LED Variable White Controller for Variable White Strips

LED-CON-RF-VAR™
SIRS-E®
Variable White LED Strip Preset
RF Controller 2.4GHz

IN/OUT VOLTAGE: 12-24V DC
TOTAL OUTPUT CURRENT: 12A

VOLTAGE IN | + | VOLTAGE IN
OUTPUT: WW / V+ / CW / V+

Features

- Dims Variable White LED Strips at preset or custom ranges from 1% to 100%.
- Wireless RF control, up to 30 meters in line of sight range.
- User friendly set up and control
- Compatible with **LED-AMP-12V** for unlimited amplification.

Product Specs

<u>Model</u>: LED-CON-RF-VAR
<u>Operating Voltage</u>: DC 12V~24 V
<u>Max Current per Channel</u>: 6A @12VDC, 3A @ 24VDC
<u>Ambient Temperature</u>: -20°C ─ 60°C
<u>Net Weight</u>: 45 grams
<u>IP Rating</u>: IP40 (Non-waterproof, keep dry at all times)

Remote Pairing

Matching Code
Press and Hold Key 3 for 3 seconds while powering on the controller.

If successful, light will blink 3 times when pairing is complete.

Clearing Code
Press Key 3 five times within 3 seconds while powering on the controller.

If successful, light will blink 6 times when clearing is complete.
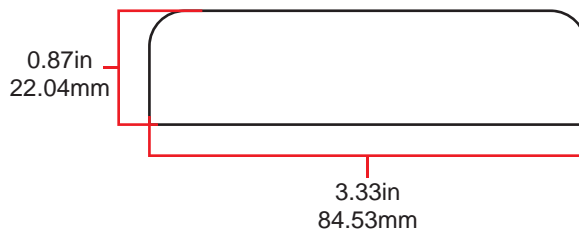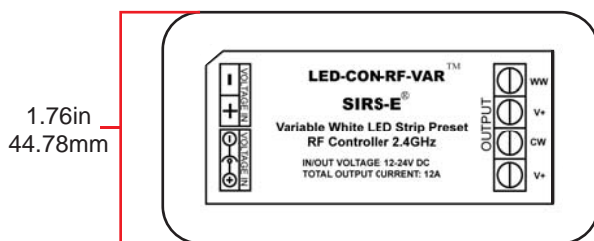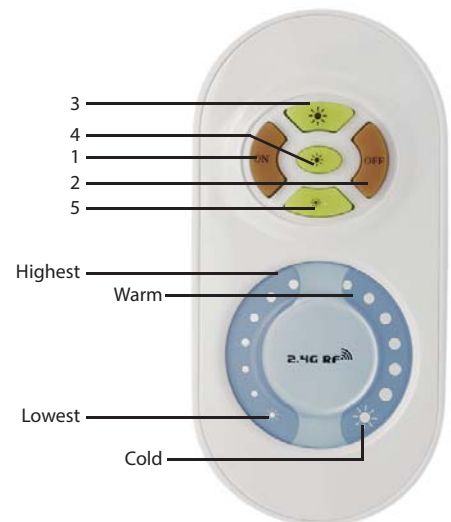
Remote Key

Key 1: on
Key 2: off
Key 3: Highest Brightness
Key 4: Medium Brightness
Key 5: Lowest Brightness

Intensity Control Wheel Use
Slide finger within Lowest to Highest Indicators for custom intensity results.

3
4
1 — ON
2 — OFF
5

Highest
Warm
2.4G RF
Lowest
Cold

LED-CON-RF-VAR™
SIRS-E®
Variable White LED Strip Preset
RF Controller 2.4GHz
IN/OUT VOLTAGE 12-24V DC
TOTAL OUTPUT CURRENT: 12A

1.76in
44.78mm

0.87in
22.04mm

3.33in
84.53mm

Last Revised 08/20/2015