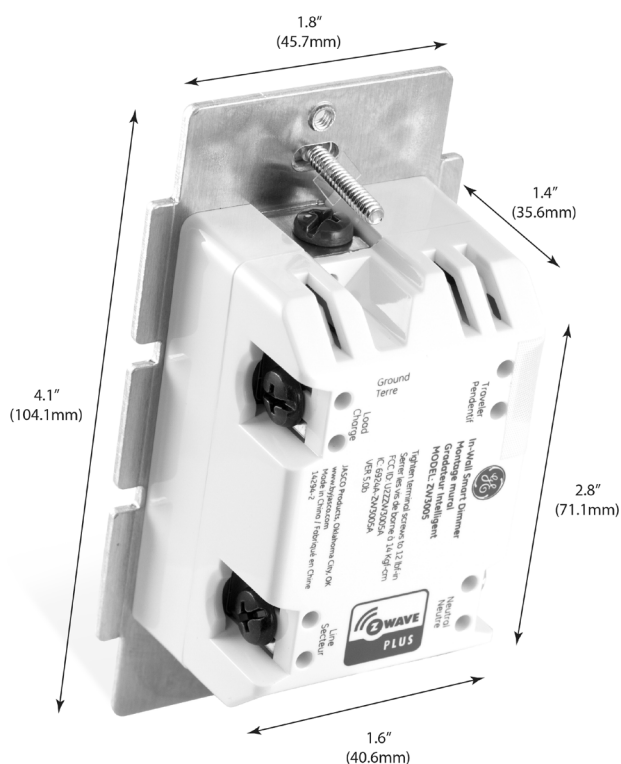


GE Z-Wave In-wall Smart Dimmer



Specifications

Power: 120VAC, 60Hz **Signal Frequency:** 908.4/916

Maximum Load: 600W Incandescent, 150 Dimmable CFL/LED

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

Requires neutral wire. Switch must be mounted indoors

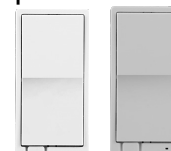
Design Features

- Remotely monitor with any mobile device*
- May be used in single pole installation or with up to four GE model 12723 Add-on switches in 3, 4, 5 or 6-way wiring configurations
- Works with most dimmable LED, CFL, halogen and all incandescent bulbs
- Turn ON/OFF and control the brightness level of the connected lighting manually or via Z-Wave remote control.
- UL Listed to work with dimmable LED & CFLs
- Blue LED indicates switch location in a dark room
- Can be Included in multiple Groups and Scenes
- Utilizes the Z-Wave Firmware Update Meta Data command class for standardized firmware updates Over the Air
- Supports Advanced Configuration; Dim rates, LED status, Invert switch (if unit is installed upside down)
- Full Range Dimmability; adjust brightness level from 0-100% in 1% increments
- Screw Terminal installation; requires wiring connections for Line (Hot), Load, Neutral and Ground. Traveler wire required for multi pole installation
- Use a standard-size wall plate for single gang installations (wall plate not included); Multi-gang box option available (removable 'side wings')
- Interchangeable Paddle switch: White & light almond paddle included in package
- LED status can be inverted manually
- Inline traveler circuit protection
- Z-Wave Plus Certified

Z-Wave Plus Features

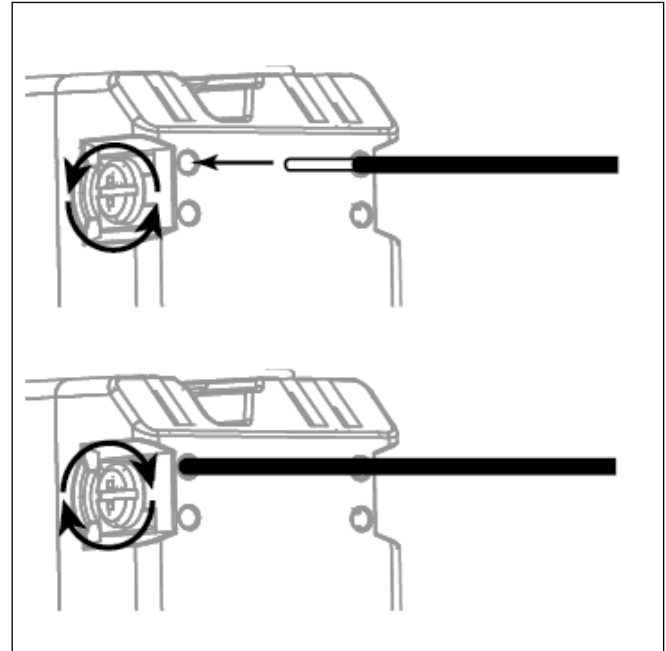
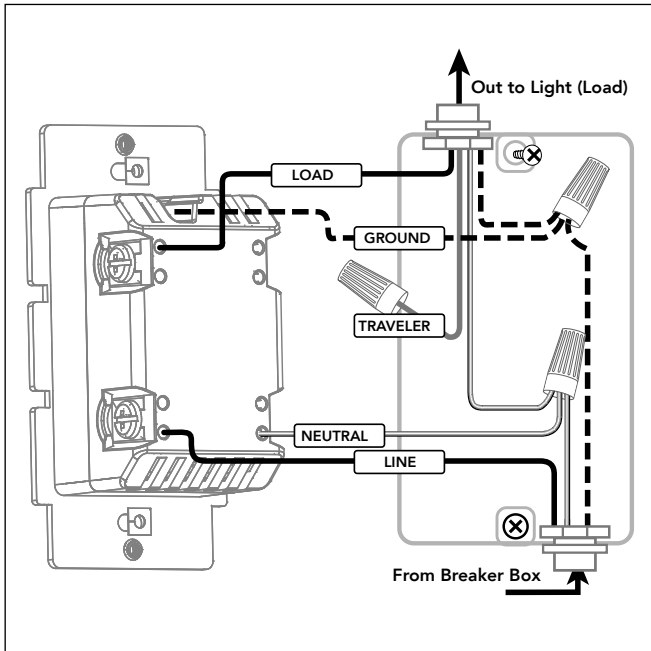
- Works with Z-Wave Classic and Z-Wave Plus Products
- 50% more wireless range
- 250% faster processor
- 400% more memory
- 50% more energy efficient
- Supports wireless upgrades to future-proof your home

White/light almond paddles included



* Requires Z-Wave hub or controller, functions may vary depending on brand.

Space-Saving Screw Terminals



Line Switch (Primary Switch)

Load Switch (Add-On Switch)

- Devices require a 1-gang U.S. wall box. 3½ in deep recommended, 2¼ in deep minimum.
- Indoor use only
- Visit <http://www.ezzwave.com/hubs/> for hub compatibility
- Wallplates sold separately
- Trilingual Instruction manual – (English, French, Spanish)

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 or bottom 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

Quickly press the ON button 3 times, then press the OFF button 3 times. The LED will flash ON/OFF 5 times when completed successfully

Certifications & Compliances

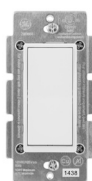


Compliances, specifications and availability are subject to change without notice

Distributed by Jasco Products Company LLC
10 E. Memorial Rd., Oklahoma City, OK

©Jasco 2018

Related Products - GE Z-Wave Smart Controls



12723
Add-On
Switch



14291
In-Wall
Smart Switch



26931
In-Wall Smart
Motion Switch



26933
In-Wall Smart
Motion Dimmer



14288
In-Wall
Smart Outlet

Additional Paddle Colors



13940
Black Paddle



13943
Brown Paddle



13945
Ivory Paddle