

Project Name: _____ Type: _____ Quantity: _____

INTENDED USE

Featuring a classic design to match existing style switches, our dual channel 0-10V in one switch for tunable white and dimming control eliminates the need of two separated dimmers. On field adjustable low-end dimming trim and on field adjustable color mixing curves make this switch the ideal solution for tunable white dimming.

FEATURES

Voltage Input: 120VAC ~ 60Hz

Max Load: 600W

Load Type: Tunable White LED's

Control Protocol: 0-10V

Control Channels: 2

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

Built-In Relay

PWM Dimming Control Interface

Adjustable Low End Trim

Adjustable Color Mixing Curves:



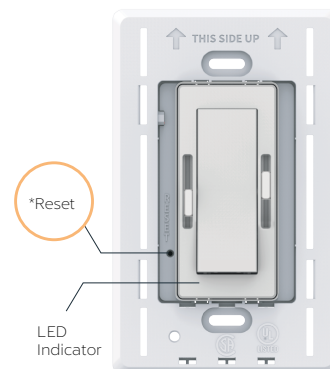
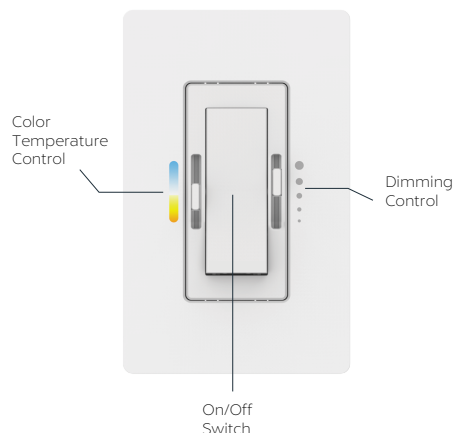
ORDERING INFORMATION Example: (2N1)

