Troubleshooting

My app/controller can't find the Smart Outlet.

1. Move the Smart Outlet to a location closer to your smart home controller and repeat setup.
2. Perform a full reset on the Smart Outlet (next page).

My Smart Outlet has stopped responding.

1. Restart the Smart Outlet by unplugging it and then plugging it back in.
2. Remove the device from your system using your smart home controller's app and then perform a full reset (next page). Finally, rediscover the device with your app.

Performing a Full Reset

1. Unplug the Smart Outlet from the wall outlet.
2. Press and hold the Smart Outlet's side button while plugging the Smart Outlet back in.
3. After the status LED turns ON, release the button.
4. The Smart Outlet will now begin searching for a controller to connect to.

Hold down button while plugging in.

Still having issues?

Our live support team is here to help!

They're awesome, give 'em a try.

Phone: 877-466-5483

E-mail: support@centralite.com

Web: www.centralite.com

Live support available Mon-Fri, 8am-5pm CST

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. (2) This device must accept any interference received, including interference that may cause undesired operation.

NOTE: 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.

WARNING: Changes or modifications not expressly approved by the party responsible for compliance could void the user's authority to operate the equipment.

RF Exposure: The equipment complies with FCC radiation exposure limits set forth for an uncontrolled environment. This device should be installed and operated with minimum distance 20cm between the radiator & your body.

IC NOTICE: This device complies with Canada Industry licence-exempt RSS standard(s). 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.

CAN ICES-3 (B)

Avis d'Industrie Canada

Le présent appareil est conforme aux CNR d'industrie Canada applicables aux appareils radio exem pts de licence L'exploitation est autorisée aux deux conditions suivantes: 1) l'appareil ne doit pas produire de brouillage; et 2) l'utilisateur de l'appareil doit accepter brouillage radio électrique subi meme si le brouillage est susceptible d'encompromettre le fonctionnement. mauvais fonctionnement de l'appareil.

Cet appareil numériquie de la classe B est conforme à la norme NMB-003 du Canada. CAN NMB-3 (B)

Radiation Exposure Statement: This equipment complies with IC radiation exposure limits set forth for an uncontrolled environment. This equipment should be installed and operated with minimum distance 20cm between the radiator & your body.

Déclaration d'exposition aux radiations: Cet équipement est conforme aux limites d'exposition aux rayonnements IC établies pour un environnement non contrôlé. Cet équipement doit être installé et utilisé avec un minimum de 20 cm de distance entre la source de rayonnement et votre corps.

Manufactured by: Centralite Systems, Inc.

Hi!

I'm a Smart Outlet.

Let's get started.

Centralite

4-Series Smart Outlet

Model: 4200-C

Supported Loads:
General Purpose: 120 VAC 15A
Resistive: 120V, 15A max
Motor: 120V, 1/2 HP max
TV: 120V, 470W max

Shipping/Storage:
Temperature: -40° to 50°C
Degree of Protection: IP20
Humidity Range: 0 to 90% R.H. (non-condensing)

Indoor Use Only

Warning: The devices are not intended for use in location where the temperature may by less than actual room conditions such as unheated warehouses or garages.

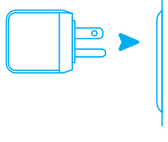
Avertissement: les dispositifs ne sont pas destinés à l'endroit où la température peut par moins de chambre ou de conditions telles que les entrepôts non chauffé.

1 Enter the discovery mode using your smart home contoller's app.

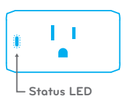
Some apps call this "add a new device."

Echo Plus users:
Say, "Alexa, discover new devices" and wait for the spinning blue pattern on the light ring.

2 Plug the Smart Outlet into a nearby wall outlet and it will begin searching for your smart home controller.

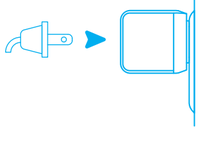


3 The Smart Outlet's status LED will stop blinking and begin flashing red, green, and blue once it has successfuly connected to your controller.



Note: If your controller can't connect to the Smart Outlet, see **Troubleshooting** (on reverse page).

4 Plug an appliance or lamp into the Smart Outlet and control it from your app!



LED Patterns

	Blinking	Searching for networks.
	Flashing	Successfully joined network.
	Solid	Connected and load is on.
	Off	Connected and load is off.

Turning On/Off

You can toggle the Smart Outlet on and off via your smart home controller's app or by pressing the power button on the side of the Smart Outlet.

WARNING!

- The total current limit of the device is 15 amps. Do not exceed this value!
- If a direct short is created on the output, the Smart Outlet will be damaged and will no longer function.
- If a load greater than 15 amps is attached to the output, the Smart Outlet will be damaged and will no longer function.