GE ZigBee Plug-In Smart Switch
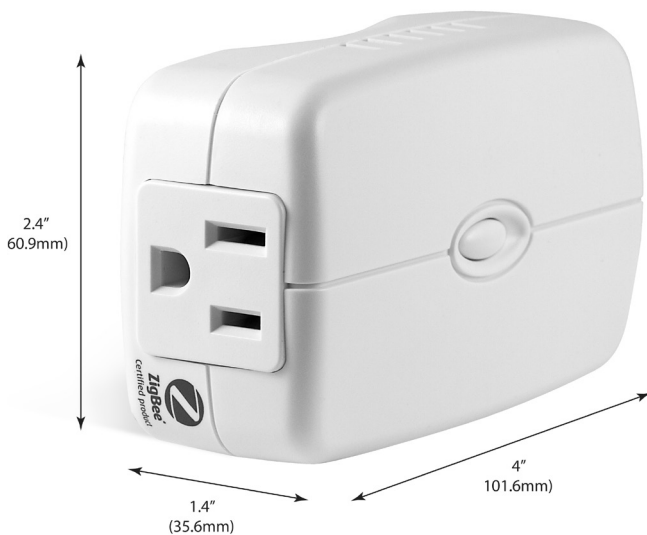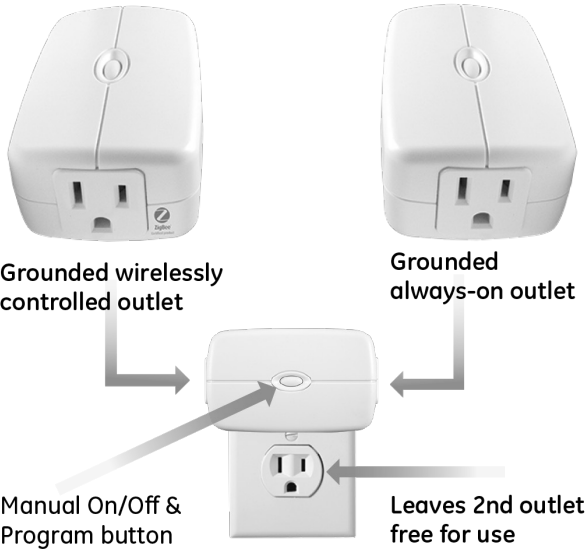
Specifications

Power: 120VAC, 60Hz   **Signal Frequency:** 2.4GHz IEEE 802.15.4
Maximum Load of ZigBee Outlet: 600W incandescent, 1/3HP motor, 1800W resistive; Both outlets: 15A, 1800W resistive
Range: Up to 150 feet from controller or closest ZigBee device
Operating Temperature: 32-104 °F (0-40 °C)
Warranty: 2-year limited product warranty

Design Features

· Remote ON/OFF control via the ZigBee HA 1.2 certified controller*

· Manual ON/OFF control with the front panel push-button

· One always-on pass-through AC outlet

· **Space Efficient Design** - Does not block the lower outlet when plugged into the upper outlet of a duplex wall receptacle – (assumes ground pin is down)

· **Side-access Outlets** - Routes cables against walls for close furniture placement

· **Energy Monitoring** - Track Watts (W) and Kilowatt Hours (kWh) through the ZigBee controller

· ZigBee HA 1.2 certified for simple pairing and integrated home automation

2.4"
60.9mm)

1.4"
(35.6mm)

4"
101.6mm)

ZigBee®
certified product

* Requires ZigBee hub or controller. Functions may vary depending on brand.

Grounded wirelessly
controlled outlet

Grounded
always-on outlet

Manual On/Off &
Program button

Leaves 2nd outlet
free for use

Range Extender

Each GE-branded smart control repeats the signal up to 150 feet. Installing additional GE-branded smart controls extends the range of your ZigBee network for whole-home wireless control.

Energy Monitoring

This GE-branded Smart Switch reports energy usage of connected devices providing the information and automation needed to reduce energy consumption and save money.

Device Configuration

Zigbee network pairing

1. From your ZigBee controller's menu, choose to add lighting device and enter Locating/Pairing mode as instructed by the controller.

2. Plug the light you plan to control into the ZigBee controlled outlet on the Smart Switch as indicated by the ZigBee logo.

3. Plug the Smart Switch into an available outlet.

4. Network Pairing Begins Automatically: LED Status Indicator Blinks as the Smart Switch automatically scans for a compatible network controller to pair with.

5. After the Smart Switch is located and paired to the approved ZigBee network, the LED status indicator will stop blinking and the Smart Switch will appear in your controller's menu.

Remove from Zigbee network

From your controller or hub interface, choose to remove or delete the lighting device as instructed. The Smart Switch will be removed from the ZigBee network following indication from your controller. All configuration parameters will be reset after the Smart Switch is removed from the network.

Manual Reset

1. Unplug the Smart Switch from the outlet.

2. Hold down the push button.

3. Plug the Smart Switch back into the outlet while holding down the push button.

4. Release button after the Smart Switch is plugged in.

Certifications & Compliances

ZigBee®   FC   c (UL) us

Compliances, specifications and availability are subject to change without notice

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Related Products - GE ZigBee Smart Controls

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