

Project		Location	
Contact		Date	
Part#		Fixture	

RF Tunable Wall Controller

RF Tunable White Wall Switch



Description

The RF Wall Switch uses a standard end-to-end wiring configuration that eliminates the need for extra wires and resolves compatibility concerns.

This device offers a wide range of features, including tunable white control, and the ability to be controlled through voice commands and or Mobile Application.



0.1–100%
Dimming Range



Handles Loads
Up to 700W



Control with Mobile
Application

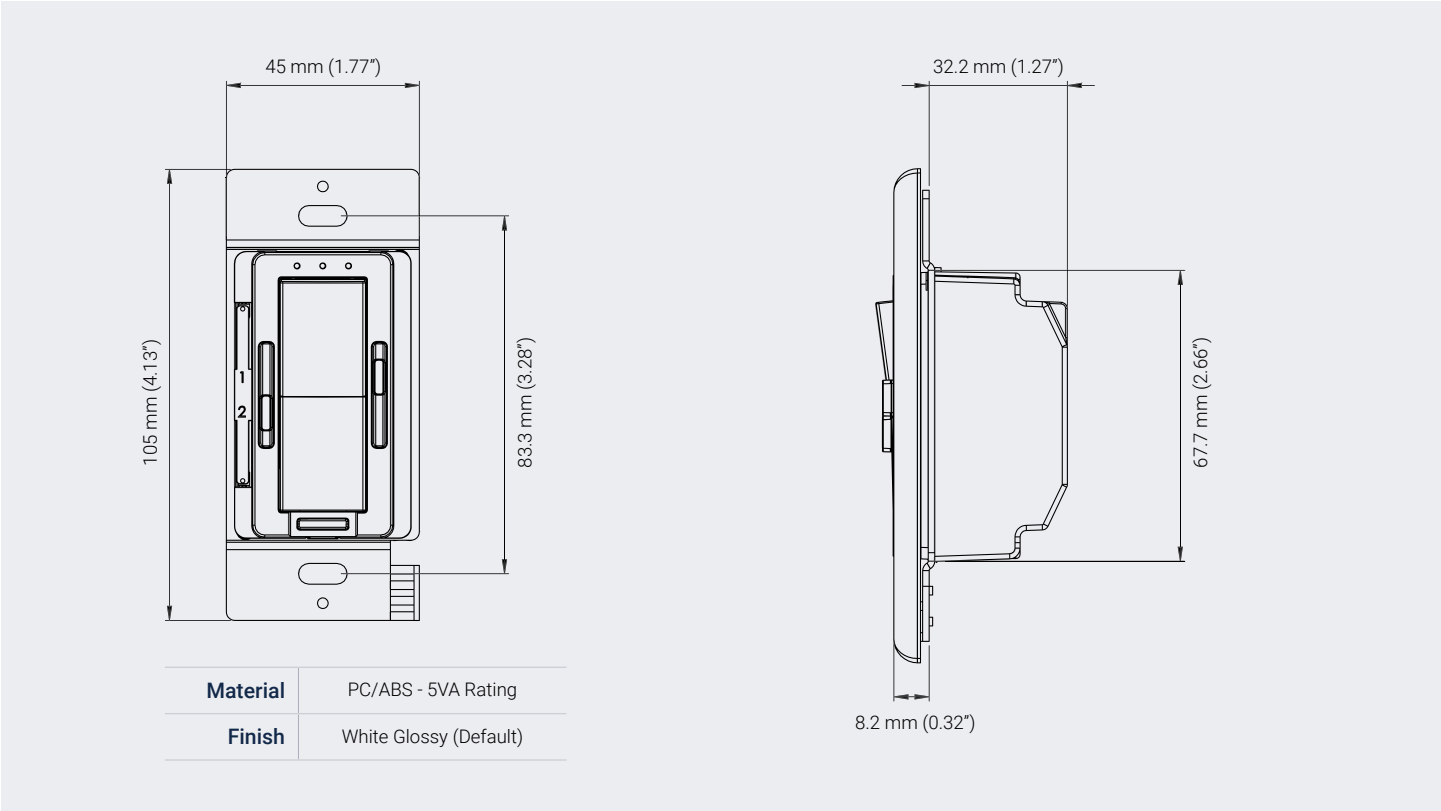
Key Features

- Tunable White Control
- SmartAir - App / Voice Control
- 3-Way (Optional)
- Dim-to-Off
- Flicker-Free Soft Dimming - Down to 0.1%
- 120VAC Wall Switch with No Battery Required
- A Single Wall Switch Can Control Multiple LED Controllers
- Simple Installation - no Extra Wiring
- Fits US Standard Multi Gang Box
- Compatible with any Decora Wall Plate
- Complies to IEEE and Title 24 Flicker Requirements
- Classic Design to Match Existing Style Switches

