

FCC / IC

This device complies with part 15 of the FCC and Industry Canada Radio Interference (RIS) provisions. Operation is subject to the following two conditions:

1. This device may not cause harmful interference, and 2. It must accept any interference received, including interference that may cause undesired operation.

FCC NOTE: This manufacturer is not responsible for any changes to the FCC rules that require additional 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 to 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 of the following measures:

- Reorient or relocate the receiving antenna.
- Increase the separation between the equipment and receiver.
- Connect the equipment to a circuit different from that which the receiver is connected to.
- Consult the dealer or an experienced radio/TV technician for help.

Important note: Changes to the FCC/IC regulatory compliance requirements, or changes to the antenna or device, may require the user to return the antenna or device and/or modify the antenna according to the FCC/IC approval requirements and user's authority to operate the device.

English Este equipo cumple con la parte 15 de las normas FCC y de la Comisión Canadiense de Interferencias de Radio (CIR). La operación de este equipo está sujeta a las siguientes dos condiciones:

1. Este equipo no debe causar interferencias perjudiciales, y 2. Debe aceptar cualquier interferencia que reciba, incluso la que provenga de aparatos que interfieren con su funcionamiento. **NOTA:** Este fabricante no es responsable de los cambios en las reglas de la FCC que requieren modificaciones adicionales a este equipo. Tales modificaciones podrían anular la autoridad del usuario para operar el equipo.

NOTA: Este equipo ha sido probado y se ha encontrado que cumple con los límites para un dispositivo digital de Clase B, de acuerdo con la parte 15 de las normas FCC. Estos límites están diseñados para proporcionar una protección razonable contra las interferencias perjudiciales en una instalación residencial. Este equipo genera, utiliza y puede radiar energía de radiofrecuencia y, si no se instala y utiliza de acuerdo con las instrucciones, puede causar interferencias perjudiciales a las comunicaciones por radio o televisión. Sin embargo, no se garantiza que no ocurra interferencia en una instalación particular. Si este equipo causa interferencias perjudiciales a la recepción de radio o televisión, lo que puede determinarse al apagar y encender el equipo, se recomienda al usuario que intente corregir la interferencia por uno de los siguientes métodos:

- Reorientar o reubicar la antena receptora.
- Aumentar la separación entre el equipo y el receptor.
- Conectar el equipo a un circuito diferente del que el receptor está conectado.
- Consultar al distribuidor o a un técnico experimentado en radio/televisión para obtener ayuda.

Nota importante: Los cambios en los requisitos de cumplimiento de la FCC/IC, o los cambios en la antena o el dispositivo, pueden requerir que el usuario devuelva la antena o el dispositivo y modifique la antena de acuerdo con los requisitos de cumplimiento de la FCC/IC y su autoridad para operar el equipo.

Português Este equipamento cumpre as Especificações da Parte 15 das Normas da FCC e da Comissão Canadense de Interferências de Rádio (CIR). A operação deste equipamento está sujeita às seguintes duas condições:

1. Este equipamento não deve causar interferências prejudiciais, e 2. Este dispositivo deve aceitar toda interferência que receber, inclusive a que provier de aparelhos que interferem com o seu funcionamento.

NOTA: Este fabricante não é responsável por alterações nas regras da FCC que exigem modificações adicionais a este equipamento. Essas alterações podem anular a autoridade do usuário para operar o equipamento.

NOTA: Este equipamento foi testado e encontrado que cumpre os limites para um dispositivo digital de Classe B, de acordo com a parte 15 das Normas FCC. Esses limites são projetados para oferecer proteção razoável contra interferências prejudiciais em uma instalação residencial. Este equipamento gera, utiliza e pode radiar energia de radiofrequência e, se não for instalado e usado de acordo com as instruções, pode causar interferências prejudiciais às comunicações por rádio ou televisão. No entanto, não há garantia de que não ocorrerá interferência em uma instalação particular. Se este equipamento causar interferências prejudiciais à recepção de rádio ou televisão, o que pode ser determinado ao desligar e ligar o equipamento, recomenda-se ao usuário que tente corrigir a interferência por um dos seguintes métodos:

- Reorientar ou relocalizar a antena receptora.
- Aumentar a separação entre o equipamento e o receptor.
- Conectar o equipamento a um circuito diferente do que o receptor está conectado.
- Consultar o distribuidor ou um técnico experiente em rádio/televisão para obter ajuda.

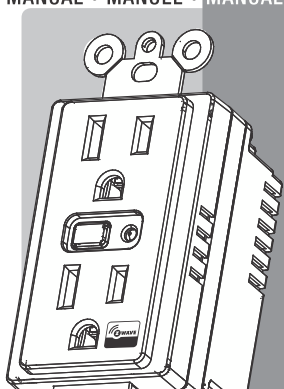
Nota importante: Mudanças nos requisitos de conformidade da FCC/IC, ou mudanças na antena ou no dispositivo, podem exigir que o usuário devolva a antena ou o dispositivo e modifique a antena de acordo com os requisitos de conformidade da FCC/IC e sua autoridade para operar o equipamento.

