Installation Manual



ZW36 **Z-Wave Smart Plug**

(1 channel)

anual / Program button

Manual / Program button
Single press manually turn
on/off your device.
- Press 2x. Scene 1
Press 3x. Z-Wave network configuration mode
(butle light blinking)/Remove mode (purple
light blink)

Smart Outlet

Always On Outlet

Power: 120VAC, 60Hz Loading: 10 Amp Max Smart Outlet 15 Amp Max Always-On Outlet Total(Both Outlets): 15 Amp Max Frequency: 908.42MHz FCC ID: OXC2W36

INTRODUCTION
The EVA LOCIK ZW36 is a Z-Wave enabled 15A receptacle designed for most residential lighting and motor applications. It's compatible with LED, halogen, incandescent, xenon, fluorescent and compact fluorescent builds. The ZW36 fully works with the Fibaro, Smartthings, Wink hub as well as all other certified Z-Wave

Adding Device To Z-Wave Network for OR CODE



Scan here for SmartStar inclusion
Note: DSK Code can be found on the packaging box.
Do not remove or damage them.

Plug the light you want to control into the Z-Wave Smart plug controlled outlet.

NOTE: Plug directly into outlet, do not use with extension cords





One Z-Wave controlled AC outlet for standard incandescent lighting, CFL/LED, fans or small appliances. Total load capacity for both outlets is 1800W (15A) Resistive.







Note: Your device may need to be within 100 feet of the controller to be included. If so, include the device to the network within 10 feet of the controller and relocate it to the desired position in your home. Be sure to refresh the network if the device is included in this manner.

Add to Z-Wave Network

Add to Z-Wave Network
Put the Z-wave interface controller into
'Add' mode, triple press the Program
button.
It will be included to network.
(Once your controller confirmed, refresh
the Z-Wave network to optimize
performance.)

To return your switch to factory defaults
Manual: Click the button 2 times quickly, and hold for at least 10 seconds.
Host reset, Remove lif from the host and the device is factory reset.
Note: This should only be used in the event your network's primary controller is missing or otherwise inoperable

Parameter Settings

PO

Parameter - Decunys

--Manual add mode- Press the button 3 times.

--Auto-add mode- LED will blink within 30 seconds after first power on Tap x1. control on/off
Tap x2. scene of 2. Factory reset:

Tap x2. scene 1

Z-Factoryrese 1

Manual-Click the button 2 times quickly, and hold for at least 10 seconds Host reset knemove it from the host and the device is factory reset.
3.4ssociation(Support 2 group, each group max support 5 devices)
Group 1 iffeline 1

Group 2 send basic set
4.LED indicator foulkely press 5x change Parameter)
(LED lafshes 2 times when the configuration parameter changed.)
Parameter 1, Sizen 1.

Value 2

LED always Off 1

S. Auto Turn-OFF Timer (LED flashes 2 times when the configuration parameter changed.)
Parameter -2, Sizen 4, Values 0 - 65535 (Min), Defual + 50 Lurn or for cutlet
(LED flashes 2 times when the configuration parameter changed.)
Parameter -8, Sizen 4, Values 0 - 65535 (Min), Defual + 50 Lurn or outlet
7. Restores state after power failure(quickly press 10x: change Parameter)
(LED flashes 2 times when the configuration parameter changed.)
Parameter -6, Sizen 4, Values 0 - 65535 (Min), Defual + 50 Lurn on outlet
7. Restores state after power failure (Quickly press 10x: change Parameter)
(LED flashes 2 times when the configuration parameter changed.)
Parameter -6, Sizen 4, Values 0 - 0 Cutput off
Value 2

Restores state after power failure (Default)
8. Scene function
scene 1: Tag 2x

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FCC / IC
This device complies with part 15 of the FCC and Industry Canada
license-exempt RSS standard(s). Operation is subjected to the
following two conditions.
(I) this device may not cause harmful interference, and (2) this device
must accept any interference received, including interference that
may cause undesired operation.

FCC NOTE: The manufacturer is not responsible for any radio or TV interference caused by unauthorized modifications to this equipment. Such modifications could void the user's authority to operate the equipment.

- 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: This equipment has been tested and found to comply with the limits for a Class B digital device, pursuant to Part IS 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 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:

Important note: To comply with the FCC RF exposure compliance requirements, no change to the antenna or the device is permitted. Any change to the antenna or the device out feet with the device exceeding the RF exposure requirements and void user's authority to operate the device.

CAUTION - PLEASE READ!

This device (2W36) is intended for installation in accordance with the National Electric Code and local regulations in the United States, or the Canadian Electrical Code and local regulations in Canada. If you are unsure or uncomfortable about performing this installation consult a qualified electricial.





TURN OFF THE POWER to the circuit for the switch and lighting fixture at the service panel (circuit breaker) prior to installation.

ALL WIRING CONNECTIONS MUST BE MADE WITH THE POWER OFF to avoid personal injury and/or damage to the switch.

OTHER WARNINGS



Risk of Fire Risk of Electrical Shock Risk of Burns

MEDICAL EQUIPMENT



Please DO NOT use this switch to congrol Medical or Life Support equipment. Z-Wave devices should never be used to control the On/Off status of Medical and/or Life Support equipment.

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CONTROLLING APPLIANCES



Do not include Z-Wave devices in Groups or Scenes if they

Do not use Z-Wave devices to control electric heaters or any other appliances which may present a hazardous condition due to unattended, unintentional, or automatic power control

COMMANDELASS

GENERIC DEVICE CLASS: 0x10 - GENERIC_TYPE_SWITCH_BINARY SPECIFIC DEVICE CLASS:

0x01 - SPECIFIC_TYPE_POWER_SWITCH_BINARY COMMANDCLASS:

COMMANDCLASS.

ONSE-COMMAND. CLASS. ZWAVEPLUS_INFO

0x86-COMMAND. CLASS. VERSION

0x72-COMMAND. CLASS. WANUFACTURER. SPECIFIC

0x54-COMMAND. CLASS. MANUFACTURER. SPECIFIC

0x54-COMMAND. CLASS. DEVICE. RESET LOCALLY

0x85-COMMAND. CLASS. ASSOCIATION

0x59-COMMAND. CLASS. ASSOCIATION

0x73-COMMAND. CLASS. SWITCH. BINARY

0x72-COMMAND. CLASS. SWITCH. BINARY

0x72-COMMAND. CLASS. SWITCH. BINARY

0x72-COMMAND. CLASS. CONFIGURATION.

0x70-COMMAND CLASS MULTI-CHANNEL_ASSOCIATION
0x55-COMMAND CLASS TRANSPORT SERVICE
0x59-COMMAND CLASS TRANSPORT SERVICE
0x60-COMMAND CLASS SECURITY_2
0x60-COMMAND CLASS_SUPERVISION
0x72A-COMMAND_CLASS_SUPERVISION