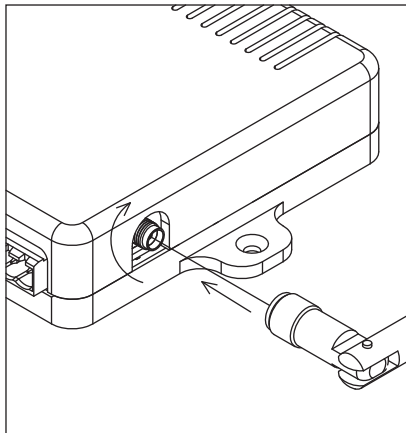## What's in the Box?

1 x **K Series - Classic White Duo LED Controller w/ Connectors**

2 x **Wood Mounting Screws**

2 x **Dry Wall Anchors & Screws**

2 x **Wireless Wall Switch w/ Screws***

2 x **Double Sided Tape (for non-screw mounting option)**
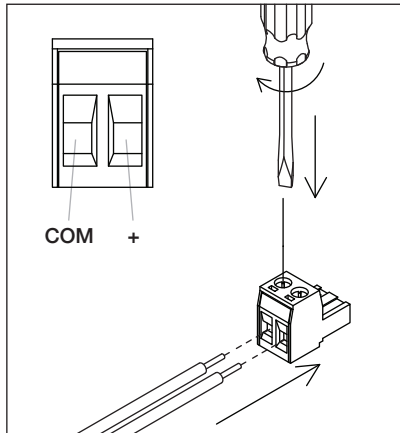
1 x **Power Supply**

* Wireless Wall Switch NOT included with WiFi version. see attached Wireless Wall Switch guide.

Storage and Mounting

This lighting controller must be mounted in a clean and dry environment with good ventilation. Do not block or cover the vents in the enclosure. Avoid mounting the controller within a metal enclosure. If this is a requirement, we highly recommend that your purchase an antenna extender cable and mount the antenna outside the metal enclosure.
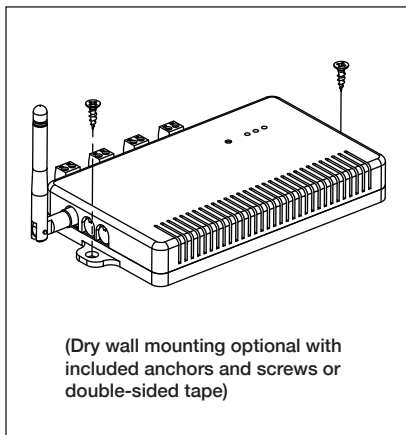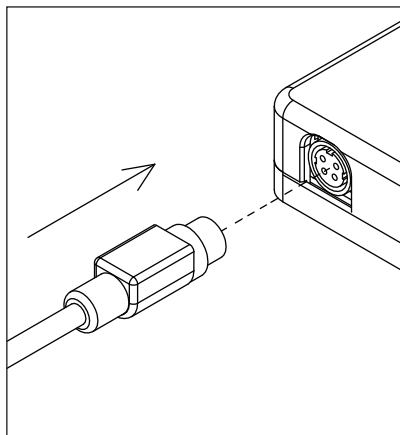

STEP 1: Connect Antenna

COM   +

STEP 2: Connect wires to connectors

Note: DO NOT CONNECT TO POWER UNTIL STEP 5
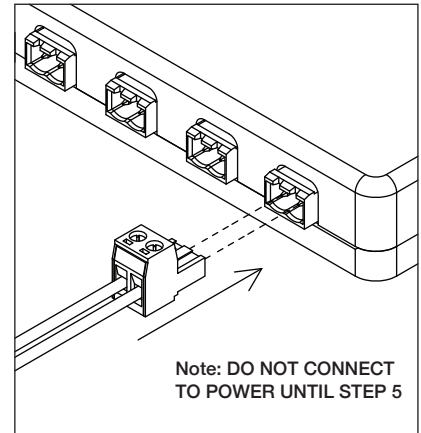
STEP 3: Plug in connectors