FCC ID: UZ42690A IC: 26264-A-0500A
 Model: Z-Wave 1500101
 DIMENSIONS: 3.81" (96.63mm)

MADE IN CHINA BY INTRINSiC TECHNOLOGIES CORPORATION
 (INCORPORATED IN THE UNITED STATES OF AMERICA)
 10110 KENNEDY BLVD.,
 DALLAS, TEXAS 75244, USA
 © INTRINSiC TECHNOLOGIES CORPORATION 2014

2iWave™ Certified Wireless Lighting Control
 Commande et décalage sans fil de éclairage par 2iWave™

MANUAL • MANUEL • MANUAL



In-wall Wireless Smart Outlet

Montage mural sans fil Prise intelligente

Tomacorriente inalámbrico de pared inteligente

Scan to view installation video
 Balayez ou touchez pour voir la vidéo d'installation
 Escane para ver o vídeo de instalação

14373 201301

DO NOT RETURN THIS PRODUCT TO THE STORE
NE RETOURNEZ PAS CE PRODUIT AU MAGASIN
NO DEVUELVA ESTE PRODUCTO A LA TIENDA.

STOP

If you have any problems or questions, CONTACT YOUR SUPPORT team at: 1-800-654-6463 option 1 Monday-Friday, 7:00am-7:00pm PST
 For the most up-to-date product support, accessories, electronic PDF format manuals, etc. visit: www.jascoproducts.com

For more on our specialty parts see us at:
 • We have over 2000 products in our stock.
 • We have over 2000 products in our stock, commencing with radio equipment of solder heat shrinkable at 1-800-654-6463, option 1, Monday-Friday, 7:00am to 7:00pm PST.
 Please see our technical brochures of parts, parts, the necessary accessories. We also have manuals in French and Spanish available at 1-800-654-6463 option 1, Monday-Friday, 7:00am-7:00pm PST.
 • A number of pieces of our equipment are not shipped by air freight.

Si tiene problemas o dudas, comuníquese con nuestro equipo técnico al número: 1-800-654-6463, opción 1, de lunes a viernes, de 7:00 a. m. a 7:00 p. m. hora estándar del centro (EST).
 Para más de soporte técnico más actualizado sobre productos, accesorios, manuales en formato PDF, partes, etc. visite: www.jascoproducts.com

• Esta unidad no contiene plomo que el usuario pueda encontrar.

WARRANTY
 JASCO Products warrants this product to be free from manufacturing defects for a period of two years. JASCO Products will repair or replace the product at no charge if the product is found to be defective. This warranty does not cover the product and does not extend to consequential or incidental damage to other products that may be caused by the use of this product. The warranty is void if the product is not used in accordance with the instructions. Some states do not allow limitations on consequential or incidental damage or the amount or type of damages, and the amount or type of damages may vary from those stated in this warranty. You agree to indemnify and hold JASCO Products harmless from all claims, damages, and expenses, including reasonable attorneys' fees, that may be asserted against or incurred by JASCO Products in connection with this warranty. This warranty gives you specific rights, and you may also have other rights which vary from state to state. Please see your state's consumer laws. © 2014 JASCO Products, Inc. 1-800-654-6463 option 1, Monday-Friday, 7:00am-7:00pm PST. Visit us at www.jascoproducts.com for the unit manual you receive with the warranty form.

JASCO Products garantiza que este producto está libre de defectos de fabricación durante un período de dos años. JASCO Products reparará o reemplazará el producto a un costo de \$0 si se encuentra defectuoso. Esta garantía no cubre el producto y no se extiende a daños consecuentes o incidentales que puedan ser causados por el uso de este producto. La garantía es nula si el producto no se utiliza de acuerdo con las instrucciones. Algunos estados no permiten limitaciones sobre el monto o el tipo de daños, y el monto o el tipo de daños puede variar de lo que se declara en esta garantía. Usted acepta indemnificar y mantener a JASCO Products libre de todas las reclamaciones, daños y gastos, incluidos honorarios razonables de abogados, que se puedan hacer valer contra JASCO Products en relación con esta garantía. Esta garantía le otorga derechos específicos, y también puede tener otros derechos que varían de estado en estado. Consulte las leyes de su estado sobre el consumidor. © 2014 JASCO Products, Inc. 1-800-654-6463 opción 1, lunes a viernes, de 7:00 a. m. a 7:00 p. m. hora estándar del centro (EST). Visite www.jascoproducts.com para el manual de instrucciones que se incluye con el producto.

