

450x400mm

Wireless Remote Control Switch

FEATURES

- Stacking feature
- Perfect replacement for a standard outlet, 120VAC
- Works with most standard outlets
- Use it as a standard or smart switch OR a smart controller to trigger smart scenes
- Manually turn lights on or off or control them via app
- Pair with Google Home or Amazon Alexa (not separately) to control your light
- Schedule lights to turn on/off at desired times

SPECIFICATIONS

Protocol IEEE 802.15.4 (Zigbee)	Device Status
Wireless Type 2.4GHz	ON
• Maximum resistive load 10A	OFF
• Dimensions 2.5" x 1.2" x 0.5"	Neutral wire required
• Indicator Light	Venting
• Ready for service (Setup in progress)	Ready ON
On Solid	Power ON

INDICATOR LIGHT STATUS

Light On	Device Status
Off	Power OFF
Blinking	Ready for service (Setup in progress)
On Solid	Power ON

WARNING

Improper wiring of any electrical device can cause fire, serious injury or death. It is important to follow all instructions and safety information provided in this manual in accordance with all applicable codes and regulations, before starting any work. If you are not experienced in the circuit breaker and wiring, please contact a licensed electrician.

Caution

• Make sure that the power at the circuit breaker is off before wiring.

• Use a voltage tester to make sure there is no live voltage at the switch.

• Never work with live wires.

• Always work with enough light so that what you are doing is easy to make mistakes.

• If you are not experienced in the circuit breaker and wiring, please contact a licensed electrician.

ON/OFF MANUAL SWITCH CONTROL

Mode (depuis l'application)	Geste	Fonction
On Smart Switch Mode	Single click	Turn the power on/off
On Smart Controller mode	Single click	Execute smart scenes assigned to single click
On Smart Controller mode	Double click	Assign to double click

Once installed, you're now ready to pair with your Globe Suite® App (see connecting instructions).

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CONTROLLING THE DEVICE THROUGH THE APP

With this new technology, you can pair your device to control standard non-smart home or other Globe Smart products in your home. Please note that only one control mode can be active at a time and a mode is selected, it is recommended to avoid frequent changes.

To change the control mode, go to Device Settings, accessible through the gear icon.

Please note that the app interfaces are subject to change without any prior notice.

SMART SWITCH MODE

OR

SMART CONTROLLER MODE

When on smart switch mode, your device will control traditional non-smart lighting fixtures. When the switch is turned on, it will supply power to the fixture. When on smart controller mode, your device will communicate with the cloud and trigger assigned smart scenes. The power supply will remain active even when the fixture is turned off. You can manually turn lights on/off and can be controlled via voice, app, and local control through smart scenes.

Power sharing

Share access to your connected device with another Globe Suite® app user.

Power on Behaviour

Show how your device behaves when it is reconnected to a power source after an unexpected power outage.

Indicator Light

Customize how the device's indicator light behaves.

History

View history of switch activity, showing when the power was turned on and off.

Add to home screen

Drag and drop the device to your phone and/or tablet's home screen for easy access to the device.

BASIC CONTROL

Power On/Off

Manually turn the switch power on or off through the power button.

Routines

Set a routine for your switch to turn on or off once the timer runs out.

Timer

Set a countdown for your switch to turn on or off once the timer runs out.

Add a new schedule

Set a routine and drag the switch to either turn on or off to create additional routines for your specific needs.

Execute Device Action

Execute device action such as power, brightness, and light color, to suit your needs.

Execute Smart Scenes

Assign smart scenes to the device. Existing smart scenes are accessible through the main app's bottom tab bar.

Set Next Action In

Create a delay between actions to establish a buffer time between actions.

Auto-off

Automatically turn the switch to turn off after a set amount of time after each use and never worry about forgetting to turn off an appliance.

Vacation

Schedule your switch to automatically turn on and off to give the appearance someone is home while you are away.

Run Smart Scenes on Physical Device

Gesture

How to perform

Function

Single click

Click the switch once

Execute smart scenes assigned to single click

Double click

Click the switch twice or quickly succession

Execute smart scenes assigned to double click

Visit globe-electric.com for details on how to use your device.

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ADDITIONAL FEATURES AVAILABLE THROUGH THE APP

DEVICE SETTINGS

APP FEATURES

Device offline notification

Send a receipt to receive a notification if your device goes offline.