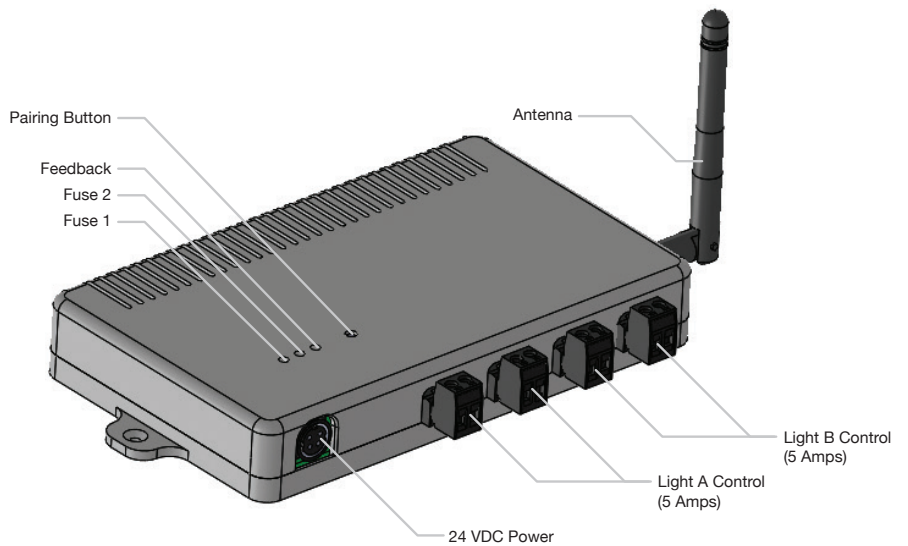(Dry wall mounting optional with included anchors and screws or double-sided tape)

STEP 4: Mount controller

STEP 5: Connect to power

Classic White LED Controller

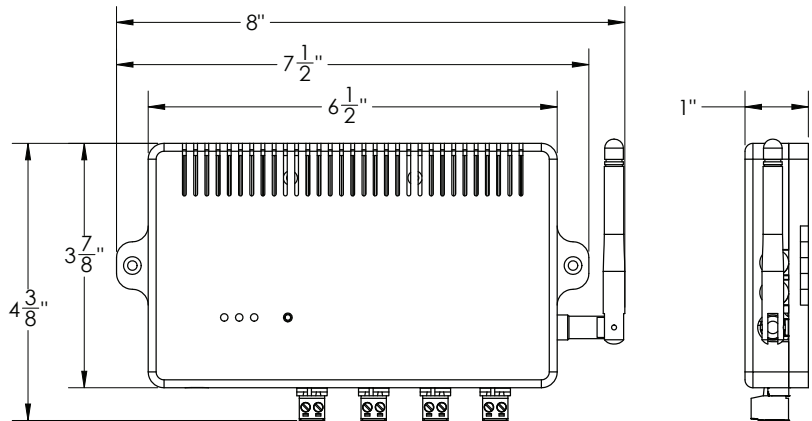Note: Fuse lights should be on for proper operation.

Pairing Button

Antenna

Feedback
Fuse 2
Fuse 1

Light B Control
(5 Amps)

Light A Control
(5 Amps)

24 VDC Power

Wiring

Lighting Connectors

COM   +
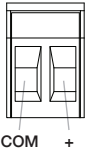
Technical Information

Voltage: 10 – 26 V DC
Current: Total Current: 10 Amps
Light Area A: 5 Amps
Light Area B: 5 Amps

120 V AC to 24 V DC Power Supply Included

8"

$7\frac{1}{2}$"

$6\frac{1}{2}$"

1"

$3\frac{7}{8}$"

$4\frac{3}{8}$"

Dimming Capacity

Dimming Capability: 15 Brightness Levels

Wiring Configurations

We highly recommend you use our single color wire for any installation where the strips are not directly connected to the controller.

The wire we use is 14 AWG stranded wire that is in wall rated and direct burial rated.

Our LED lights are bright and run at a higher voltage to reduce the amount of current to power them. However, voltage drop management due to this power transmission is still very important when wiring your system.