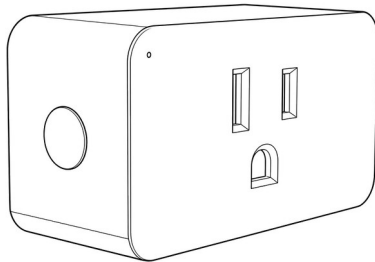


versa

PLUG-ZW

Z-Wave Indoor On/Off Plug

Z-Wave 800 LR · 908.42 MHz



INSTALLATION MANUAL

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SPECIFICATIONS

Power	125 VAC, 60 Hz
Max load	15 A general purpose or resistive
Load types	10 A / 1250 W tungsten · 1/2 HP motor
Frequency	908.42 / 916 MHz mesh · 912 / 920 MHz LR
Range	Up to 1300 ft direct-to-controller (LR) · 330 ft (100 m) per hop (mesh)
Outlet	1 switched, grounded 3-wire
Use	Indoor, dry location
Dimensions	2.63" x 1.54" x 1.14" (66.8 x 39.0 x 29.0 mm)
Operating temp.	32–104 °F (0–40 °C)
Warranty	2 years

Features

- Grounded switched outlet, controlled locally or from your Z-Wave hub
- Z-Wave 800 Series · Long Range (LR hub required)
- S2 security and SmartStart QR setup
- Auto on/off timers and power-failure memory
- Adjustable LED indicator brightness
- Acts as a Z-Wave repeater to extend your network

LED indicator

LED	Meaning
Blue, steady	Outlet on
Blue, flashing	Add (inclusion) in progress
Purple, flashing	Remove (exclusion) in progress
Green, 2 s	Add / remove successful
Red	Network failure

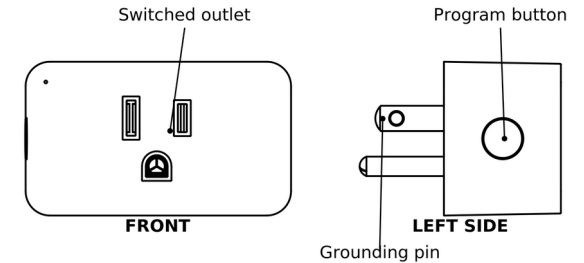
Brightness is adjustable — see parameter 7.

BEFORE YOU INSTALL

⚠ Do not exceed 15 A. Do not plug in washers, dryers, refrigerators, or motors over 1/2 HP. Do not use to control electric heaters or any appliance that could become hazardous if switched unattended.

Where to use it

- Plug directly into a grounded 3-wire receptacle. Do not use an extension cord or power strip.
- Indoor, dry locations only.
- Leave the button on the side of the unit reachable.



INSTALLATION

1. **Plug the unit in.** Press the button once — the outlet should switch and the LED should respond. If nothing happens, try another receptacle.
2. **Add it to your network.** Complete Z-Wave Network Setup before you connect a load.
3. **Plug in the load.** Connect the lamp or appliance you want to control to the switched outlet.

⚠ Install per the National Electrical Code (NFPA 70) and local regulations in the US, or the Canadian Electrical Code in Canada. If unsure, consult a qualified, licensed electrician.

Z-WAVE NETWORK SETUP

Add to network (inclusion)

Start inclusion on your Z-Wave hub, then press the button 3 times quickly. The LED flashes blue, then lights green for 2 seconds when the device is added.

SmartStart / Long Range

Scan the Z-Wave QR code on the device with a SmartStart hub. The QR code contains the device's DSK — do not remove or damage it. Z-Wave Long Range requires SmartStart inclusion and an LR-enabled hub.

Remove from network (exclusion)

Start exclusion on your hub, then press the button 3 times quickly. The LED flashes purple, then lights green for 2 seconds when the device is removed.

Factory reset

Click the button twice quickly, then hold it for at least 10 seconds. Removing the device from your hub also restores factory defaults. Use a reset only if your primary controller is missing or inoperable — all custom settings are erased.

First power-up

If the plug has never been on a Z-Wave network, the outlet powers up off and the blue LED lights. If it was on a network before, it returns to its last state and settings.

