

En

This device complies with part 15 of the FCC and Industry Canada license-exempt RSS standard(s). Operation is subject to the following two conditions:

(1) 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.

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.

Fr

L'énoncé sur les interférences radioélectriques de la Federal Communications Commission comprend le paragraphe suivant : Cet appareil a été testé et certifié conforme aux limites relatives aux appareils numériques de catégorie B définies dans le paragraphe 15 des normes FCC. Ces limites ont été définies afin de fournir une protection raisonnable contre le brouillage préjudiciable en milieu résidentiel. Cet appareil utilise, produit et peut émettre des ondes de fréquence radio et, s'il n'est pas installé et utilisé conformément aux instructions, il peut provoquer un brouillage préjudiciable aux communications radio. Il n'existe toutefois aucune garantie que des interférences ne se produiront pas au sein d'une installation donnée. Si cet appareil occasionne un brouillage préjudiciable à la réception radiophonique ou télévisuelle, il suffit d'allumer et d'éteindre l'appareil pour déterminer sa responsabilité. Nous encourageons l'utilisateur à essayer de corriger ces interférences en appliquant une ou plusieurs des mesures suivantes :

- Réorienter ou déplacer l'antenne de réception
- Augmenter la distance entre l'appareil et le récepteur
- Brancher l'appareil à une prise secteur différente de celle du récepteur
- Consulter le revendeur ou un technicien spécialisé en postes radio ou téléviseurs

Son utilisation est sujette aux deux conditions suivantes :

- Cet appareil ne doit pas provoquer d'interférences
- Cet appareil doit accepter toute interférence, notamment les interférences qui peuvent provoquer un fonctionnement non désiré de l'appareil. Remarque importante : Pour se conformer aux exigences de conformité de FCC concernant l'exposition aux RF, aucune modification apportée à l'antenne ou au dispositif n'est autorisée. Toute modification apportée à l'antenne ou au dispositif pourrait faire en sorte que le dispositif dépasse les exigences d'exposition aux RF et pourrait annuler le droit de l'utilisateur à utiliser ce dispositif.

If you have any problems or questions, contact our tech support team at: 1-800-654-8483, option 1 Monday–Friday, 7:30–5pm CST
For the most up-to-date product support, accessories, electronic (PDF) format manuals and more, visit www.jascoproducts.com/support.
No user serviceable parts in this unit.

WARRANTY

JASCO Products warrants this product to be free from manufacturing defects for a period of two years from the original date of consumer purchase. This warranty is limited to the repair or replacement of this product only and does not extend to consequential or incidental damage to other products that may be used with this product. This warranty is in lieu of all other warranties, 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 you specific rights, and you may also have other rights which vary from state to state. Please contact Customer Service at 800-654-8483 (option 1) between 7:30AM – 5:00PM CST or via our website (www.jascoproducts.com) if the unit should prove defective within the warranty period.

JASCO Products Company, Building B
10 E Memorial Rd. Oklahoma City, OK 73114

SPECIFICATIONS

Signal (Frequency) 908.4 / 916 MHz

Range: Up to 132 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

FCC — U22ZW5306 | IC: 6924A-ZW5306
Jasco Products Company | Model: ZW5306
CAN ICES-3(B) / NMB-3(B)

JASCO PRODUCTS COMPANY LLC,
10 E. MEMORIAL RD.,
OKLAHOMA CITY, OK 73114.
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MADE IN CHINA

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WARNING

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.)

NOT FOR USE WITH MEDICAL OR LIFE SUPPORT EQUIPMENT

Z-WAVE ENABLED DEVICES SHOULD NEVER BE USED TO SUPPLY POWER TO, OR CONTROL THE ON/OFF STATUS OF MEDICAL AND/OR LIFE SUPPORT EQUIPMENT.

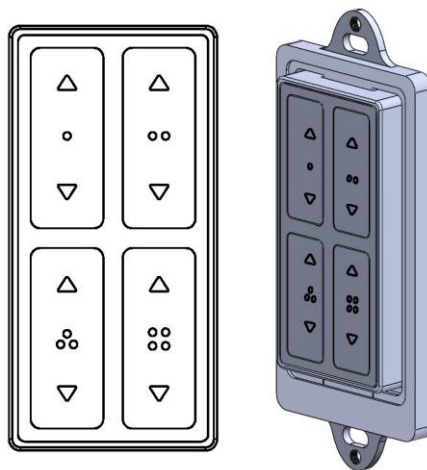
4 Scene Smart Controller



ezzwave.com

Z-Wave® Certified Wireless Lighting Control

ZW5306

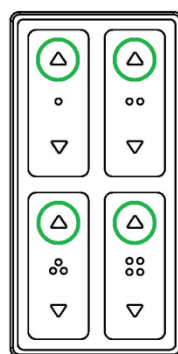


Adding devices to switch



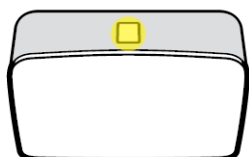
Step 1 – Press and hold $\triangle$ button on scene 1 and $\triangle$ button on scene 3 for 3 seconds.

