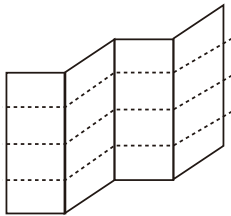
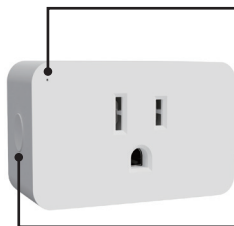


单色黑白印刷



• LAMP-ZW2 •



hold a 3rd press for 10 seconds

1. Z-Wave on / off + dimmer control.
2. Grounded 3-wire power connection for safety.
3. Remember and restore on/off status after power failure.
4. Built-in Z-Wave Plus signal repeater to extend network range
5. S2 security and 800 Z-Wave chip for reliable wireless communication.
6. Work with all certificated Z-Wave controllers.
7. Support Long Range.

The LED indicator will flashes 3 times.

The LED indicator will flashes 3 times.

Remark: If the setting is not confirmed at Step 3, the setting mode will be exited after 10S.



"ZWAVE® Z-WAVE INTEROPERABILITY

Lifeline association only supports the "Device Reset Locally" function.

Do not remove or damage them.

Value=0(default) disable

背面

Auto Turn-On Timer

This parameter can access you to set a timer to make the switch turn on automatically after the switch turned on.The numberentered as value corresponds to number of minutes.

Operation: Set up on the hub.

(LED flashes 3 times when the configuration parameter changed.)

--- Parameter =6, Size=4, Value: 0– 65535(minutes);

Value=0(default) disable turn on the outlet

Night Light Set

This parameter can access you to set a specific brightness for the light when you want to make it as a night light.

(LED flashes 3 times when the configuration parameter changed.)

--- Parameter = 7, Size= 1, Default = 2

Value= 1 --- 10% brightness

Value=2 --- 20% brightness

/

Value=10 --- 100% brightness

Restores state after power failure

This parameter can access you to set the switch to be on/off after power failure.

Operation: quickly press 8 times to change this parameter.

(LED flashes 3 times when the configuration parameter changed.)

Parameter=8, Size= 1, Value=2(default)

Value=0 --- The switch is off regardless of the state prior to power failure.

Value= 1 --- The switch is on regardless of the state prior to power failure.

Value=2(default) memory state before power failure

This switch will be return to state prior to the power failure after power is restored.

Dimmer speed (ON/OFF Control)

This parameter can access you to set the time from maximum brightness to minimum brightness or minimum brightness to maximum brightness (Only when turn ON / OFF the light)

Operation: Set up on the hub.

(LED flashes 3 times when the configuration parameter changed.)

Parameter=9, Size= 1, Default = 2

Value=0 --- instant on/off

Value= 1 --- from 0x63 to 0x00 or from 0x00 to 0x63 need 1s

Value=2 --- from 0x63 to 0x00 or from 0x00 to 0x63 need 2s

/

Value=10 --- from 0x63 to 0x00 or from 0x00 to 0x63 need 10s

Dimmer speed (Dimmer Control)

This parameter can access you to set the time from maximum brightness to minimum brightness or minimum brightness to maximum brightness.

(Only when hold it to change the brightness or control from HUB).

Operation: Set up on the hub.

(LED flashes 3 times when the configuration parameter changed.)

Parameter= 10, Size= 1, Default = 4

Value= 1 --- from 0x63 to 0x00 or from 0x00 to 0x63 need 1s

Value=2 --- from 0x63 to 0x00 or from 0x00 to 0x63 need 2s

/

Value=10 --- from 0x63 to 0x00 or from 0x00 to 0x63 need 10s

Multilevel minimum value can be set

Operation: quickly press 5 times to change this parameter.

(LED flashes 3 times when the configuration parameter changed.)

---Parameter=11, Size=1, Default = 10

Value=0 --- disable

Value= 1

/

Value=99

Multilevel maximum value can be set

Operation: quickly press 10 times to change this parameter.

(LED flashes 3 times when the configuration parameter changed.)

---Parameter=12, Size=1, Default = 99

Value=0 --- disable

Value= 1

/

Value=99

Generic Device Class:

0x11-GENERIC_TYPE_SWITCH_MULTILEVEL

Specific Device Class:

0x00-SPECIFIC_TYPE_NOT_USED

Command Classes:

0x5E-COMMAND_CLASS_ZWAVEPLUS_INFO_V2,

0x26-COMMAND_CLASS_SWITCH_MULTILEVEL_V4,

0x70-COMMAND_CLASS_CONFIGURATION_V4,

0x85-COMMAND_CLASS_ASSOCIATION_V2,

0x8E-COMMAND_CLASS_MULTICHANNEL_ASSOCIATION_V3,

0x59-COMMAND_CLASS_ASSOCIATION_GRP_INFO_V3,

0x55-COMMAND_CLASS_TRANSPORT_SERVICE_V2,

0x87-COMMAND_CLASS_INDICATOR

0x86-COMMAND_CLASS_VERSION_V3,

0x72-COMMAND_CLASS_MANUFACTURER_SPECIFIC_V2,

0x5A-COMMAND_CLASS_DEVICE_RESET_LOCALLY,

0x73-COMMAND_CLASS_POWERLEVEL,

0x9F-COMMAND_CLASS_SECURITY_2,

0x6C-COMMAND_CLASS_SUPERVISION,

0x7A-COMMAND_CLASS_FIRMWARE_UPDATE_MD_V5

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:

(1) This device may not cause harmful interference, (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.

NOTE: This equipment has been tested and found to comply with the limits for a Class B digital device, pursuant to Part 15 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 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:

— 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.

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 could result in the device exceeding the RF exposure requirements and void user's authority to operate the device.

This equipment complies with FCC radiation exposure limits set forth for an uncontrolled environment. This equipment should be installed and operated with minimum distance 20cm between the radiator & your body.

CAUTION - PLEASE READ!

This device 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 electrician.

WARNING

RISK OF FIRE / RISK OF ELECTRICAL SHOCK / RISK OF BURNS
TO REDUCE THE RISK OF ELECTRIC SHOCK, THIS PRODUCT HAS A GROUNDING TYPE PLUG THAT HAS A THIRD (GROUNDING) PIN. THIS PLUG WILL ONLY FIT INTO A GROUNDING TYPE POWER OUTLET. IF THE PLUG DOES NOT FIT INTO THE OUTLET, CONTACT A QUALIFIED ELECTRICIAN TO INSTALL THE PROPER OUTLET. DO NOT CHANGE THE PLUG IN ANY WAY.
CONTROLLING APPLIANCES:
CAUTION: TO REDUCE THE RISK OF OVERHEATING AND POSSIBLE DAMAGE TO OTHER EQUIPMENT

• DO NOT EXCEED RATINGS

• DO NOT USE TO CONTROL ANY DEVICE WHERE UNINTENDED OPERATION COULD CAUSE UNSAFE CONDITIONS (HEAT LAMP, SUN LAMP, ETC.)

MEDICAL EQUIPMENT

Please DO NOT use this switch to control 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.

CONTROLLING APPLIANCES

Please exercise EXTREME CAUTION when using Z-Wave devices to control appliances.

Reason being is because the appliance you want to control may be in a separate room and if unintentional behavior occurs (such as a device turning on or off - either intentionally via schedules, or unintentionally via network error) this event may lead to a hazardous condition. For these reasons, please note the following suggestions:

1) Do not include Z-Wave devices in Groups or Scenes if they control appliances.

2) 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.