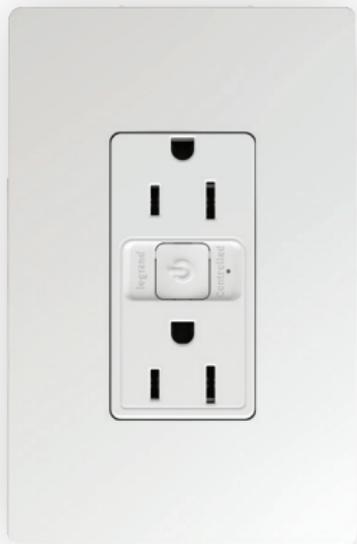


the radiant[®] *collection*

Smart Outlet,
Matter-Enabled with Wi-Fi



 **legrand**[®]

before you start

Review this guide in its entirety. Consult an electrician with any questions or if you are unsure of your abilities.

Warning: Incorrect installation could result in death, serious injury, and/or damage to your home or devices.

Caution: To reduce the risk of injury and/or overheating and damage to other equipment:

- For dry, indoor use only.
- Do not use to power medical equipment.
- Not suitable as a disconnecting means.
- Do not use with loads exceeding the device load rating
- Connect the smart outlet to a 125 VAC, 60 Hz power source ONLY.
- Always use copper wire to install the smart outlet and follow all applicable local and national electrical codes.

what you need

REQUIRED:

 Phillips-head screwdriver

 Flat blade screwdriver

YOU MAY ALSO NEED:

Voltage tester, pliers, wire cutter, wire stripper, electrical tape, flashlight, and wire nuts

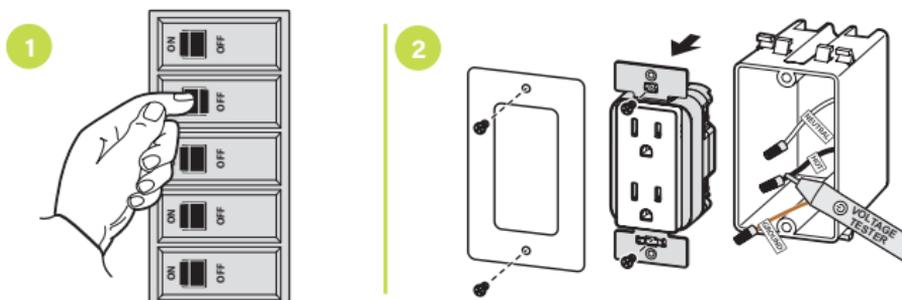
Visit www.legrand.us/radiant/smart-lighting/support for support.

installation & setup

1 | turn off power to device at circuit breaker

Plug a light or a fan into the outlet and turn it on. Next go to the circuit breaker and turn off the breaker that connects to the outlet. Confirm that power is now out to BOTH receptacles.

NOTE: Ensure power is off to all devices in electrical box.



2 | remove existing device

Check for the following wires:

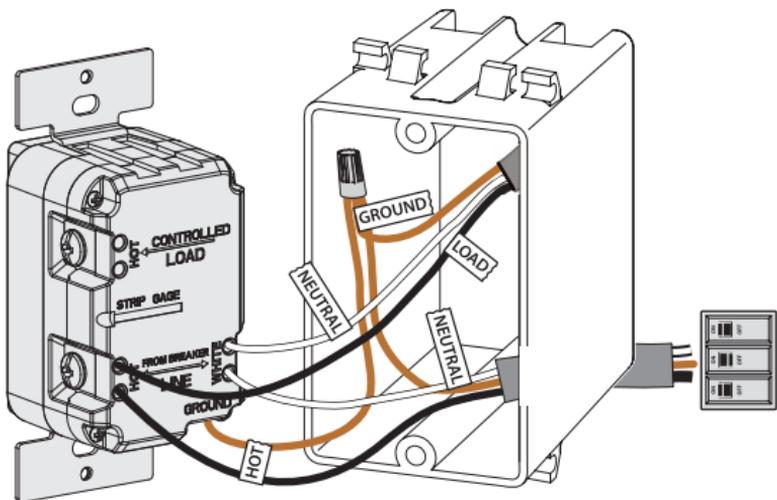
- A** **HOT or LINE:** Receives power from the circuit box. Referred to as “hot” for the purposes of this guide. Do not touch or let “hot” wires contact other wires.
- B** **NEUTRAL:** Creates a path to return current to the power source when the device is off. Required for your outlet installation.
- C** **GROUND:** Provides a safe path for electricity in the event of a short circuit.

3 | wire smart outlet

When connecting each wire, loosen the terminal screw, insert the wire into a terminal slot, and tighten the terminal screw until the wire is secured.