Model

2N1

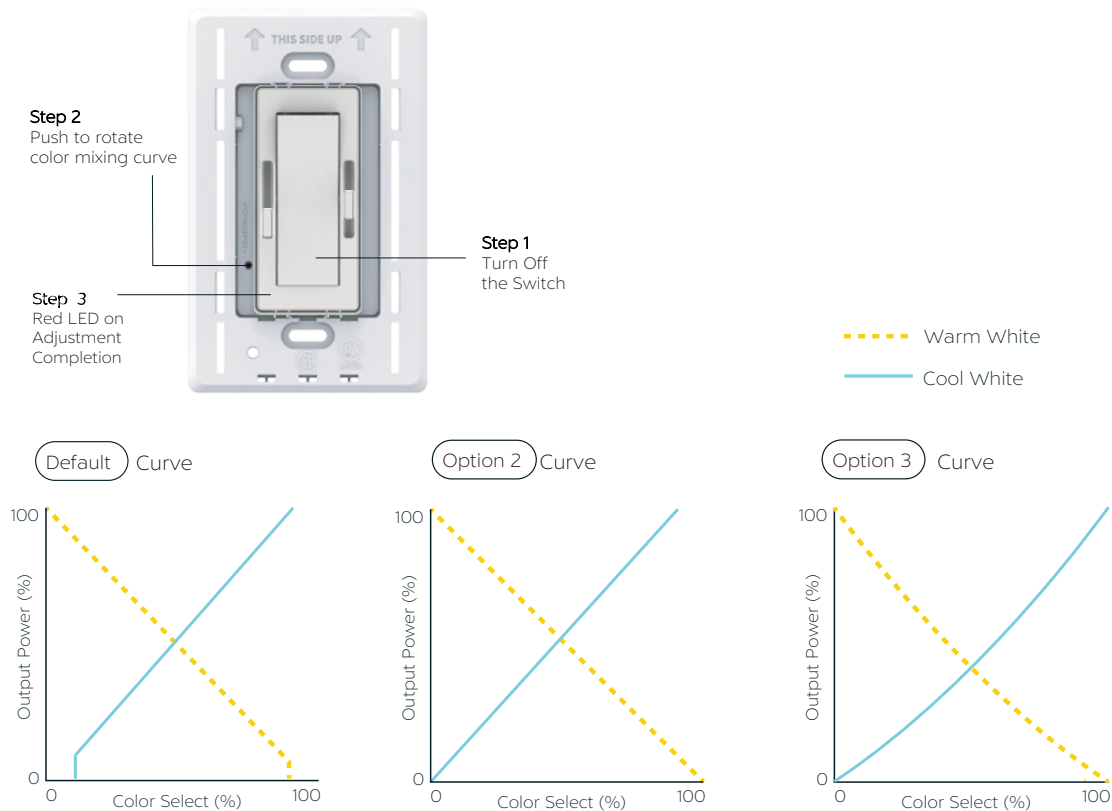


Wall Plate Included

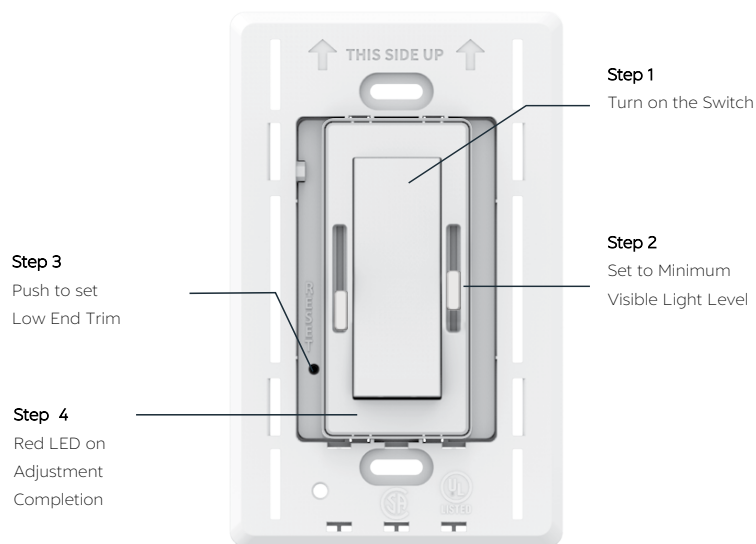


*Push reset button for 2 seconds and wait for red LED indicator to blink

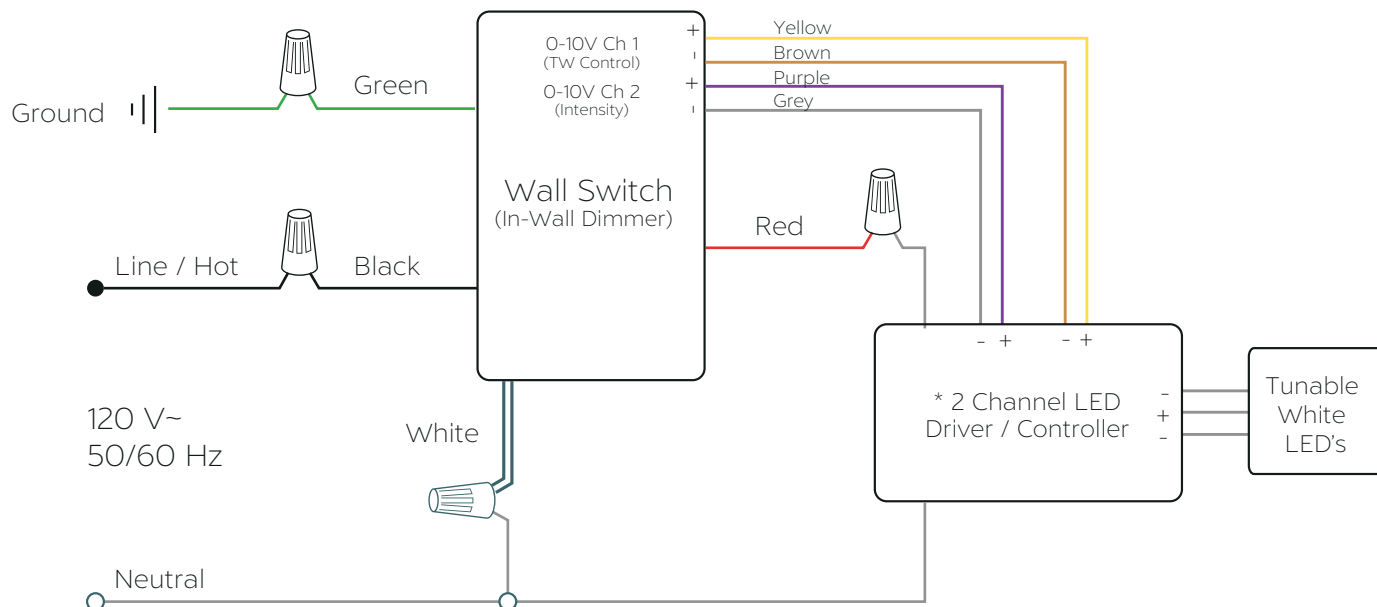
Adjustable Color Mixing Curves



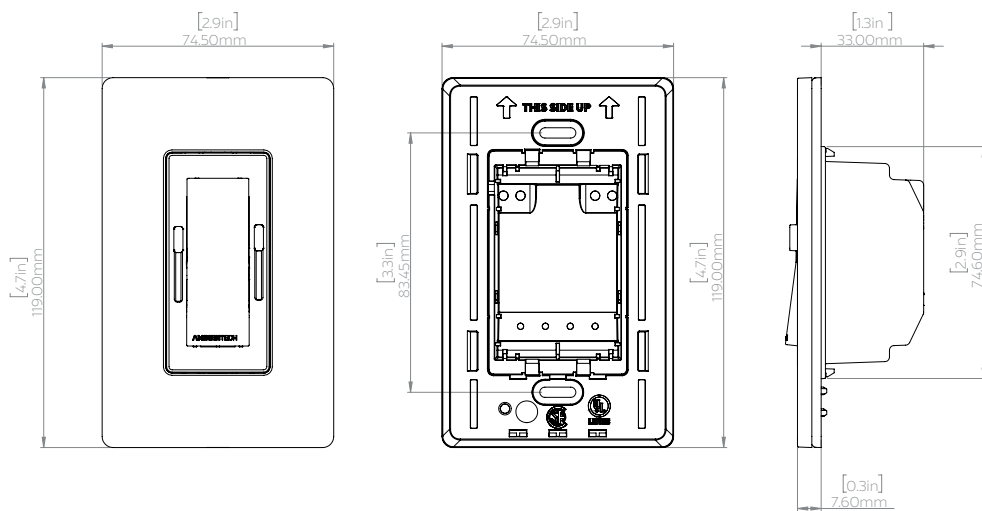
Low End Trim Adjustment



Wiring Overview



Mechanical Specifications



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

Material: PC/ABS - 5VA Rating

Finish: White Glossy (Default)