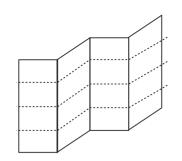
MP21ZP

SIZE: 190 x 190 mm

材质: 80G 书写纸

拆法: 风琴页 47 x 47 mm 成品

单色黑白印刷



正面



be sent. The Z-Wave controller should set this association automatically after inclusion. Lifeline association only supports the "Device Reset Locally" function. Adding Device To Z-Wave Network for OR CODE



Note: DSK Code can be found on the packaging box.

WAVE Z-WAVE INTEROPERABILITY

This product can be included and operated in any Z-Wave network with other Z-Wave certified devices from other manufa-

cturers and/or other applications. All non-battery operated nodes within the network will act as repeaters regardless of

vendor to increase the reliability of the network. This Device supports Lifeline (association group 1) supporting 1 node for

lifeline communication. Group 1 must be assigned the Node ID of the primary controller where unsolicited notifications will

1. Plug the device you want to control into the Z-Wave Smart plug controlled outlet. NOTE: Plug directly into the outlet, do not use with power strip







--- Parameter=I, size=Ibyte, Default=0

Operation: quickly press 5 times to change this parameter.

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

Value=0 (default) LED is On when the switch(light) is On

Value= I --- LED is On when switch(light) is Off. Value=2 --- LED is always Off.

Locally Button Press function:

I: press Ix: turn output ON or OFF

2: quickly press 3x: inclusion or exclusion

3: quickly press 5x: change Parameter 1

4: quickly press 8x: change Parameter 4 5: quickly press 10x: Reset KWH

Value=3 --- LED is always On

LED Indicator

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

ranties, expressed or implied. Some states do not allow limitations on how long an implied warranty lasts or permit the exclusion or limitation of incidental or consequential damage, so the above limitations may not apply to you. This warranty gives

Parameter Settings

This parameter can access you to choose the LED indicator to be on when the plug (light) is on / off, or LED indicator

you specific rights, and you may also have other rights which vary from state to state.

 $6\colon Factory\ reset:\ click\ Z-Wave\ button\ twice\ quickly,\ then\ hold\ it\ at\ least\ 10\ seconds.$

nterference received, including interference that may cause undesired operation.

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 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

nce will not occur in a particular installation. If this equipment does cause harmful interference to radio or television recepretion, 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 could result in the device exceeding the RF exposure requirements

CAUTION - PLEASE READ! This device is intended for installation in accordance with the National Electric Code and local regulations in the United States,

and void user's authority to operate the device.

or the Canadian Electrical Code and local regulations in Canada If you are unsure or uncomfortable about performing this installation consult a qualified electrician.

RISK OF FIRE / RISK OF FLECTRICAL SHOCK / RISK OF BURNS TO REDUCE THE RISK OF ELECTRIC SHOCK, THIS PRODUCT HAS A GROUN-

DING 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

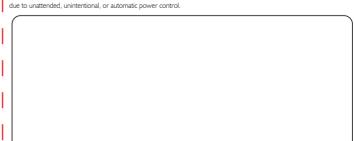
Please DO NOT use this switch to control Medical or Life Support equipment. Z-Wave devices should never be used to control the On / Off status of Medical and / or Life Support equipment.

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 adevice turning on or offeither 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.



Auto Turn-Off Timer

This parameter can access you to set a timer to make the switch turn off 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=2, Size=4, Value: 0 - 65535 (minutes)

Value=0 (default) disable

This parameter can access you to set a timer to make the switch turn on automatically after the switch turned off. 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=3, Size=4, Value: 0 - 65535 (r

Value=0 (default) disable

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=4, Size=1, Value=0(default)

Value=0(default) memory state before power failure. Value = 1 --- The switch is off regardless of the state prior to power failure.

Value=2 --- The switch is on regardless of the state prior to power failure. This switch will be return to state prior to the power failure after power is restored.

Reports sending settings

(LED flashes 3 times when the configuration parameter changed.) Power Wattage(W) Report

This parameter determines the minimum change in power wattage (W) that will result

in sending new power report to the main controller

Parameter=5, size=1 byte, value=5W (default)

value range: 5 - 50W

Time Report

This parameter determines minimum time that has to elapse before sending new

power report to the main controller Parameter=6, size=4byte, value=5Minute (default)

value range: I - 65535Minute

Current(A) Report

This parameter determines the minimum change in Current (A) that will result in

sending new power report to the main controlle Parameter=7, size=1byte, Value=1:0,1A (default)

value range: $(1 \sim 10) \times 0.1A$

value=2 --- 0.2A

Energy(KWH) Report

This parameter determines the minimum change in consumed energy that will result in sending new energy report to the main controlle

Parameter= 8, size=1byte, Value=1: 0.01KWH (default)

value range: (1~100) x0.01KWH Value= I --- 0.0 I KWH

Adjust LED brightness (quickly press 8x: change Parameter.) (Green LED flashes twice to confirm the setting is successful.)

Value=2 --- Low (default.)