Control mode

Select to receive a notification if your device goes offline.

Power on Behaviour

Show how your device behaves when it is reconnected to a power source after an unexpected power outage.

Indicator Light

Customize how the device's indicator light behaves.

History

View history of switch activity, showing when the power was turned on and off.

Add to home screen

Drag and drop the device to your phone and/or tablet's home screen for easy access to the device.

TOUBLESHOOTING GUIDE

Possible Problem

Possible Cause

Solution

Unable to turn the switch on manually

Incorrect wiring

Make sure the switch is wired correctly

The light bulb is broken or is not compatible

Replace the bulb with a compatible light bulb

The switch won't respond to app control

Network delay or is disconnected

Grant permission on our phone settings

The switch is out of order

Manually switch on or off the switch

The switch can't connect to the app

Enter wrong WiFi password

Enter correct WiFi password

Forgot WiFi signal

Check WiFi signal

Unable to connect to WiFi

Confirm your home WiFi is 2.4GHz network

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RF exposure statement

This equipment complies with the FCC RF radiation exposure limits set forth for an uncontrolled environment. This equipment should be installed and operated with a minimum distance of 20cm between the radiator and any part of your body.

This equipment meets the exemption from the routine evaluation limits in section 2.5 of RSS-102. It should be installed and operated with a minimum distance of 20cm between the radiator and any part of your body.

Cet équipement est conforme à l'exemption des limites d'évaluation habituelle de la section 2.5 de la norme RSS-102. Il doit être installé et utilisé à une distance minimale de 20 cm entre le radiateur et toute partie de votre corps.

FCC Warning

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 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.

NOTE 2: Any changes or modifications to this unit not expressly approved by the party responsible for compliance could void the user's authority to operate the equipment.

Cet appareil est conforme aux exigences de la Partie 15 des Règles du Fcc, Son utilisation est assujettieaux deux conditions suivantes : (1) cet appareil ne doit pas causer d'interférence nocive; (2) cet appareil doit accepter les interférences, y compris celles qui peuvent causer un fonctionnement non désiré.

ATTENTION : Tout changement ou toute modification n'ayant pas été expressément approuvé par le fabricant pourrait annuler l'autorisation accordée à l'utilisateur de faire fonctionner l'équipement.REMARQUE : Cet appareil a été testé et déclaré conforme aux limites pour appareils numériques classe B, selon la section 15 des règlements de la FCC. Ces limites sont destinées à assurer une protection raisonnable contre les interférences nuisibles dans une installation résidentielle. Cet appareil produit, utilise et peut émettre de l'énergie radio électrique et, s'il n'est pas installé et utilisé conformément aux présentes instructions, peut causer des interférences nuisibles aux communications radio. Il n'existe toutefois aucune garantie que de telles interférences ne se produiront pas dans une installation particulière. Si cet appareil cause des interférences nuisibles à la réception des signaux de radio ou de télévision, ce qui peut être déterminé en allumant et en éteignant l'appareil, on encourage l'utilisateur d'essayer de corriger ces interférences par l'un des moyens suivants :

- Réorienter ou repositionner l'antenne de réception.
- Augmenter la distance séparant l'appareil du récepteur.
- Brancher l'appareil sur un circuit électrique différent de celui où le récepteur est branché.
- Consulter le détaillant ou un technicien spécialisé en radio/télévision.

ATTENTION : Tout changement ou toute modification n'ayant pas été expressément approuvé par le fabricant pourrait annuler l'autorisation accordée à l'utilisateur de faire fonctionner l'équipement.

IC WARNING

This device contains licence-exempt transmitter(s) that comply with Innovation, Science and Economic Development Canada's licence-exempt RSS(s). Operation is subject to the following two conditions:

- (1) This device may not cause interference.
- (2) This device must accept any interference, including interference that may cause undesired operation of the device.

L'émetteur/récepteur exempt de licence contenu dans le présent appareil est conforme aux CNR d'Innovation, Sciences et Développement économique Canada applicables aux appareils radio exempts de licence. L'exploitation est autorisée aux deux conditions suivantes:

1. L'appareil ne doit pas produire de brouillage;
2. L'appareil doit accepter tout brouillage radioélectrique subi, même si le brouillage est susceptible d'en compromettre le fonctionnement.