AMBIENTECH

P/N: ZEROX2-NSW-SA

Item Identification

Cover Plate   Wall Switch

Mounting Screws   x 2

Wire Connectors   x 5

Quick Specs

Input	120VAC ~ 60Hz
Max Load	700W
Load Type	Tunable White LED's

Important Notes
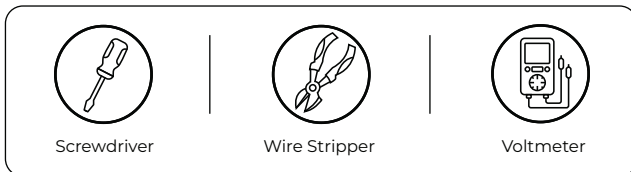**Please Read Before Installation!**

Neutral Wire required. If you don't have Neutral wire in the wallbox, please consult an electrician.

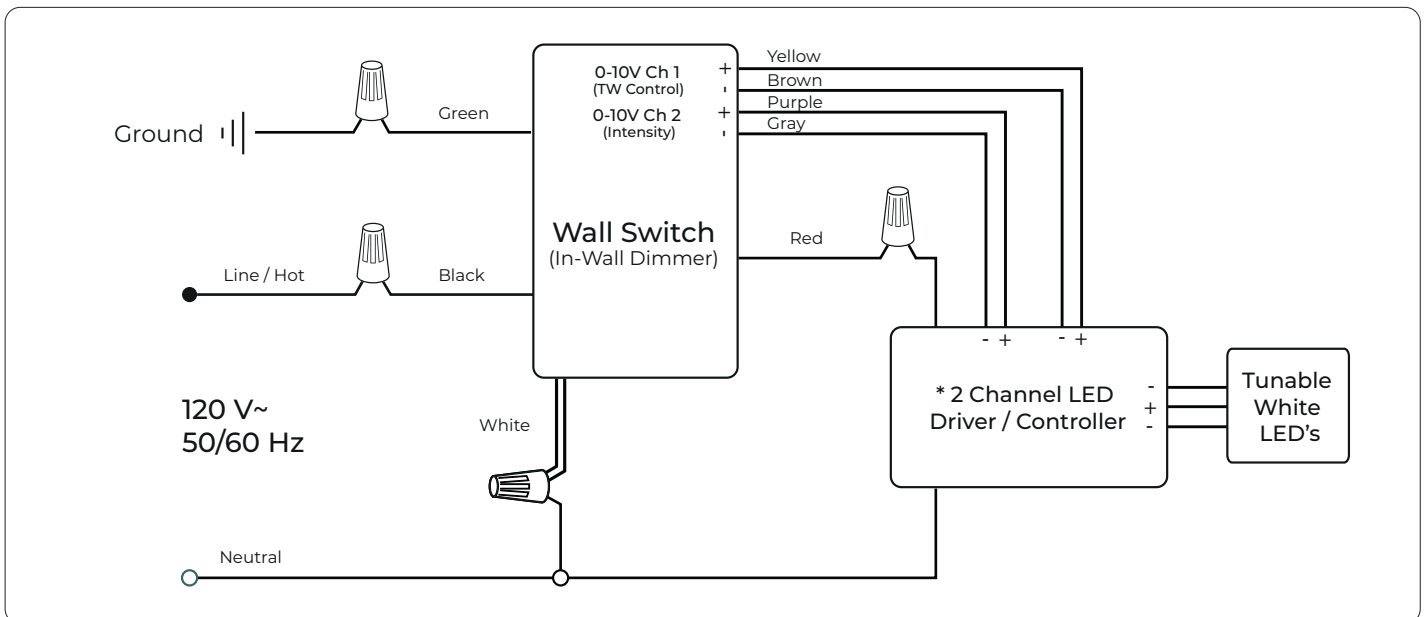The system is to be installed in accordance with the National Electrical Code or local code.

The system is to be installed and serviced by a qualified, licensed electrician.

Wall switch must be grounded in accordance with the NEC or local codes.

Tools Needed

Screwdriver | Wire Stripper | Voltmeter

Overview of System Wiring

Ground — Green

0-10V Ch 1 (TW Control) + — Yellow
                        - — Brown
0-10V Ch 2 (Intensity) + — Purple
                       - — Gray

Wall Switch (In-Wall Dimmer)

Line / Hot — Black

Red

120 V~ 50/60 Hz

White

Neutral

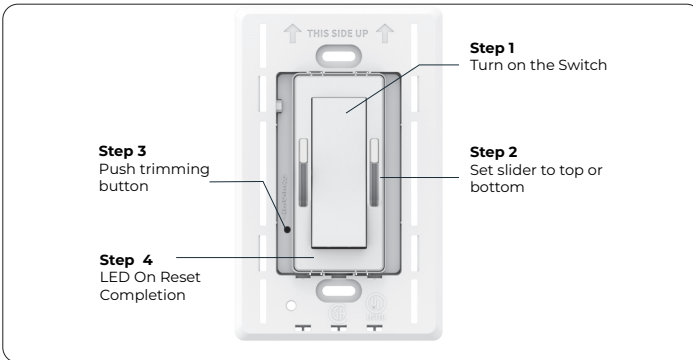* 2 Channel LED Driver / Controller
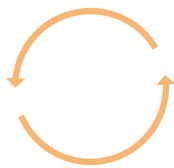
- + - +