Button functions

Press 1×	Outlet on / off
Press 3×	Z-Wave network configuration
Press 2×, then hold 10 s	Factory reset

Association groups

Group 1: Lifeline (Z-Wave Plus Lifeline, Binary Switch Report). Group 2: Basic Set, follows the switched outlet. Up to 5 nodes per group.

Z-WAVE INTEROPERABILITY

This product can be included and operated in any Z-Wave network with Z-Wave certified devices from other manufacturers. All non-battery nodes in the network act as repeaters, regardless of vendor, to increase network reliability.

Z-WAVE DEVICE CLASS

Generic: SWITCH_BINARY · Specific: NOT_USED · Role: Always On Slave

Command classes: ZWAVEPLUS_INFO_V2 · SECURITY_2 · SUPERVISION · TRANSPORT_SERVICE_V2 · ASSOCIATION_V2 · ASSOCIATION_GRP_INFO_V3 · MULTI_CHANNEL_ASSOCIATION_V3 · VERSION_V3 · MANUFACTURER_SPECIFIC_V2 · DEVICE_RESET_LOCALLY · POWERLEVEL · INDICATOR_V3 · FIRMWARE_UPDATE_MD_V5 · CONFIGURATION_V4 · SWITCH_BINARY_V2 · BASIC_V2

PARAMETER SETTINGS

#	Parameter	Def.	Values
1	LED indicator (6×)	0	0=on with outlet, 1=inverted, 2=disabled
2	Auto turn-off timer	0	0=disabled, 1-65535 min
4	Auto turn-on timer	0	0=disabled, 1-65535 min
6	Power-failure state (10×)	2	0=off, 1=on, 2=last state
7	LED brightness (8×)	2	0=bright, 1=medium, 2=low

Sizes: 1, 4, 4, 1, 1 bytes. Set the timers from your hub. Where a press count is shown, each press sequence advances the value one step in order, so 0 to 2 takes two sequences. The green LED flashes twice to confirm a change (three times for the timers).

CERTIFICATIONS & COMPLIANCE

- Conforms to UL Std. 60730-1:2016 · Certified to CSA Std. E60730-1:2015 · Intertek 5030071
- FCC Part 15 Class B · FCC ID: 2AD9XPLUG-ZW
- Z-Wave 800 Series · Z-Wave Long Range

FCC compliance

This device complies with Part 15 of the FCC Rules. Operation is subject to: (1) this device may not cause harmful interference; (2) this device must accept any interference received, including interference that may cause undesired operation. Changes or modifications not expressly approved by the party responsible for compliance could void the user's authority to operate the equipment.

FCC Class B

This equipment has been tested and complies with Part 15 Class B limits, providing reasonable protection against interference in residential installations. If interference occurs (verify by powering off and on), try:

- Reorient or relocate the receiving antenna.
- Increase separation between equipment and receiver.
- Connect to a circuit different from the receiver.
- Consult a qualified radio/TV technician.

RF exposure

This equipment complies with FCC radiation exposure limits set forth for an uncontrolled environment. Install and operate with a minimum distance of 20 cm between the radiator and any person.

SAFETY & WARNINGS

⚠ RISK OF FIRE / SHOCK / BURNS

Do not exceed 15 A general purpose or resistive, 10 A / 1250 W tungsten, or a 1/2 HP motor. Plug directly into a grounded 3-wire receptacle — do not use an extension cord or power strip. Indoor, dry locations only.

Medical equipment

Do not use this plug to control medical or life-support equipment.

Controlling appliances

Use extreme caution with appliances. Schedules, automations, or network errors may cycle a device unintentionally. Do not include appliance-controlling devices in groups or scenes, and do not use Z-Wave to control electric heaters or any device that could become hazardous if unattended.

WARRANTY

Versa Wireless products are warranted free from manufacturing defects for two years from the original date of consumer purchase. Limited to repair or replacement; does not cover consequential or incidental damage. This warranty is in lieu of all other warranties expressed or implied. Some states do not allow such limitations, so they may not apply to you. You may have other rights that vary by state.

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