**ZW96S**说明书 展开: 180 x 330 mm 折法:对折1+风琴2 成型尺寸: 90x110mm 材质: 80G书写纸 单色黑白印刷



# MINOSTON® Z-Wave Outdoor Smart Plug (800S)



# (A) Manual / Program button

ADD / REMOVE: Press this button three times Blue: Light status indicator Blue: ADD / Inclusion Purple: Remove / Exclusion Red: Network Failure

(B) Smart Outlet This is your smart outlet that will be included in

## your smart home.

(C) Protector

Insert in connector when not in use.

(optional)



Plug the light you want to control into the Smart plug controlled

**NOTE:** Plug directly into the outlet, do not use with power strip.

Use our screws and anchor to lock it in the wall.



Mount vertically with the receptacles facing downward and at least 2ft above the ground. For outdoor usage, use this product with ground fault circuit interrupter (GFCI) outlet.

Specifications

Power: 125V AC, 60Hz Signal (Frequency): 908.42 MHz Loading: 15A 1875W

Operating Temp. Range: -4° F~122° F

Package includes: Switch\*I, Plastic Anchor\*I, Screw\*2, Manual\*I S2 security and 800 Z-Wave chip for reliable wireless communication Introduction

The Minoston MP22Z is an enabled 15A(1875W) Resistive outdoor smart plug designed for use for most residential lighting and motor applications. It's compatible with LED, halogen, incandescent, xenon, fluorescent and compact fluorescent bulbs. Work with all Z-Wave certificated hubs.

## Z-Wave Network Configuration

**NOTE:** When adding the device to the controller, include it in the network within 10 feet of the controller, then relocate it to the desired location in your home.

No more than 100 feet from the controller. Be sure to refresh the network when adding devices in this manner.

### Add to Z-Wave Network

Put the Z-wave interface controller into "Add" mode, triple press the Program button (A) quickly LED will blink rapidly.

It will be included to network.

(Once your controller confirmed, refresh the Z-Wave network to optimize performance.)

### **Remove from Z-Wave Network**

Put the Z-Wave interface controller into "Remove" mode, triple press the Program button (A). LED will blink rapidly. It will be excluded to network.



Host reset: Remove it 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.

Add Device to Z-Wave Network via QR CODE



PDF

## Scan here for SmartStar inclusion

Note: DSK Code can be found on the packaging box. Do not remove or damage them.

White LED indicato

### Add Z-Wave LR via Scanning QR Code:

The device is compatible with smartstart. SmartStart enabled products can be added to a Z-Wave network by scanning the Z-Wave QR Code found on the top of the outlet or the back of the box with a controller providing SmartStart inclusion. No further action is required and the SmartStart product will be added automatically within 10 minutes of being switched on and in the network vicinity.

Note:Z-Wave Long Range device can only support be included via SmartStart. Extract the DSK from the end device and paste it into the DSK Value in the PC Controller, make sure the "Long Range" option is ticked.

#### **Regarding SmartThings Usage Exceptions:**

If the SmartThings replacement service results in abnormal use of the product, please install a new driver(edge driver) according to the





I. Scan the above QR code(left)to open the SmartThings Edge Driver subscription channel of the product.

2. Log in to the SmartThings account after opening the SmartThings product, please Driver subscription channel.

3. Select the SmartThings Hub you are using, and click "Enroll".

4. After "Enroll" is completed, click "Available Drivers".

5. After entering the "Available Drivers" page, select "Z-Wave Switch" to "Install".

After installing our egde driver, please remove the device from your hub and re-add it.

Note: Please scan the QR code on the right to view the guide video.

### Parameter Settings (I) LED Indicator

This parameter allows you to choose the LED indicator to be on when the plug(light) is on/off, or LED indicator remains on/off all times. Operation: Quickly press the manual button 6 times. Indicator: LED flashes 2 times when the configuration parameter is changed. Parameter = I, Size = I byte, Default value = 00

Value=00 ---- LED is ON when switch (light) is ON.

Value=01 --- LED is ON when switch (light) is OFF.

Value=02 --- LED is disable.

## (2) Auto Turn-Off Timer

This parameter allows you to set a timer to make the switch automatically turns off after it has been turned on. The entered value corresponds to the number of minutes.

Operation: Set up with the hub.

Indicator: Green LED flashes 3 times when the configuration parameter is changed.

Parameter=2, Size=4 byte, Default value=0 (disable)

# Value: 0-65535(minutes).

(3) Auto Turn-On Timer

This parameter allows you to set a timer to make the switch turn on automatically after it has been turned off. The entered value corresponds to the number of minutes.

Operation: Set up with the hub.

Indicator: Green LED flashes 3 times when the configuration parameter is changed.

Parameter=4, Size=4 byte, Default value=0 (disable)

Value: 0-65535(minutes).

# (4) Power State After Power Failure

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

Operation: Quickly press the manual button 10 times to change this parameter.

(Note: Each value is switched in sequence. Pressing the button 10 times quickly will switch once. For example: switching from value 0 to value

2 requires 2 switches.) Indicator: Green LED flashes 2 times when the configuration parameter is changed.

