

G-97604

Installation Instructions

READ AND FOLLOW ALL SAFETY INSTRUCTIONS

Please read carefully before using product. Protect yourself and others by observing all safety information, warnings and cautions. Failure to comply with instructions could result in personal injury and/or damage to product or property.

Please retain instruction sheet for future reference.

This driver is to be installed in accordance with Article 450 of the National Electric Code. The driver must be installed in a well-ventilated area free from explosive gases and vapors. Proper operation requires for free flow of air. As this driver is hardwired it should only be installed by a qualified electrician.

Check the label and ensure the driver has the proper input voltage, output voltage and wattage for the job. Check the wire markings to ensure they match the wiring diagram on this installation guide. Ensure that the load wattage does not exceed the maximum rated wattage on the circuit or on the dimmer. Ensure the polarity is correct on the primary side of the driver as incorrect wiring will damage the product.

Ensure applicable wire is installed between driver, fixture, and any controls in between.

When choosing wire, factor in voltage drop, amperage rating, and type (in-wall rated, wet location rated, etc.). Inadequate wire installation could overheat wires, and cause a fire.

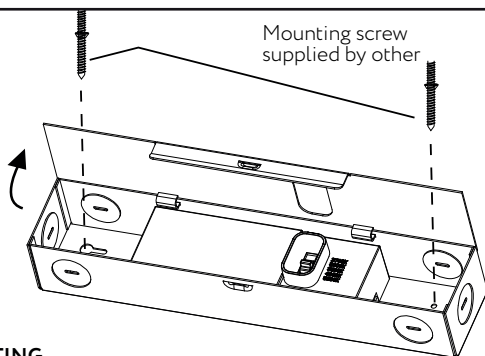
NEVER MOUNT POWER SUPPLY NEXT TO OBJECTS RADIATING HEAT

INPUT VOLTAGE	120V AC
OUTPUT VOLTAGE	24V DC
RATED OUTPUT POWER	96W
RATED LOAD CURRENT	4.0A
AMBIENT TEMPERATURE	40°F - 104°F (-40°C - 40°C)

- Only install compatible LED fixtures & controls.
- Do not install if product has any visible damage.
- Do not modify or disassemble this product beyond instructions or the warranty will be void.

TURN OFF POWER AT MAIN FUSE BOX BEFORE INSTALLATION

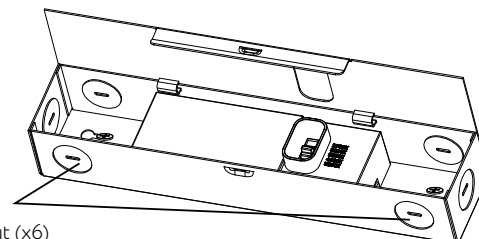
1



MOUNTING

Open the power supply lid. Secure power supply to the mounting surface using self tapping screws through designated mounting holes.

2

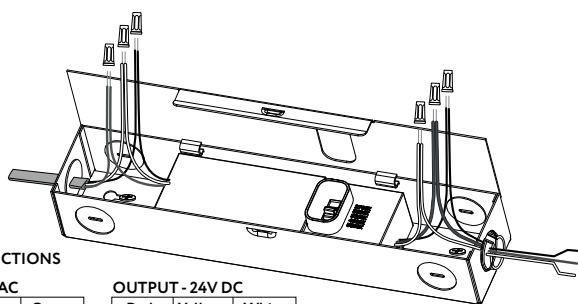


Knock out (x6)

PREPARING WIRING ACCESS

Determine input and output wiring locations and remove knockouts as needed. Install 3/8" Romex connectors or bushings for wire strain relief.

3



WIRE CONNECTIONS

INPUT - 120V AC

Black	White	Green
Live	Neutral	Ground

OUTPUT - 24V DC

Red	Yellow	White
+	WW-	CW-

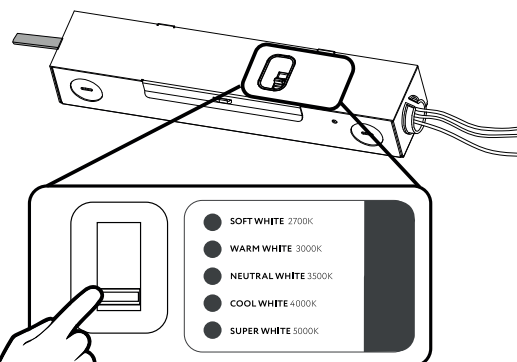
INPUT Connects supply wires to power supply input wires live to black, neutral to white, ground to green.

OUTPUT Connects LED tape's input wires to power supply output wires red to red, yellow to yellow, white to white.

Secure all connections with wire nuts or clamp accessories

Tuck all connected wires inside of wiring compartment and close the lid

4



COLOR TEMPERATURE SELECTION

Use the toggle switch with finger to adjust color temperature.

Slide toward top for warmer color temperature. Slide toward bottom for cooler color.

SAVE THESE INSTRUCTIONS

ALL PICTURES SHOWN ARE FOR ILLUSTRATION PURPOSE ONLY, ACTUAL PRODUCT MAY VARY