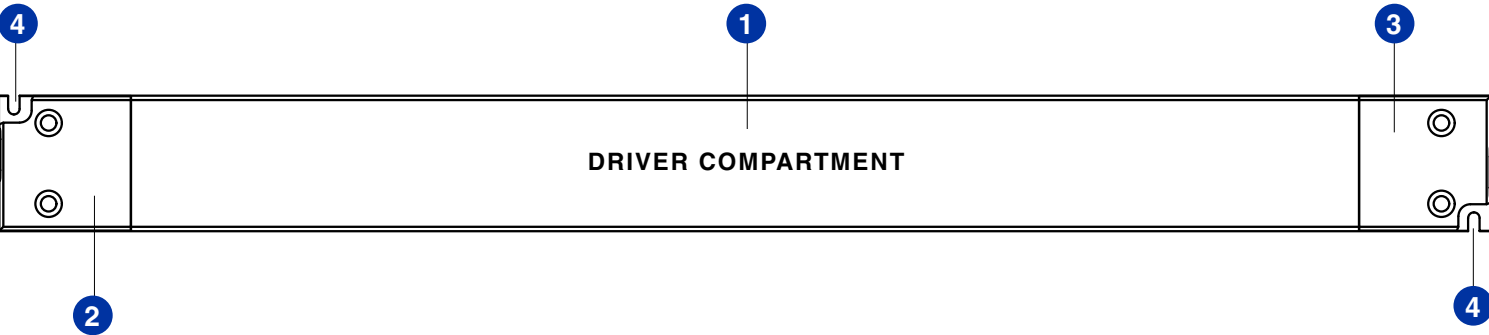


# INSTALLATION

LED POWER SUPPLY - QZ-STICK



TOP VIEW



## QZ-STICK Components

|   |                    |   |                     |   |                       |   |                    |
|---|--------------------|---|---------------------|---|-----------------------|---|--------------------|
| 1 | Driver Compartment | 2 | Primary Compartment | 3 | Secondary Compartment | 4 | Mounting Tab Slots |
|---|--------------------|---|---------------------|---|-----------------------|---|--------------------|

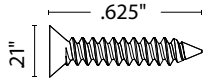
# INSTALLATION

LED POWER SUPPLY - QZ-STICK



## Required Hardware

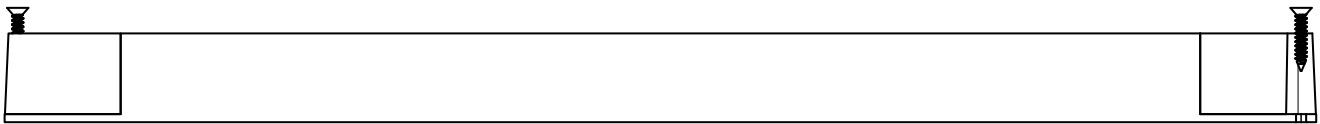
- #4 Flat head screw (not included)



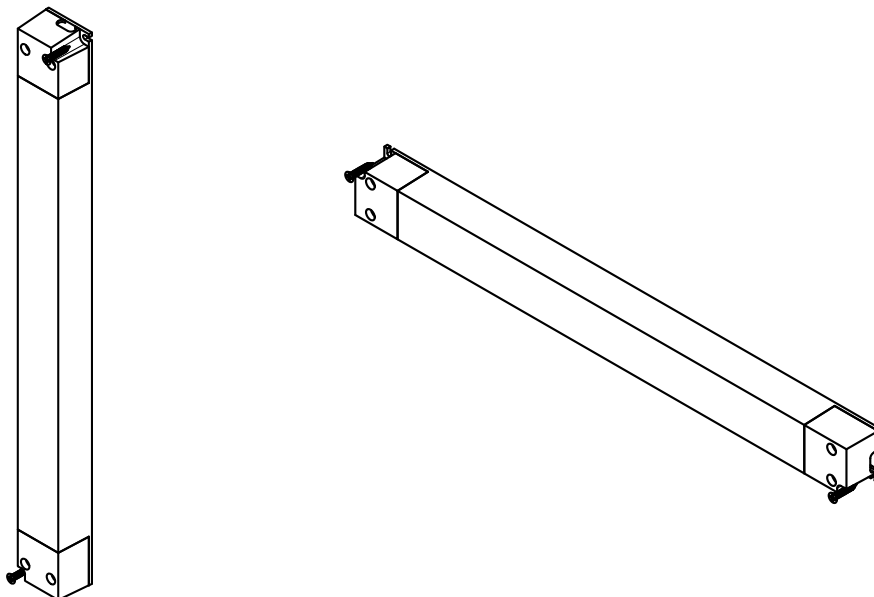
## Mounting

- 1 The QZ-STICK can be mounted either vertically or horizontally, utilizing the supplied screws and the mounting tabs on the bottom of the enclosure

### SIDE SLOT



- 2 The QZ-STICK must be mounted into a stud for sufficient support, using the slots of each mounting tab



