

## TUNABLE WHITE & DIMMING CONTROL SYSTEM

Wall Switch offers a single-switch, end-to-end approach, eliminating redundant components and compatibility issues for superior performance. With its wireless support, Wall Switch requires only the same wire set as a standard dimmer switch, reducing installation time and costs. Just plug and play to start customizing your lighting in moments. Device pairing takes place automatically when the light is first switched on, with no technical knowledge needed.



IT'S AS SIMPLE AS THAT.



Automatic Pairing by Turning On the Switch



Up to 600W



Wallplate Included in the Package



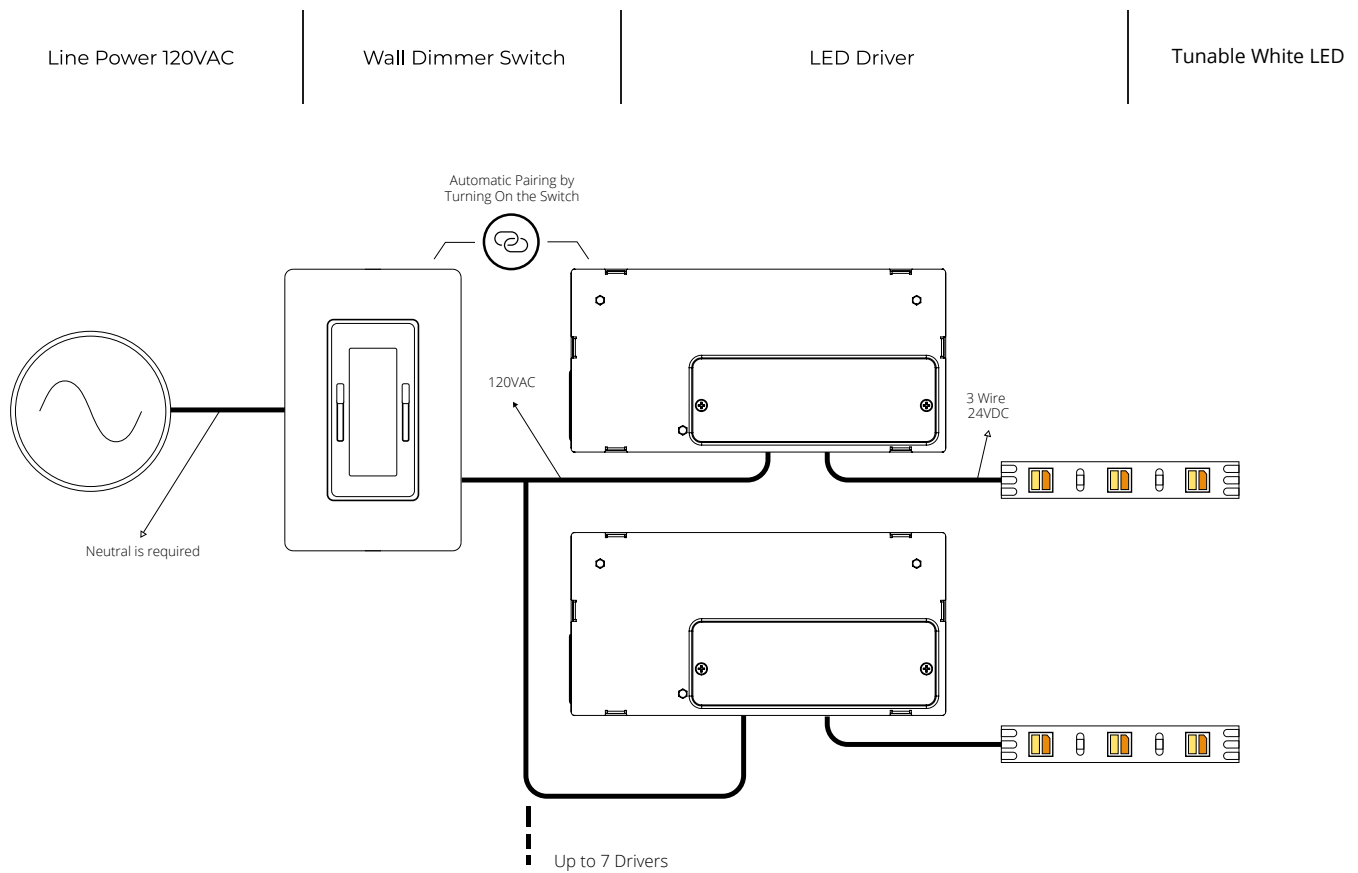
Standard Installation



## FEATURES & BENEFITS

- 120VAC Wall Switch with no Battery Required
- Simple Installation w/ no Extra Wiring or Controllers
- Fits US Standard Gang Box
- 24VDC Class 2 LED Drivers w/ Built-in CCT Control Outputs
- A Single Wall Switch Can Control Multiple LED Drivers
- Flicker-Free Soft Dimming - Down to 0.1%
- Dim-to-off
- No Compatibility Issues
- Classic Design to Match Existing Style Switches
- No Standby Power
- UL Listed