Parameter=6, Size=1 byte, Default value=2

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

 $\mathsf{Value}\!=\!\mathsf{I}$  --- The switch is on regardless of the state prior to power failure.

### Value=2 --- Memory state before power failure. The switch w return to state prior to the power failure after power is restored

## (5) Adjust Brightness Of LED Indicator



## **Command Class Information**

- GRNERIC DEVICE CLASS:
- 0x10 SWITCH BINARY SPECIFIC DEVICE CLASS:
- 0x00 NOT USED

### COMMANDCLASS: 0x5E - ZWAVEPLUS INFO

- 0x25 SWITCH BINARY
- 0x70 CONFIGURANTION
- 0x85 COMMAND CLASS ASSOCIATION

# **CAUTION - PLEASE READ!**

# **WARNING - SHOCK HAZARD**

### **OTHER WARNINGS**

### **IMPORTANT SAFETY INSTRUCTIONS**

Value=2 Memory state before power failure. The switch will be return to state prior to the power failure after power is restored.	parameter. Indicator: Green LED flashes 2 times when the configuration paramete
(5) Adjust Brightness Of LED Indicator	is changed. Parameter=7, Size=1 byte, Default value=2
This parameter allows you to adjust the brightness level of the LED ndicator.	Value=0 Bright Value=1 Medium Value=2 Low
Operation: Quickly press the manual button 8 times to change this	
Z-wave Interoperability	
	ated in any Z-Wave network with other Z-Wave certified devices from ications. All non-battery operated nodes within the network will act
as repeaters regardless of vendor to ind	
This Device supports Lifeline (association	on group I) supporting I node for lifeline communication
	D of the primary controller where unsolicited notifications will be sent.
	association automatically after inclusion. Device Reset Locally" function. Refer to the instructions of your
controller for any available details on he	
Command Class Information	0x8E - COMMAND_CLASS_MULTI_CHANNEL_ASSOCIATION
GRNERIC DEVICE CLASS:	0x59 - COMMAND_CLASS_ASSOCIATION_GRP_INFO
0x10 - SWITCH BINARY	0x55 - COMMAND_CLASS_TRANSPORT_SERVICE
SPECIFIC DEVICE CLASS:	0x86 - COMMAND_CLASS_VERSION
0x00 – NOT_USED	
COMMANDCLASS:	0x5A - COMMAND_CLASS_DEVICE_RESET_LOCALLY
0x5E - ZWAVEPLUS_INFO	
0x25 - SWITCH_BINARY	0x73 - COMMAND_CLASS_POWERLEVEL
0x70 - CONFIGURANTION	0x9F - COMMAND_CLASS_SECURITY_2 0x6C - COMMAND_CLASS_SUPERVISION
0x85 - COMMAND_CLASS_ASSOCIATION	0x7A - COMMAND CLASS FIRMWARE UPDATE MD
×	
FCC / IC This equipment complies with FCC radiation exposure limits set forth equipment should be installed and operated with minimum distance	
equipment should be installed and operated with minimum distance This device complies with part 15 of the FCC Rules. Operation	interference to radio communications. However, there is no
s subject to the following two conditions: (1) This device may	guarantee that interference will not occur in a particular
ot cause harmful interference, and (2) this device must	installation. If this equipment does cause harmful interference
ccept any interference received, including interference that	to radio or television reception, which can be determined by turning the equipment off and on, the user is encouraged to
nay cause undesired operation.	try to correct the interference by one or more of the following
<b>CC NOTE:</b> The manufacturer is not responsible for any radio	measures:
or TV interference caused by unauthorized modifications to	-Reorient or relocate the receiving antenna.
nis equipment. Such modifications could void the user's uthority to operate the equipment.	-Increase the separation between the equipment and receiver
	<ul> <li>Connect the equipment into an outlet on a circuit different from that to which the receiver is connected.</li> </ul>
<b>NOTE:</b> This equipment has been tested and found to comply with the limits for a Class B digital device, pursuant to part 15	-Consult the dealer or an experienced radio/TV technician for help.
of the FCC Rules. These limits are designed to provide	Important note: To comply with the FCC RF exposure
reasonable protection against harmful interference in a	compliance requirements, no change to the antenna or the
residential installation. This equipment generates uses and can	device is permitted. Any change to the antenna or the device
radiate radio frequency energy and, if not installed and used in accordance with the instructions, may cause harmful	could result in the device exceeding the RF exposure requirements and void user's authority to operate the device.
accordance with the instructions, may cause harmitin	requirements and void user 5 additionly to operate the device.
CAUTION - PLEASE READ!	
This device ( <b>ZW96S</b> ) is intended for installation in accordance with	Please DO NOT use this switch to congrol Medical or Life Support
the National Electric Code and local regulations in the United States,	equipment. Z-Wave devices should never be used to control the
or the Canadian Electrical Code and local regulations in Canada. If	On/Off status of Medical and/or Life Support equipment.
you are unsure or uncomfortable about performing this installation	
consult a qualified electrician.	
consult a qualified electrician.	
consult a qualified electrician.	Please exercise EXTREME CAUTION when using Z-Wave devices
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