1. Insert the WHITE neutral wire from the box into the neutral terminal
2. Insert the HOT wire from the box into the hot terminal
3. Wrap the GREEN ground wire from the box around the green ground screw
4. Tighten all screw terminals to 12 in-lbs (1.4 Nm)

Note: The outlet can be optionally wired to control downstream outlets. For more information, please see the resources section for this product on legrand.us/p/WWMR15WH

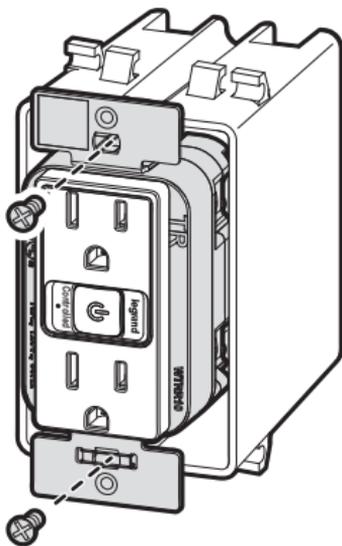


Use copper wire only.

4 | secure smart outlet

When connecting each wire, loosen the terminal screw, insert the wire into a terminal slot, and tighten the terminal screw until the wire is secured.

1. Fold wires into electrical box, taking care not to pinch a wire.
2. Use included screws to secure smart switch to electrical box. Do not fully tighten the screws.

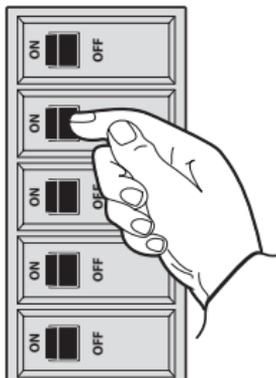


5 | test the smart outlet

NOTE: See getting to know your outlet section for feature details.

1. Turn the power back on at the circuit breaker and check that the indicator light on the smart outlet is on to indicate that it is active
2. Plug a lamp or device into the smart outlet
3. Press the on/off button to turn the smart outlet on. Your lamp or device should become powered.
4. Press the on/off button to turn the smart outlet off. Your lamp or device should power off.

Note: The outlet can be optionally wired to control downstream outlets.
For more information, please see the resources section for this product on legrand.us/p/WWMRR15WH.



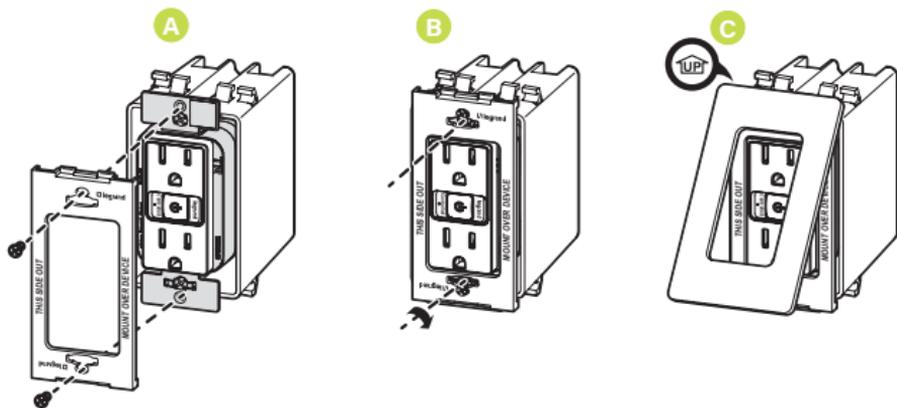
TROUBLESHOOTING TIP:

Visit www.legrand.us/radiant/smart-lighting/support if the device is not powering for support.

6 | attach wall plate

- A** Use the sub-plate screws (provided) to secure the sub-plate to the smart switch.
- B** Tighten device screws to secure to the electrical box.
- C** Angle the  end of the wall plate over the top edge of the sub-plate. Push the screwless wall plate down and in until it "snaps" into place over the sub-plate.

Note: To remove the wall plate, place the tip of a flat blade screwdriver into the slot under the wall plate and twist gently.



7 | set up your Matter-compatible plug

This product is Matter-certified and designed to be used with a Matter-compliant smart home platform (Amazon Alexa, Google Home, Apple Home, Samsung SmartThings, etc.)

1. A Matter-compliant controller (Home Hub / Admin) and smart home app of the same platform is required for setup.
2. Turn on Bluetooth and connect to a 2.4 GHz Wi-Fi network on your smartphone (5 GHz networks not supported)
3. Open your Matter-complaint smart home app and follow the in-app instructions for adding a Matter device.

TROUBLESHOOTING TIP:

If the outlet is not appearing during setup or fails during the setup process, confirm that the device is powered and perform the factory reset procedure. Once the device has been reset, restart the setup process in your smart home app.

