The sofTap Wi-Fi Ready Master Tru-Universal Dimmer works with virtually any 120V dimmable bulb or fixture, and pairs with the adorne Hub to create a smart Wi-Fi Lighting Control System for your home. Manually turn lights on/off or adjust their brightness with the soft tap of a finger, or enjoy mobile control and create custom lighting scenes to control lights through the Legrand Lighting Control app for smartphones or tablets. For 3-way, or multi-way applications, use one master device with additional remote devices. Also compatible with Amazon Alexa and Google Home. Made exclusively for use with screwless Wall Plates from the adorne® Collection, sold separately.

Features & Benefits

Installs in 25 minutes or less, fitting into an existing electrical box and wiring directly to the light.

Self-calibrates when you select your fixture's lighting type, automatically setting the appropriate minimum voltage to eliminate flicker and poor performance.

Works with virtually any 120V dimmable bulb or fixture.

Pair with a sofTap Wi-Fi Ready Remote Dimmer for 3-way control. Simply follow the provided instructions after installing to pair with the Master Dimmer.

Specifications

General Info

Product Line	Pass & Seymour	Color	White
UPC Number	804428067801	Country Of Origin	United States
Features	Smart Lighting, Indicator Lights	Switch Type	sofTap
Number of Switches	1	Works With	Amazon Alexa, Google Assistant, Radio Frequency
Application Sector	Residential	Standard	cULus, FCC, UL 1472
Warranty Type	2-Year Limited Warranty		

Listing Agencies / 3rd Party Agencies

cULus Listed	Yes	FCC Compliant	Yes

Additional Information

RoHS Conformant	Yes		

Technical Information

Frequency Rating	900 M (RF) Hz	Number of Gangs	1
Amperage	5.5 A	Bulb Compatibility	Universal, LED, Incandescent, Halogen, Fluorescent, CFL, Xenon, HID
Number of Poles	Single Pole, 3-Way, Multi-Location	Wattage	700 W
Mounting Type	Box	Voltage	120 V
Connection Type	Internal Pressure Plates	Load	Incandescent, Halogen, MLV, Fluorescent, and ELV, CFL, and LED bulbs
Environmental Conditions	0 to 80 (relative humidity, non-condensing)		