine the location of system parts :

1. Wall Switch
2. LED Driver

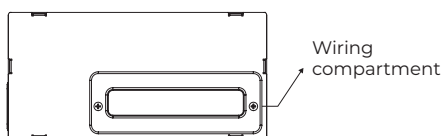
**Note:** Max distance between Wall Switch and LED Driver 30m/100 ft.

## WARNING

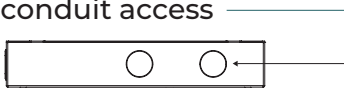
To avoid fire, shock, or death, turn the power off at circuit breaker and test to ensure the power is off before wiring.



### 1. Open wiring compartment



### 2. Punch knockouts for wiring conduit access

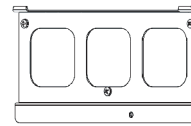


### 3. Mount the Driver :

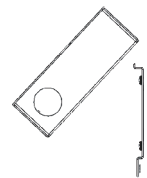
Select a suitable location, which can provide adequate support for the weight of the LED Driver.

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

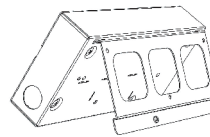
#### A. Mount the wall bracket



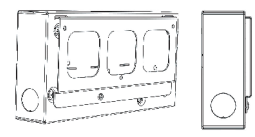
#### B. Position LED Driver at an angle over the bracket's latches



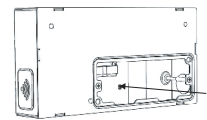
#### C. Place LED Driver on the bracket latches



#### D. Align LED Driver on the bracket



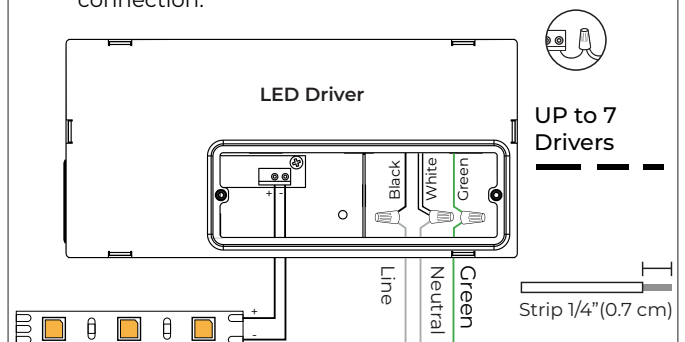
#### E. Install the supplied lock screw



### 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](http://www.ambientechinc.com)

