



TOUCH™ WI-FI READY MASTER SWITCH, WHITE

ASTH155RMW1 | [adorne](#)

FEATURES & BENEFITS

USAGE

- Perfect anywhere you'd like to combine Wi-Fi-Ready lighting control with sleek, recognizable touch technology.
- The Touch Wi-Fi Ready Master Switch is a programmable light switch that pairs with the adorne Hub to create smart lighting solutions for your home.
- Turn lights on and off with the touch of a finger – or create custom lighting settings to control lights from your smartphone or tablet via the Legrand Lighting Control app.
- This item is also available in [magnesium](#).

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GETTING STARTED

- Time to install: 25 minutes or less.
- Easily install this Master switch into an existing electrical box and wire directly to the light.
- Once the master switch is installed, a Touch Wi-Fi Ready Remote Switch may be installed to allow for Wi-Fi control of a light from two locations without rewiring. Simply follow the instructions after installing to pair with the Master switch.
- Innovative snap-in system ensures easy installation.
- The Legrand Lighting Control app is available for free on iTunes and Google Play.
- This item requires the [adorne Hub](#). [Shop now](#) to learn how Wi-Fi lighting solutions can transform your home.
- This item requires an adorne Wall Plate. [Shop now](#) to choose from dozens of finishes including a variety of luxurious metals, or order in your own custom finish.
- Looking to integrate other party advanced automation systems? Visit our [partners page](#).

SPECIFICATIONS

GENERAL INFO

Color: White
Product Series: adorne Touch
Style: Touch

LISTING AGENCIES/THIRD PARTY CERTIFICATIONS

cULus: Yes
FCC Standard: Yes

UL Listing No: UL 508
UL Standard: Yes
UN SPSC: 39121107

DIMENSIONS

Depth (US): 1.63"
Height (US): 4.185"
Length (US): 2.66"
Width (US): 1.77"
Product Weight (US): 0.25 pounds

TECHNICAL INFORMATION

AC Voltage Output: 120VAC
Frequency: 900 MHz (RF)
Humidity: 0-80% relative humidity, noncondensing
Load: All
Material: FR4(PCB)
Mounting: USA Electrical Wiring Box / adorne Mounting Plate
Operating Temperature (Celsius): 0°C to 50°C
Storage Temperature: 32°F to 122°F
Watts: Incandescent, Non-Dimmable fluorescent, CFL, Integral Dimmer Fixtures 1800W max / Motors 1/4 HP