Specifications

Part Number	#970043
Power & Ratings	
Input	120V AC (~50/60 Hz)
Max. Load Hardwired	700W
Max. Load Unwired	Unlimited
Compliance	
UL Listing	UL1472 / CSA C22.2 184.1
FCC	Class B Part 15
Environmental	
Operating Temperature	-30 °C (-86 °F) ~ +40 °C (+104 °F)
Dimming Performance	
Dimming Protocol	RF / Wi-Fi
Dimming Range	0.1 – 100%
Dim to off	Yes
Dimming Method	PWM (2400 MHz)

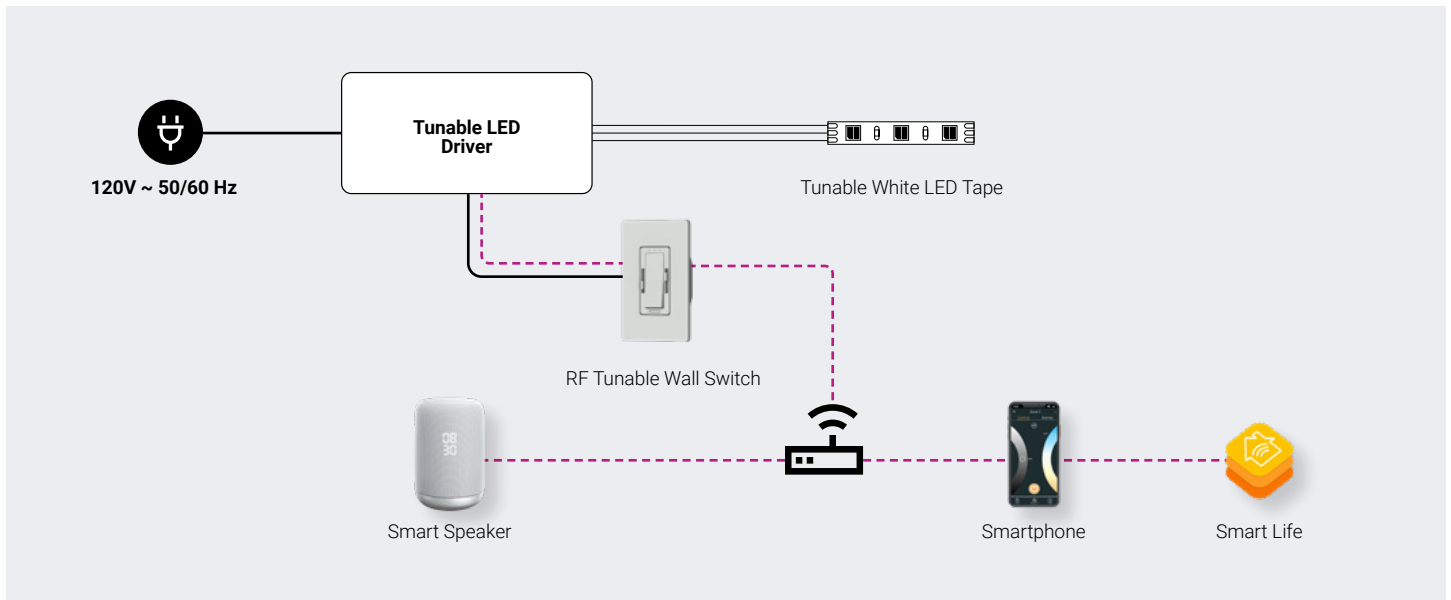
Product Dimensions



Note: Requires a U.S. wall box with 64 mm (2.0") minimum depth. Face plate not included with the product.

Overview

System Setup



User Interface