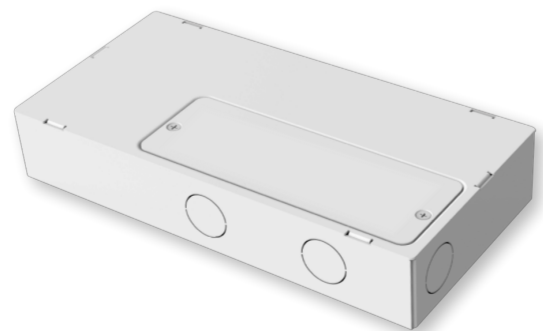
## WIRING OVERVIEW



## DRIVER

### DIMMABLE & TUNNABLE WHITE LED DRIVER

The LED drivers are the engine of the lighting system. Utilizing a wireless signal, this Driver requires only the same wire set as a standard LED Driver, reducing labor time and installation cost. Providing smooth, dimming down to 0.1% before total darkness, and softly tuning color temperature. This UL listed Class 2 Driver line has an integrated junction box with a separate input and output wiring compartment each with three 7/8" knockouts for easy and safe installation.



#### QUICK SPECS

Input Voltage	120VAC
Output Voltage	24VDC
Dimensions	8"(213mm) x 4.1"(104mm) x 1.5"(38mm)
Wattages	90W, 60W, 40W
Enclosure type	UL Listed With Knock-Outs



