# GE Z-Wave Plug-In Smart Dimmer







# **Specifications**

Power: 120VAC, 60Hz Signal Frequency: 908.4/916 Maximum load for the Z-Wave controlled outlets: 300 W Incandescent / 100W dimmable CFL/LED Z-Wave controlled outlet is fused @ 5A. This fuse is not user serviceable

Range: Up to 150 feet from controller or closest Z-Wave device

**Operating Temperature:** 32-104° F (0-40° C) **Warranty:** 2-year limited product warranty

For Indoor Use Only

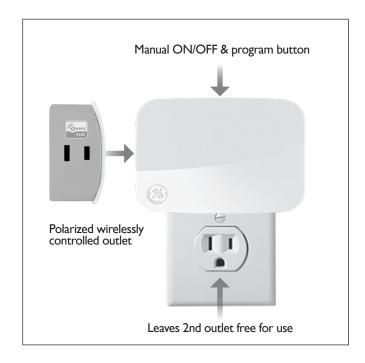
# **Design Features**

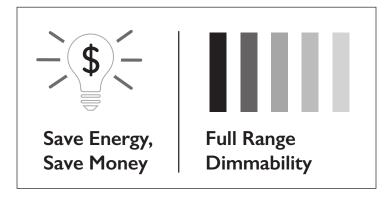
- Remotely monitor with any mobile device\*
- · Can be Included in multiple Groups and Scenes
- One Z-wave controlled AC outlet for dimmable LED, CFL and incandescent lights
- Remote ON/OFF and Brightness control via the Z-Wave controller
- Manual ON/OFF and Brightness control with the top push-button
- · Space efficient design
- Does not block the lower outlet when plugged in to the upper outlet of a duplex wall receptacle. (This assumes that the duplex receptacle is mounted with the ground pin down.)
- Plugs and cords for connected devices route to the side allowing close placement of furniture

- Utilizes the Z-Wave Firmware Update Meta Data command class for standardized firmware updates Over the Air
- · Z-Wave Plus certified
- · Two Toned Coloring
- · Visit http://www.ezzwave.com/ hubs/ for hub compatibility
- Trilingual Instruction manual (English, French, Spanish)

### **Z-Wave Plus Features**

- · Works with Z-Wave Classic and Z-Wave Plus Products
- · 50% more wireless range
- · 250% faster processor
- · 400% more memory
- · 50% more energy efficient
- Supports wireless upgrades to future-proof your home
- \* Requires Z-Wave hub or controller, functions may vary depending on brand.





# Adjust brightness level from 0-100%.

Dimming lights cuts energy cost and extends bulb life. Dims in 1% increments.

# **Device Configuration**

### Adding your device to a Z-Wave network

Once the hub is ready to add your smart dimmer, press and release the top button on the smart dimmer to add it in the network.

### To remove and reset the device

Once the controller is ready to remove your device, press and release the top button on the smart dimmer to remove it from the network.

### To return to factory defaults

If plugged in, unplug from the receptacle. Press and hold the top button for at least 3 seconds while you plug the dimmer into the receptacle.

# **Certifications & Compliances**











Compliances, specifications and availability are subject to change without notice

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# Related Products - GE Z-Wave Plug-In Smart Controls



**28169**Plug-In Smart
Switch



14280 Plug-In Dual Outlet Smart Dimmer



28177 Plug-In Dual Outlet Smart Switch with USB Charging



28175
Plug-In Dual
Outlet Smart
Dimmer with
USB Charging



**14284**Plug-In Outdoor
Smart Switch