- Green LED will continuously slow flash ON 1 second, OFF 1 second.



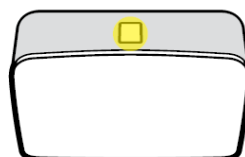
Step 2 – Select which scene to add device. Press and release “Top” button on Scene 1, 2, 3 or 4.

- Green LED will flash quickly for 20 seconds
- Please finish the setup within 20 seconds



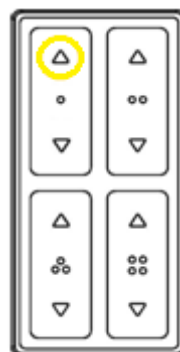
Step 3 – Press and release button on Z-Wave module/switch to add it to Scene.

- Green LED will flash quickly.



Step 4 – Adjust the brightness level on the device to desired level.

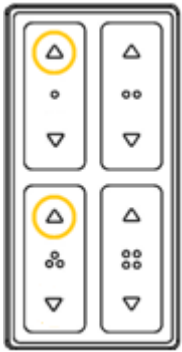
- Green LED will flash quickly.



Step 5 – Press and hold top button on Scene 1 to exit programming.

- Green LED light will turn on for 2 seconds.

Copying network and device information to scene keypad



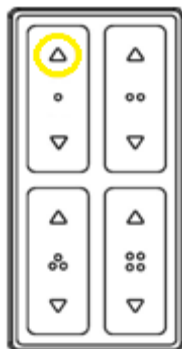
Step 1 – Place primary controller into transfer mode.

- Press and hold $\triangle$ button on scene 1 and $\triangle$ button on scene 3 for 3 seconds.
- Green LED will continuously slow flash ON 1 second, OFF 1 second.



Step 2 – Press and hold $\triangle$ button on Scene 2 and $\triangle$ button on scene 4 for 3 seconds.

- Green LED will flash for 10 seconds



Step 3 – Press and hold $\triangle$ button on Scene 1 to set the device as a Primary Controller

- Green LED will continuously slow flash ON 1 second, OFF 1 second.
- The LED will turn on for 2 seconds if transmitting successful



Step 4 – Press and hold ∇ button on Scene 1 to set the device as a receiver.

- Green LED will continuously slow flash ON 1 second, OFF 1 second.
- The LED will turn on for 2 seconds if receiving successful

Removing devices from switch



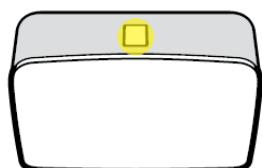
Step 1 – Press and hold $\triangle$ button on scene 1 and $\triangle$ button on scene 3 for 3 seconds.

- Green LED will continuously slow flash ON 1 second, OFF 1 second.



Step 2 – Select which scene the device is assigned with. Press and release “Bottom” button on Scene 1, 2, 3 or 4.

- Green LED will flash for 20 seconds



Step 3 – Press and release button on Z-Wave module/switch to remove it from scene.

- Green LED light will turn on for 2 seconds

Keeping Scene Keypad Awake



Step 1 – Press and hold $\triangle$ button on scene 1 and $\triangle$ button on scene 3 for 3 seconds.

- Green LED will continuously slow flash ON 1 second, OFF 1 second.



Step 2 – Press and hold ∇ button on scene 1 and ∇ button on scene 3 for 3 seconds.

- Green LED will turn on for 2 seconds.
- The keypad will stay “Awake” for 30 seconds if the setup succeed.
- During the sleep mode, the controller with sleep again within 2 seconds if any button pressed.

Restoring Factory Defaults



Step 1 – Press and hold $\triangle$ button on scene 1 and $\triangle$ button on scene 3 for 3 seconds.

- Green LED will continuously slow flash ON 1 second, OFF 1 second.



Step 2 – Press and hold ∇ button on Scene 2 and ∇ button on scene 4 for 3 seconds.

- Green LED will flash 3 times quickly.



Z-WAVE INTEROPERABILITY

This product can be included and operated in any Z-Wave network with other Z-Wave certified devices from other manufacturers and/or other applications. All non-battery operated nodes within the network will act as repeaters regardless of vendor to increase reliability of the network.