Class 2

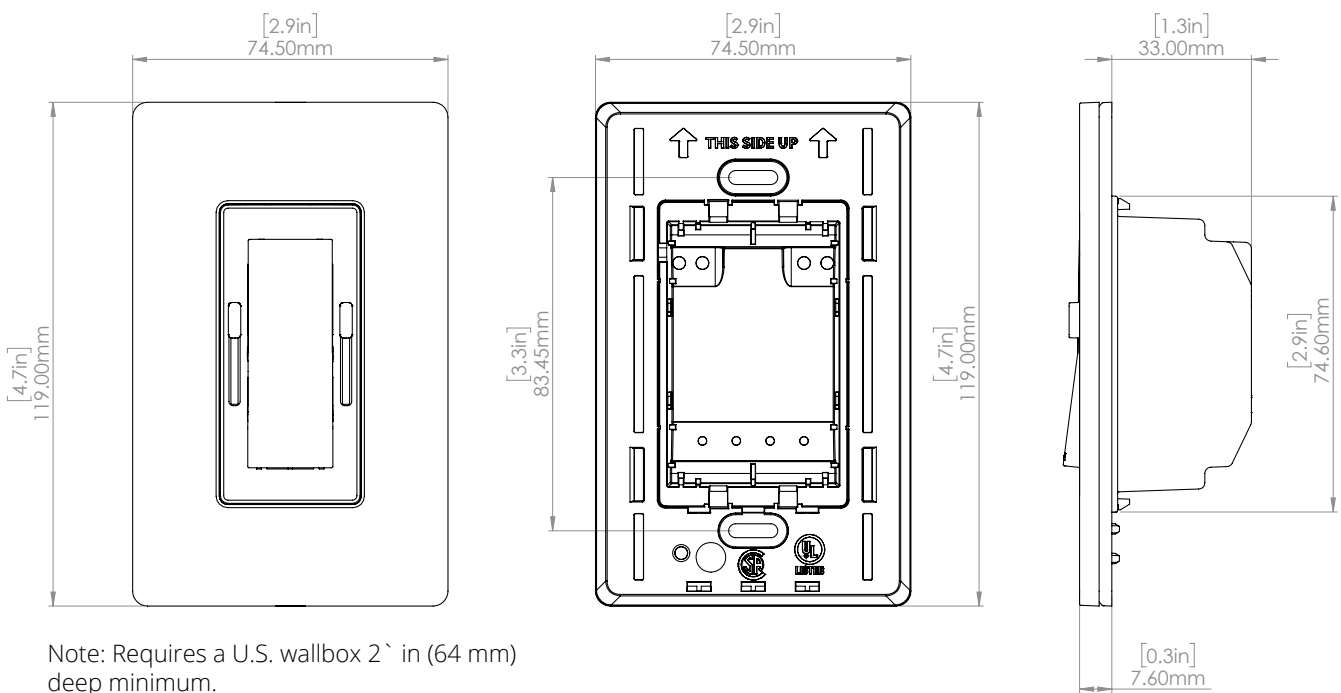
24VDC

Power & Ratings

Input	120VAC ~ 60Hz
Max Load	5A/600W
Load Type	Tunable White LED

Compliance

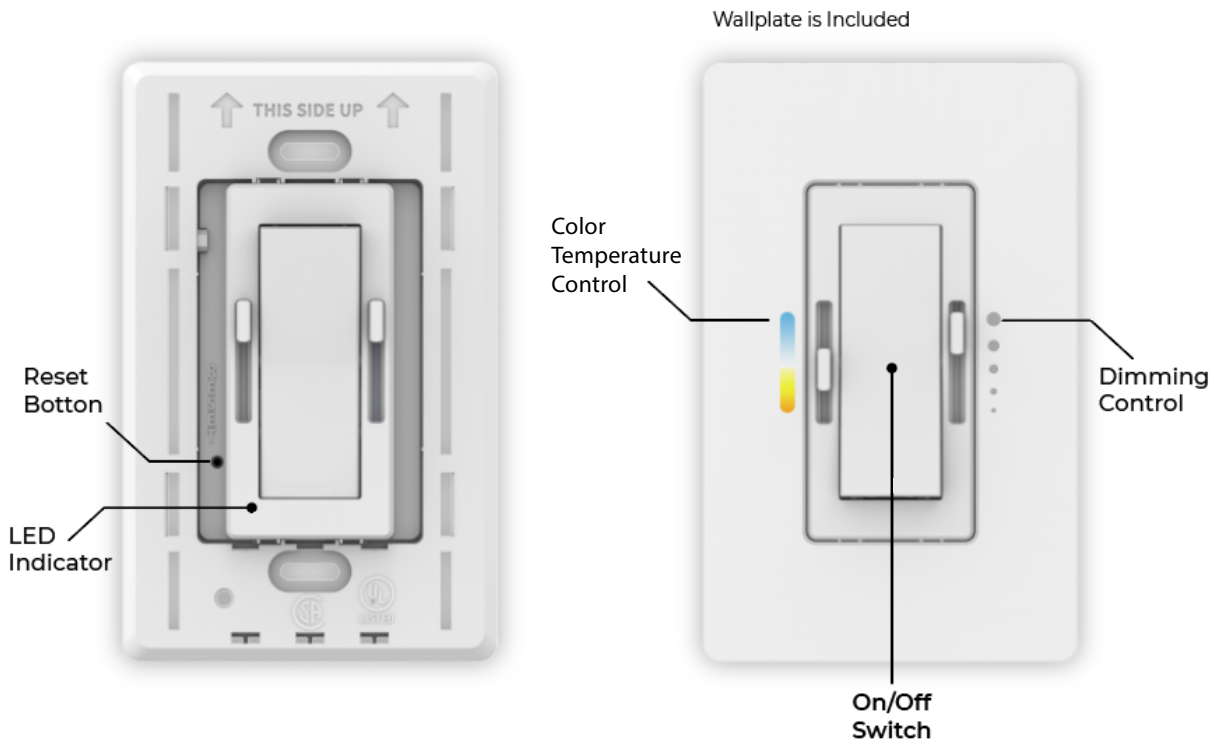
UL Listed	UL1472 / CSA C22.2 184.1
FCC	Class B Part 15



Note: Requires a U.S. wallbox 2` in (64 mm) deep minimum.

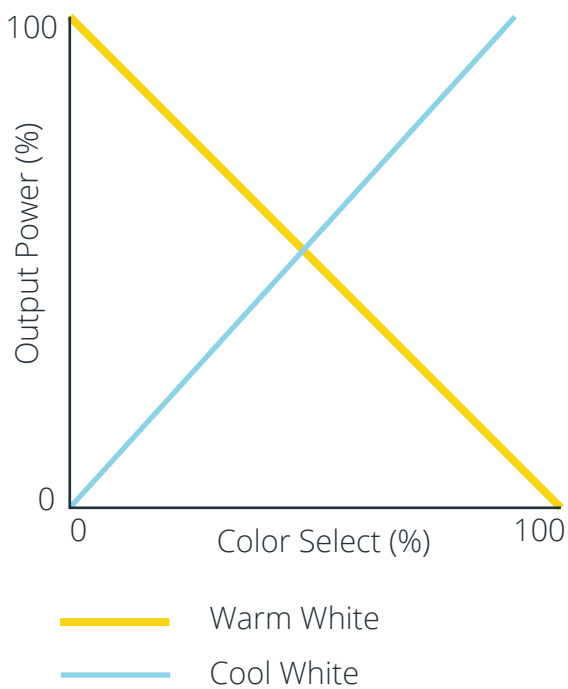
Material	PC/ABS - 5VA Rating
Finish	White Glossy

## USER INTERFACE



## PERFORMANCE CURVES

Color Temperature



Dimming curve