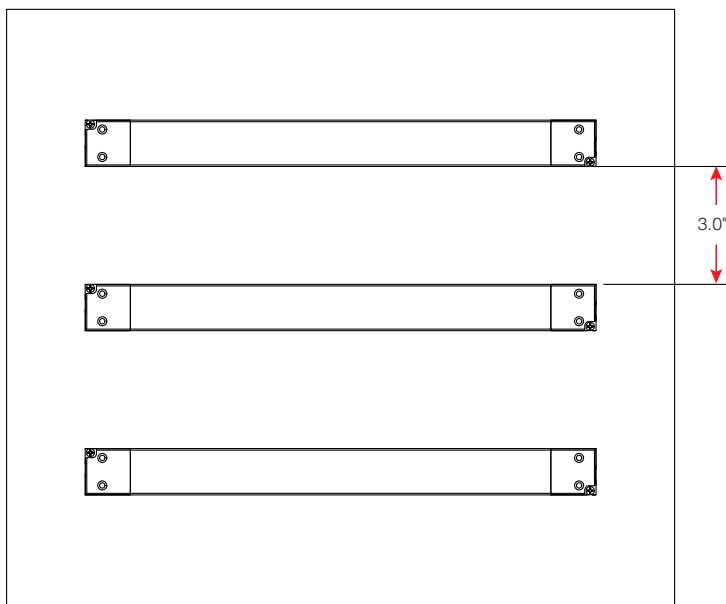
# INSTALLATION

## LED POWER SUPPLY - QZ-STICK

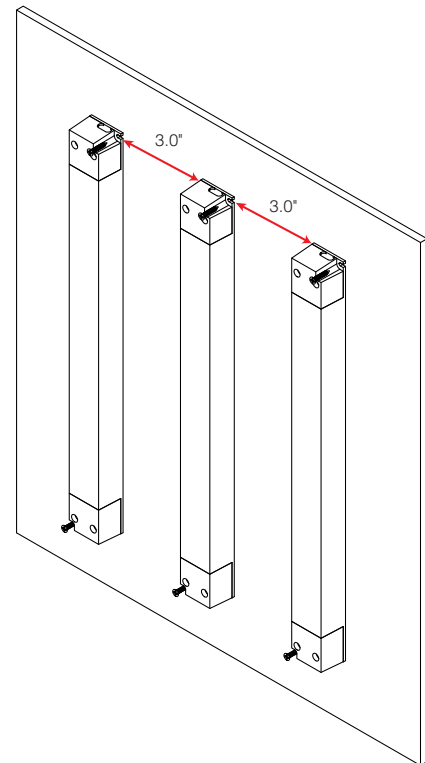


3

When installing multiple QZ-STICK power supplies, separate the enclosures by 3" of space from edge to edge. This prevents the rise of ambient temperature between the power supplies.



**Horizontal mount illustrated above**



**Vertical mount illustrated above**

# INSTALLATION

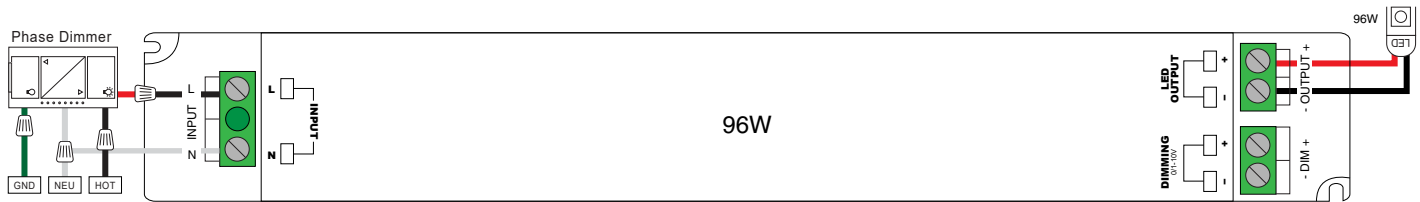
## LED POWER SUPPLY - QZ-STICK



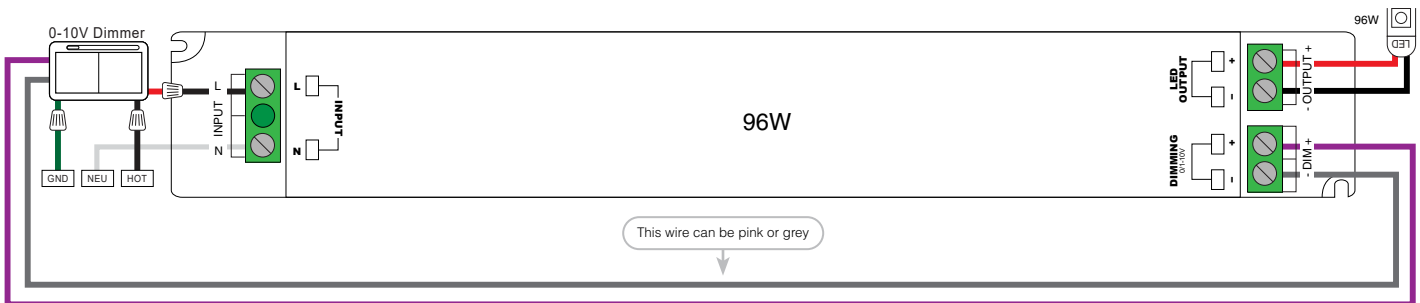
4

### Wiring diagram

#### Phase Dimming



#### 0-10v Dimming



Wiring from power supply to light fixture must be two conductor cable

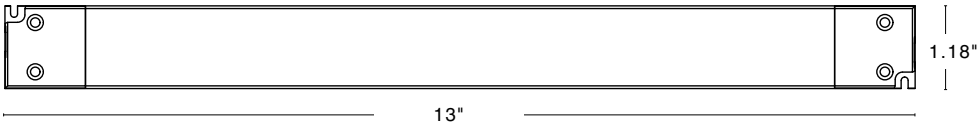
# INSTALLATION

LED POWER SUPPLY - QZ-STICK



## QZ-STICK 96W

TOP VIEW



SIDE VIEW

