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ZW37 Smart Plug(2channel) Manual

FCC/IC

WARRANTY

smart plug (2channel)

SPECIFICATIONS

Model:ZW37
Power: 120 VAC, 60 Hz.
Signal (Frequency): 908.42 MHZ.
Maximum load for outlet 10A, 1200W Resistive
Maximum load for the Z-Wave controlled outlet:
600W Incandescent, ½ HP Motor or 1200W Resistive
Range: Up to 100 feet line of sight between the Wireless Controller and the closest Z-Wave receiver module.
Operating Temperature Range: 32-104° F (0-40° C)
For indoor use only.
Specifications subject to change without notice
due to continuing product improvement

IMPORTANT!
The fixture controlled by the Z-Wave In-wall Smart
Dimmer must not exceed 600 watts (Incandescent);
150W dimmable CFL/LED. The Dimmer is
designed only for use with permanently installed fixtures.

Website:www.ishowlights.com

WARNING

RISK OF FIRE
RISK OF ELECTRICAL SHOCK
RISK OF BURNS
CONTROLLING APPLIANCES:
EXERCISE EXTREME CAUTION WHEN USING Z-Wave DEVICES TO CONTROL APPLIANCES. OPERATION OF THE Z-Wave DEVICE MAY BE IN A DIFFERENT ROOM THAN THE CONTROLLED APPLIANCE, ALSO AN UNINTENTIONAL ACTIVATION MAY OCCUR IF THE WRONG BUTTON ON THE REMOTE IS PRESSED. Z-Wave DEVICES MAY AUTOMATICALLY BE POWERED ON DUE TO TIMED EVENT PROGRAMMING. DEPENDING UPON THE APPLI-ANCE, THESE UNATTENDED OR UNINTENTIONAL OP-ERATIONS COULD POSSIBLY RESULT IN A HAZARDOUS CONDITION. FOR THESE REASONS, WE RECOMMEND DO NOT RETURN THIS PRODUCT TO THE STORE
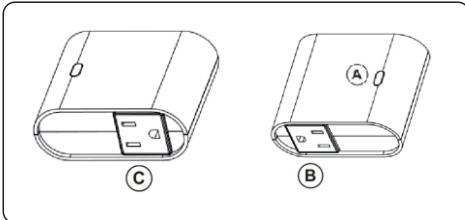THE FOLLOWING:
DO NOT USE Z-Wave DEVICES TO CONTROL ELECTRIC HEATERS OR ANY OTHER APPLIANCES WHICH MAY PRES-ENT A HAZARDOUS CONDITION DUE TO UNATTENDED OR UNINTENTIONAL OR AUTOMATIC POWER ON CONTROL.

1. **Getting To Know Your New Z-Wave Device**

Must not exceed 600 watts (Incandescent): 1200W (10A) Resistive or ½ HP
Motor. Total load capacity for both outlets is 1200W (10A) Resistive.
• One Z-Wave controlled AC outlet for standard incandescent light, CFL/LED, fans or small appliances
• Remote ON/OFF control via the Z-Wave 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
 (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
• Grounded 3-wire power connection for safety

2.

A. **Z-Wave controlled outlet(1channel)**
   This outlet can remotely turn On/Off the connected device
B. **Manual/Program button**
   Single press — turn the lamp On/Off
   Single press — include or exclude in Z-Wave network
C. **Z-Wave controlled outlet(2channel)**
   This outlet can remotely turn On/Off the connected device

1. Plug the light you want to control into the Z-Wave controlled smart outlet
on the wireless switch as indicated by the Z-Wave logo

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

2. Plug the wireless smart switch directly into an available grounded outlet
(Top outlet recommend if possible).

3.

TO return your switch to factory default:
1. If plugged in, unplug the smart switch from the receptacle.
2. Press and hold the top button for at least 3 seconds while you plug the smart
switch into a receptacle.
3. Use this procedure only in the event that the network primary controller is
missing or otherwise inoperable.

Adding device to Z-Wave network:
1. Follow the instructions for your Z-Wave certfied controller to include a device
to the Z-Wave network.
2. Once the controller is ready to include your device, press up and release the
toggle to include it in the network.
3. Once your controller has confirmed that the device has been included, refresh
the Z-Wave network to optimize performance.
4. The device is associated in the same group when it included in setting process.
Now you can control your Z-wave device according to groups, scenes, schedules
and automation programmed. If your controller features remote access, you can
now control all devices in Z-Wave network from mobile devices.
To exclude and reset the device
1. Follow the instructions for your Z-Wave certfied controller to exclude a device
from the Z-Wave network.
2. Once the controller is ready to Exclude your device, press up and release the
toggle to exclude it from the network.

4.

Our product can be included and operated in Z-Wave network with other certified
devices and/or other applications.

5.

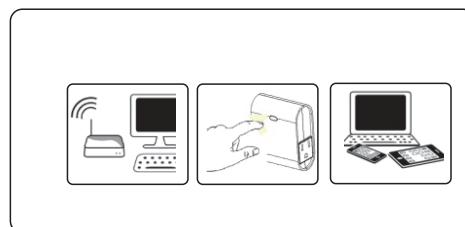All non-battery nodes within Z-Wave network will act as repeater
1. Follow the instructions for your Z-Wave certified controller to include the device
to the Z-Wave network.
2. Once the controller is ready to include your device,single press and release the
manual/program button on the device to include it in the network.
3. Once your controller has confirmed that the device has been included, refresh
the Z-Wave network to optimize performance.
4. The association group supports two nodes and life line function.

Note: Your device may need to be within 10 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.
Please reference the controller/gateway's manual for instructions.
Now you have complete control to turn your lamp ON/OFF according to groups, scenes, schedules and interactive
automation programmed by your controller. If your Z-Wave certified controller features Remote Access, you can
now control your lighting from your mobile phone devices.