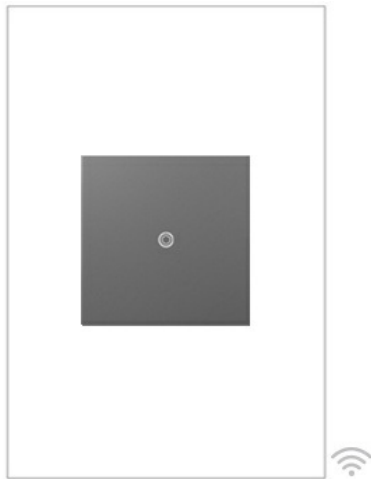




adorne Collection  
adorne® Touch™ Wi-Fi Ready Remote Switch  
Part No. ASTHRRM1



Working in conjunction with an adorne Hub and a Touch Wi-Fi Ready Master Switch for 3-way control. Use the switch to turn lights on/off with a simple touch. And, create custom lighting settings to control lights from your smartphone or tablet via the Legrand Lighting Control app. 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.

Compatible with iOS and Android devices for app-based control, simply download the free Legrand Lighting Control app.

Part of the adorne Wi-Fi Lighting Control System, this device requires the adorne Hub to operate.

Complete the look with a stunning, screwless adorne® Wall Plate, not included. Available in a range of contemporary colors and finishes. Coordinate with other designer switches & outlets.

Allows 3-way application when paired with a Wi-Fi Ready Master Switch, letting you control a light or fixture from an additional location without running new wires. Pair with the Wi-Fi Ready Master Switch via the easy-to-follow instructions.

Also compatible with Amazon Alexa and Google Home, and even integrates into advanced home automation systems.

More color options available to fit any style, including finishes to match current hardware and lighting trends.

## Specifications

### General Info

Color	Magnesium	UPC Number	804428065838
Country Of Origin	China	Product Line	Pass & Seymour
Number of Switches	1	Application Sector	Residential
Warranty Type	1-Year Limited Warranty	Standard	UL 508, FCC cULus, RoHS

### Listing Agencies / 3rd Party Agencies

cULus Listed	Yes
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## Additional Information

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RoHS Conformant      Yes

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## Technical Information

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Wattage	600 W	Number of Poles	Single Pole, 3-Way, Multi-Location
Number of Gangs	1	Voltage	120 V
Mounting Type	Box	Supply Voltage	120 V
Connection Type	Internal Pressure Plates	Environmental Conditions	0 to 80 (relative humidity, non-condensing)

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