Tunable White LED's

Connect to the SmartAir App
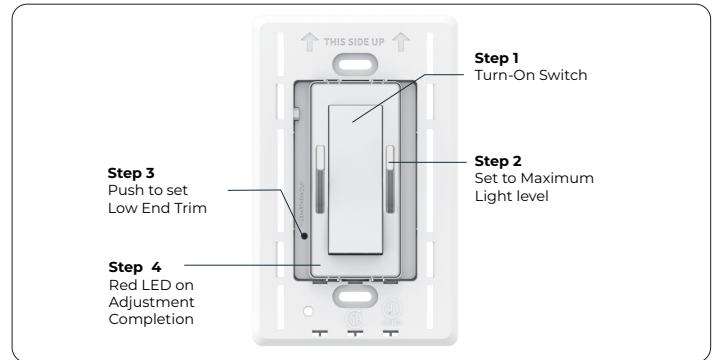
· Scan the QR code to download the App. Follow the instructions to connect to the SmartAir App
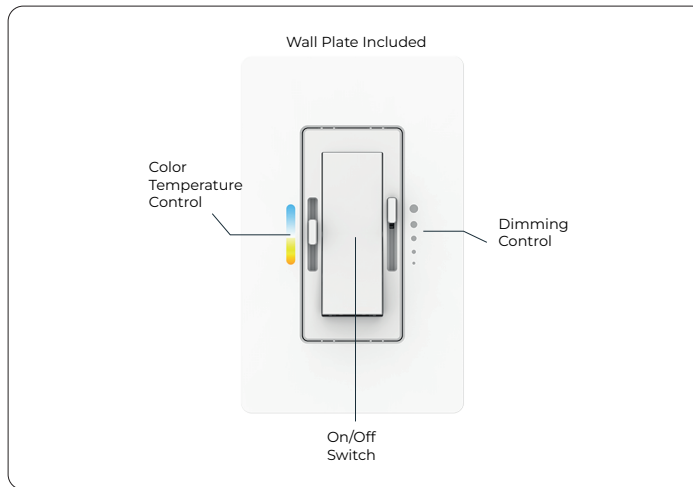
Low End Trim Adjustment

THIS SIDE UP

Step 1
Turn on the Switch

Step 3
Push trimming button

Step 2
Set slider to top or bottom

Step 4
LED On Reset Completion

High End Trim Adjustment

THIS SIDE UP

Step 1
Turn-On Switch

Step 3
Push to set Low End Trim

Step 2
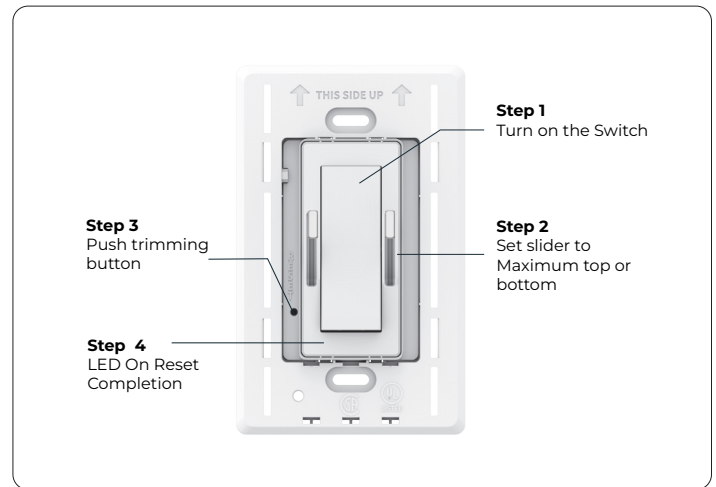Set to Maximum Light level

Step 4
Red LED on Adjustment Completion

To switch between Dimming and Color Mixing:

1) Turn Off the switch
2) Push the Reset button.
3) Turn the switch back On and follow the trimming steps.

User Interface

Wall Plate Included

Color Temperature Control

Dimming Control

On/Off Switch

Reset Trimming to Default

THIS SIDE UP

Step 1
Turn on the Switch

Step 3
Push trimming button

Step 2
Set slider to Maximum top or bottom

Step 4
LED On Reset Completion

Customer Assitance

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**

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For more info

Caution

To reduce the risk of overheating and possible damage to other equipment, do not install to control a receptacle, A motor-operated appliance, or a transformer-supplied appliance.

"GRADATEURS COMMANDANT UN BALLAST - AFIN DE REDUIRE LE RISQUE DE SURCHAUFFE ET LA POSSIBILITE D'ENDOMMAGEMENT A D'AUTRES MATERIELS, NE PAS INSTALLER POUR COMMANDER UNE PRISE, UN APPAREIL A MOTEUR,"

FCC/IC Information

This device complies with Part 15 of the FCC Rules. Operation is subject to the following two conditions:
1. This device may not cause harmful interference.
2. This device must accept any interference received, including interference that may cause undesired operation.