



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.

Works with virtually any 120V dimmable bulb or fixture.

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

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	Indicator Lights, Smart Lighting	Switch Type	sofTap
Number of Switches	1	Works With	Amazon Alexa, Google Assistant, Radio Frequency
Device Front Face Size	Full-Size	Device Backbody Size	Plus-Size
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
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Additional Information

RoHS Compliant	Yes
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Technical Information

Number of Gangs	1	Amperage	5.5 A
Bulb Compatibility	CFL, Fluorescent, Halogen, HID, Incandescent, LED, Universal, Xenon	Number of Poles	3-Way, Multi-Location, Single Pole
Requires Neutral Wire	Yes	Wattage	700 W
Mounting Type	Box	Connection Type	Internal Pressure Plates
Load	Incandescent	Environmental Conditions	0 to 80% (relative humidity, non-condensing)
