

FCC / IC

This device complies with part 15 of the FCC and Industry Canada license-exempt RSS standards. 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: This manufacturer is not responsible for any radio frequency interference caused by the use of 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 properly installed and used, may cause interference with other electronic equipment. It has been found that this equipment does not cause harmful interference to radio communications. However, there are no guarantees that interference will not occur in a particular installation. If this equipment does cause harmful interference to your radio or television reception, which can be determined by turning the equipment off and on, the user is encouraged to try one or more of the following measures:

- Reorient or relocate the receiving antenna.
- Increase the separation between the equipment and receiver.
- Plug the equipment into a different wall outlet so that both the receiver and the equipment are on different electrical circuits.
- Consult the dealer or an experienced radio/television technician for help.

Important Note: To comply with the FCC's spurious emission requirements, no change to the antenna or the device is permitted. Any change to the antenna or the device could void the user's authority to operate the equipment.

Conforme aux normes techniques de la Federal Communications Commission concernant le matériel sans fil, ce produit est certifié conforme aux limites relatives aux émissions radioélectriques de classe B destinées aux installations résidentielles. Ce produit génère, utilise et peut émettre de l'énergie radioélectrique et, s'il n'est pas installé et utilisé conformément aux instructions, peut provoquer une interférence avec d'autres équipements électroniques. Il a été constaté que ce produit ne provoque pas d'interférences nuisibles aux communications radio. Toutefois, il n'y a aucune garantie que ce produit ne causera pas d'interférences à d'autres équipements électroniques. Si vous constatez que ce produit provoque des interférences nuisibles à votre radio ou à votre télévision, vous pouvez essayer l'une ou l'autre des mesures suivantes :

- Réorienter ou déplacer l'antenne de réception.
- Augmenter la distance entre l'émission et le récepteur.
- Brancher l'équipement à une prise électrique différente de celle du récepteur.
- Consulter le fournisseur ou un technicien expérimenté en matière de radio-télévision pour obtenir de l'aide.

Notes importantes : Pour respecter les exigences de la FCC relatives aux émissions parasites, aucune modification de l'antenne ou du dispositif n'est autorisée. Toute modification de l'antenne ou du dispositif peut entraîner l'annulation de la certification de ce produit.

Remarque importante : Pour conformer aux exigences de conformité de la FCC concernant les émissions radio, aucune modification n'est autorisée sans la permission écrite de ce fabricant. Toute modification de l'antenne ou du dispositif peut entraîner l'annulation de la certification de ce produit.

Este aparato cumple con los requisitos de la FCC para dispositivos de Clase B destinados a su uso en entornos residenciales. Este producto genera, utiliza y puede emitir energía de radiofrecuencia y, si no se instala o utiliza de acuerdo con las instrucciones, puede causar interferencias perjudiciales a otros equipos electrónicos. Sin embargo, no se garantiza que este producto interfiera perjudicialmente con las comunicaciones de radio. Sin embargo, no hay garantía de que este producto interfiera perjudicialmente con las comunicaciones de radio. Si usted encuentra que este producto causa interferencias perjudiciales a su radio o televisión, puede intentar una o más de las siguientes medidas correctivas:

- Reorientar o cambiar la antena receptora.
- Aumentar la distancia entre el equipo y el receptor.
- Conectar el equipo a una toma de corriente eléctrica de otra categoría de receptor.
- Consultar al distribuidor o a un técnico experimentado en radio y televisión.

Nota importante: Para cumplir con los requisitos de la FCC con respecto a las emisiones de interferencia, no se permite ninguna modificación de la antena o el dispositivo. Cualquier modificación de la antena o el dispositivo puede resultar en la pérdida de la certificación de conformidad de este producto.

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This Declaration of Interference Mitigation of the Commission Française de l'Énergie (CFC) indicates the mitigation level. The scope is the analysis and the product as complete with its accessories and the digital signal. The CFC is the contractor of this product. In the name of the CFC, the manufacturer is authorized to publish this declaration of interference mitigation, provided that the manufacturer's name is clearly visible. This declaration is a public document and is available to the public. It is not to be used in order to make a claim of liability, provide cause of interference, or justify a claim of indemnification. The manufacturer is not responsible for any damage caused by the use of this product in an installation or in a particular installation. It is not possible to guarantee that this product will not cause interference to other electronic equipment. It is recommended that the user, in the event of a claim, should refer to the manufacturer's name and the signature of the manufacturer.