MULTIPLE PLATFORMS:

If wanting to provide access across multiple smart home platforms, the initial QR code on the device will only work with the first app that was used. To setup in subsequent apps and systems, a new Matter code will need to be generated in the original app the device was setup with.

QUICK SETUP TIP:

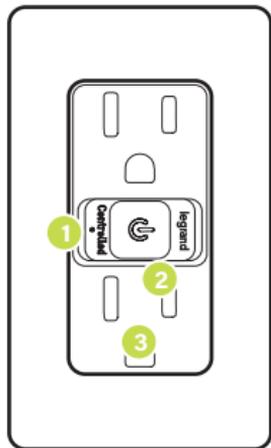
For an even faster setup process, open the Camera app on your phone and scan the QR code on the back of the device. This will set the plug device up in your preferred Matter-compatible smart home platform.

getting to know your outlet

Item	Name	Description
1	Indicator Light	<ul style="list-style-type: none">Indicates operation. See "Indicator Light Explanations" for detailPress the bottom of paddle to turn light off.
2	On/Off Button	<ul style="list-style-type: none">Turns the outlet on or off
3	Uncontrolled Outlet	<ul style="list-style-type: none">"Always on" outlet

LED LOCATOR LIGHT EXPLANATIONS

LED Color	State of Light	Explanation
	Flashing Green	Factory default; ready to connect to your network.
	Solid White	Device is connected to your network.



RESET TO FACTORY DEFAULT

To manually reset the switch to factory defaults press and hold the off button for 10 seconds until you see the LED blink then release. The device will reset and flash green when ready.

regulatory information

FCC NOTICE

This device complies with Part 15 of the FCC rules. Operation is subject to the following two conditions: (1) this device may not cause harmful interference, and (2) this device must accept any interference received, including interference that may cause undesirable operation.

This equipment has been tested and found to comply with the limits for a Class B digital device, pursuant to Part 15 of the FCC Rules. These limits are designed to provide reasonable protection against harmful interference in a residential installation. This equipment generates, uses, and can radiate radio frequency energy and, if not installed and used in accordance with the instructions, may cause harmful interference to radio communications. However, there is no guarantee that interference will not occur in a particular installation.

If this equipment does cause harmful interference to radio or television reception, which can be determined by turning the equipment off and on, the user is encouraged to try to correct the interference by one or more of the following measures:

- Reorient or relocate the receiving antenna
- Increase the separation between the equipment and receiver
- Connect the equipment into an outlet on a circuit different from that to which the receiver is connected
- Consult the dealer or an experienced radio/TV technician for help

This equipment complies with FCC radiation exposure limits set forth for an uncontrolled environment. This equipment should be installed and operated with a minimum distance of 20 cm between the transmitter's radiating structure(s) and the body of the user or nearby persons.

Note: Any changes or modifications to this device that are not expressly approved by the manufacturer will void the warranty and the user's authority to operate the equipment.

FCC ID: 2AC7Z-ESPC3MINII

IC NOTICE

This device complies with Industry Canada license-exempt RSS standards. Operation is subject to the following two conditions: (1) this device may not cause interference; and (2) this device must accept any interference, including interference that may cause undesired operation of the device.

RF EXPOSURE STATEMENT

This equipment meets the SAR evaluation limits given in RSS-102 Issue 5 requirements at the minimum separation distance of 15 mm to the human body.

Note: Any changes or modifications to this device that are not expressly approved by the manufacturer, will void the warranty and the user's authority to operate the equipment.

IC ID: 21098-ESPC3MINII



Wi-Fi® is a registered trademark of Wi-Fi Alliance®.

warranty

This product is warranty under normal use against deficits in workmanship and materials for one (1) year following your purchase. If the product fails due to a manufacturing defect during normal use, contact the store where purchased or contract technical support at 1-877-833-3303.

A dated sales receipt must be provided for all replacement requests (legible copies are acceptable).

Additional warranty details are available at <http://www.legrand.us> under your device's product page.

customer support:

Please contact our customer support team for assistance.

Available Monday – Friday, 8AM – 6PM ET (Excluding Holidays)

Phone: (877) 833-3303

E-mail: smartlights@legrand.us

faqs

Q: What are the additional wires in my wall box?

A: You may have the following application: Your existing outlet may be controlled from a wall switch. The wire feeding power from the switch is not necessary and should be capped with a wire nut

Q: Does the Smart Outlet control downstream outlets?

A: Yes. This outlet can be optionally wired to control downstream outlets.

Note: In new construction, the smart outlet can be wired to control half-controlled outlets downstream.

Contact an electrician if you are unsure of your abilities.



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