• Reorienter o cambiar la antena receptora.

• Aumentar la distancia entre el equipo y el receptor.

• Conectar el equipo a una toma de corriente eléctrica de otra categoría de receptor.

• Consultar al distribuidor o a un técnico experimentado en radio y televisión.

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IC: 0222/0013 / 1 - 0004-ZWAVE
 Manufacturer: Z-Wave, Inc., 2100 West 14th Street, White Plains, NY 10610-3100, USA
 CMC VCES-100 / 1008-130

All other names shown on trademarks of other companies.
 Tous les autres noms sont des marques déposées d'autres sociétés.
 Todos los demás nombres son marcas registradas de otras compañías.
 Todas las marcas que aparecen aquí son marcas registradas de otras compañías.

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

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

Getting to Know Your New Z-Wave Device

Must not exceed 600 Watts (Incandescent); 1560W (13A) Resistive or 1/2 HP Motor for each outlet

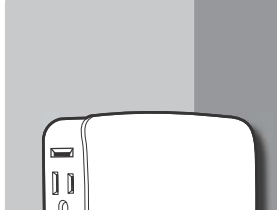
- Two independently controlled Z-Wave outlets for standard incandescent lighting, CFLs/LEDs, fans or small appliances
- Remote ON/OFF control via the Z-Wave controller
- Manual ON/OFF control with the front panel push button
- Space efficient design
- Does not block the lower outlet when plugged into 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 clear placement of furniture.
- Grounded 3-wire power connection for safety
- This Z-Wave device has advanced features that allow you to customize your operation. These features can only be adjusted by a Z-Wave enabled controller that supports the Z-Wave Configuration command class. For a complete list of Adjustable Configurations, visit: www.jascoproducts.com/z-waveconfig

NOTE: Plug directly into outlet. Do not use with extension cords

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MANUAL • MANUEL • MANUAL



Plug-in Wireless Smart Switch

Intelligent Interrupteur sans fil enchâssable

Inteligente Interruptor inalámbrico enchufable

Scan to view installation guide
 Balaiza eta ikusi instalazio gida
 Escanear para ver la guía de instalación

Z-WAVE Certified Wireless Lighting Control
 Certified Z-Wave Controller and relay/switch sans fil
 Control inalámbrico para iluminación certificado por Z-WAVE

2.

The manual/program button on the smart switch allows the user to:

1. Manually turn the connected lamp ON or OFF (press and release).
2. Add/remove the smart switch from the network

3.

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

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

4.

The manual/program button on the smart switch allows the user to:

1. Manually turn the connected lamp ON or OFF (press and release).
2. Add/remove the smart switch from the network

5.

Adding your device to a Z-wave network:

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 smart switch, single press and release the manual/program button on the smart switch to include it to the network.
3. Once your controller has confirmed that the smart switch has been included, refresh the Z-wave network to optimize performance.

Please reference the controller/gateway's manual for instructions.

Now you have complete control to turn your lamp ON/OFF or set Dim levels according to groups, scenes, schedules and interactive automations programmed by your controller.

This device supports a LinkID association group 1 supporting 1 mode for Z-Wave communication. Group 1 must be assigned the Node ID of the primary controller when configuring the device. This Z-wave certified controller should not be associated automatically. After inclusion, LinkID association only supports the "Device Ready Local" function. Refer to the Instructions of your controller for any available details on how this can be set.

STOP

DO NOT RETURN THIS PRODUCT TO THE STORE NE RETOURNEZ PAS CE PRODUIT AU MAGASIN NI DEVUELVA ESTE PRODUCTO A LA TIENDA.

If you have any problems or questions, contact our tech support at: 1-800-543-4843, option 1 Monday-Friday, 7:30am-5pm CST
 For the best customer service product support, accessories, electronic (PDF) format manuals and more, visit www.jascoproducts.com/support

• No user serviceable parts in this unit.

Si vous avez des problèmes ou des questions, contactez notre équipe de soutien technique au 1-800-543-4843, option 1, du lundi au vendredi, de 7 h 30 à 17 h (CST).

Para la mejor atención sobre sus productos, visite a Jasco en español. Visite los manuales en formato electrónico (PDF) en español, visite el sitio www.jascoproducts.com/support.

• Acciones de servicio de usuario no disponibles en este dispositivo sin partes reemplazables por el fabricante.

Si le casca cualquier problema o pregunta, comuníquese con nuestro equipo de asistencia técnica al 1-800-543-4843, opción 1, de lunes a viernes, entre 7:30 AM y 5 PM, hora normal del centro.

Para obtener el mejor servicio al cliente en español, visite a Jasco en español. Visite los manuales en formato electrónico (PDF) en español, visite el sitio www.jascoproducts.com/support.

• Esta unidad no contiene piezas que el usuario pueda reparar.

WARNING

RISK OF ELECTRICAL SHOCK
RISQUE DE BURN
PREVENTION: NEVER TOUCH THE PRODUCE OR THE JUNCTION POINTS THAT ARE HOT. ALWAYS USE THE ALLOWED WIRE GAUGE AND THE PROPER OUTLET OF THE WALL. ALWAYS USE THE PROPER WIRE GAUGE AND THE PROPER OUTLET OF THE WALL. ALWAYS USE THE PROPER WIRE GAUGE AND THE PROPER OUTLET OF THE WALL.

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ADVERTENCIA

RIESGO DE DESCARGA ELÉCTRICA
RIESGO DE QUEMADURAS
PREVENCIÓN: NUNCA TOQUE EL PRODUCTO O LOS PUNTOS DE CONEXIÓN QUE ESTÁN CALIENTES. SIEMPRE USE EL GAUJO DE ALAMBRE PERMITIDO Y EL TOMA CORRIENTE ADECUADO DE LA PARED. SIEMPRE USE EL GAUJO DE ALAMBRE PERMITIDO Y EL TOMA CORRIENTE ADECUADO DE LA PARED. SIEMPRE USE EL GAUJO DE ALAMBRE PERMITIDO Y EL TOMA CORRIENTE ADECUADO DE LA PARED.

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AVERTISSEMENT

RISQUE DE DÉCHARGE ÉLECTRIQUE
RISQUE DE BRÛLURES
PRÉVENTION: NE JAMAIS TOUCHER LE PRODUIT NI LES POINTS DE BRÛLURE QUI SONT CHAUFFÉS. TOUJOURS UTILISER LE GAUJON DE FIL PERMIS ET LA BOÎTE À BROSSES ADÉQUATE DE LA PARET. TOUJOURS UTILISER LE GAUJON DE FIL PERMIS ET LA BOÎTE À BROSSES ADÉQUATE DE LA PARET.

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NOT FOR USE WITH MEDICAL OR LIFE SUPPORT EQUIPMENT

• This device should not be used with medical or life support equipment.

• Support power to the controller by the OFF button if installed.

NE PAS UTILISER AVEC UN ÉQUIPEMENT MÉDICAL OU UN ÉQUIPEMENT DE SOUTIEN À LA VIE

• Ne pas utiliser ce dispositif avec un équipement médical ou un équipement de soutien à la vie.

• Appuyez sur le bouton OFF pour fournir de l'énergie à la commande.

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WARRANTY

JASCO Products warrants this product to be free from manufacturing defects for a period of one (1) year from the original date of purchase provided. This warranty is limited to the repair or replacement of the product only and does not extend to consequential or incidental damages to other products that may be used with this product. This warranty is in lieu of all other warranties, express or implied. Some states do not allow limitations on how long an implied warranty lasts or permit the exclusion or limitation of consequential damages, 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 1-800-543-4843, option 1 between 7:30AM-5:00PM CST or via our website www.jascoproducts.com if you are unable to reach us during the warranty period.

GARANTEE

JASCO Products garantiza que este producto está libre de defectos de fabricación durante un periodo de un (1) año a partir de la fecha original de compra, siempre que se presente una prueba de compra válida. Esta garantía se limita a la reparación o reemplazo del producto y no se extiende a daños consecuentes o incidentales que puedan ocurrir al utilizar este producto. Esta garantía es en su lugar de todas las garantías, expresas o implícitas. Algunos estados no permiten la exclusión o limitación de los daños consecuentes, por lo que las limitaciones de esta garantía pueden no aplicarse a usted. Esta garantía le otorga derechos específicos, y también puede tener otros derechos que varían de un estado a otro. Si no puede comunicarse con el servicio al cliente de JASCO Products, comuníquese con nuestro equipo de atención al cliente en español en www.jascoproducts.com o llame al 1-800-543-4843, opción 1 entre 7:30 AM y 5 PM, hora normal del centro.

GARANZIA

JASCO Products garantisce che questo prodotto è esente da difetti di fabbricazione durante un periodo di un (1) anno a partire dalla data originale di acquisto. Questa garanzia si riferisce alla riparazione o sostituzione del prodotto e non si estende a danni conseguenti o incidentali che possono verificarsi utilizzando questo prodotto. Questa garanzia è in sostituzione di tutte le altre garanzie, esplicite o implicite. Alcuni Stati non consentono l'esclusione o la limitazione dei danni conseguenti, pertanto le limitazioni di questa garanzia potrebbero non applicarsi a voi. Questa garanzia vi conferisce diritti specifici e voi potete avere altri diritti che variano da uno Stato all'altro. Se non potete comunicare con il servizio clienti di JASCO Products, contattate il nostro servizio clienti in italiano su www.jascoproducts.com o chiamate il numero 1-800-543-4843, opzione 1, tra le 7:30 e le 17:00, orario normale del centro per l'assistenza del nostro sito web.

JASCO PRODUCTS COMPANY, Bldg B
 E Miniway Rd, Ocala, Florida 32764 USA

Power 1000W, 60Hz
 Maximum load for each outlet: 200VA combined or 1500W (13A) Resistive
 Maximum load for each outlet: 200VA combined or 1500W (13A) Resistive

Range: To 100 feet (30.5 m) in an area with unobstructed Wireless Control and the device. Allow receiver to be within 100 feet (30.5 m) for USB.

Maximum load for each outlet: 200VA combined or 1500W (13A) Resistive

Specifications subject to change without notice due to continuing product improvement

SPECIFICATIONS

Warranty: 12 Months / 1 Year
 Signal Interference: 90dB / 91dB
 Maximum load for each outlet: 200VA combined or 1500W (13A) Resistive
 Maximum load for each outlet: 200VA combined or 1500W (13A) Resistive

Portée: Distance à 100 mètres (30,5 mètres) dans une zone non encombrée par des objets et à portée de réception du contrôleur Z-Wave et du produit. Le produit doit être à portée de 100 mètres (30,5 mètres).

• Électronique sans fil uniquement.

• Ce produit ne doit pas être utilisé avec des équipements médicaux ou des équipements de soutien à la vie.

• Les spécifications peuvent varier sans préavis de changements de produits.

ESPECIFICACIONES

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Portada: Distancia a 100 metros (30,5 metros) en un área sin obstáculos por objetos y a distancia de recepción del controlador Z-Wave y del producto. El producto debe estar a una distancia de 100 metros (30,5 metros) para USB.

• Electrónica sin alámbrico únicamente.

• Este dispositivo no debe utilizarse con equipos médicos o de soporte vital.

• Las especificaciones pueden cambiar sin aviso debido a continuas mejoras de los productos.

A. Z-Wave controlled outlets

Both outlets are independently controlled and can remotely turn On/Off the connected device(s)

B. USB ports

Two USB charging ports, (3A, 4A combined).

C. Manual/Program button

Single press → turn the device(s) On/Off
 Single press → include or exclude to Z-Wave network

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Z-WAVE CERTIFIED

This product can be installed and operated in any Z-Wave network with other Z-Wave certified devices from other manufacturers and other applications. It is not a battery operated device and the network will not act as a receiver regardless of whether it receives a signal from the network.