JASCO Products Company
 10110 Kennedy Blvd.
 Dallas, TX 75244

WARNING

RISK OF FIRE OR ELECTRIC SHOCK
PELIGRO DE INCENDIO O GOLPE ELECTRICO
RISQUE DE BRULURE

CAUTION: TO PREVENT FIRE OR ELECTRIC SHOCK, DO NOT REMOVE COVER. TO REPAIR OR REPLACE INTERNAL COMPONENTS, REFER TO THE SERVICE MANUAL. TO PREVENT FIRE OR ELECTRIC SHOCK, DO NOT REMOVE COVER. TO REPAIR OR REPLACE INTERNAL COMPONENTS, REFER TO THE SERVICE MANUAL. TO PREVENT FIRE OR ELECTRIC SHOCK, DO NOT REMOVE COVER. TO REPAIR OR REPLACE INTERNAL COMPONENTS, REFER TO THE SERVICE MANUAL.

ADVERTENCIA

PELIGRO DE INCENDIO O GOLPE ELECTRICO
RISQUE DE BRULURE

PRECAUCION: PARA PREVENIR INCENDIO O GOLPE ELECTRICO, NO REMUEVA LA CUBIERTA. PARA REPARAR O REEMPLAZAR COMPONENTES INTERNOS, CONSULTE EL MANUAL DE SERVICIO. PARA PREVENIR INCENDIO O GOLPE ELECTRICO, NO REMUEVA LA CUBIERTA. PARA REPARAR O REEMPLAZAR COMPONENTES INTERNOS, CONSULTE EL MANUAL DE SERVICIO. PARA PREVENIR INCENDIO O GOLPE ELECTRICO, NO REMUEVA LA CUBIERTA. PARA REPARAR O REEMPLAZAR COMPONENTES INTERNOS, CONSULTE EL MANUAL DE SERVICIO.

AVERTISSEMENT

PELIGRO DE INCENDIO O GOLPE ELECTRICO
RISQUE DE BRULURE

ATTENTION: POUR PREVENIR INCENDIO O GOLPE ELECTRICO, NE PAS ENLEVER LE COUVERCLE. POUR REPARER OU REMPLACER LES COMPOSANTS INTERNES, SEULEMENT LE MANUEL D'ENTRETIEN. POUR PREVENIR INCENDIO O GOLPE ELECTRICO, NE PAS ENLEVER LE COUVERCLE. POUR REPARER OU REMPLACER LES COMPOSANTS INTERNES, SEULEMENT LE MANUEL D'ENTRETIEN. POUR PREVENIR INCENDIO O GOLPE ELECTRICO, NE PAS ENLEVER LE COUVERCLE. POUR REPARER OU REMPLACER LES COMPOSANTS INTERNES, SEULEMENT LE MANUEL D'ENTRETIEN.

ESPECIFICACIONES

F14101
 100V AC, 60 Hz
 Signal Frequency: 900 / 916 MHz
 Maximum Power: 100mW (Emission), 100mW (100W) (VIA Receiver)
 Range: 1000 feet (300 meters) with the Wireless Control and the device 2iWave remote control.
 Control Temperature Range: 32°F to 104°F (0°C to 40°C) or more
 Specifications subject to change without notice.
ESPECIFICACIONES
 F14101
 100V AC, 60 Hz
 Signal Frequency: 900 / 916 MHz
 Maximum Power: 100mW (Emission), 100mW (100W) (VIA Receiver)
 Range: 1000 feet (300 meters) with the Wireless Control and the device 2iWave remote control.
 Control Temperature Range: 32°F to 104°F (0°C to 40°C) or more
 Specifications subject to change without notice.

Tools You Will Need

The device plugged into the Z-Wave controlled smart outlet on the module must not exceed 100 watts (maximum); 15 Amps, 1800W (Resistive) or 1200 Watts (Inductive). The maximum rating for both outlets combined is 1800W (15A) Resistive.

Getting To Know Your New Z-Wave Device

- One Z-wave remote controlled outlet
- Remote ON/OFF control via the Z-Wave controller/network
- Manual ON/OFF control with the manual/program button
- One Always-ON pass through outlet
- Blue LED indicates outlet location in a dark room
- This Z-Wave device has advanced features that allow you to customize your experience. These features can only be adjusted by a Z-Wave enabled controller that supports the InWave Configuration command class. For a complete list of Adjustable Configurations, visit: www.jascoproducts.com/z-wave-configuration

WARNING — SHOCK HAZARD

Turn OFF the power to the branch circuit for the switch and lighting fixture at the service panel. All wiring connections must be made with the POWER OFF to avoid personal injury and/or damage to the outlet.

WARNING — SHOCK HAZARD

Turn OFF the power to the branch circuit for the switch and lighting fixture at the service panel. All wiring connections must be made with the POWER OFF to avoid personal injury and/or damage to the outlet.

Z-WAVE INTEROPERABILITY
 This product can be installed 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.

3

4

Observe Important Wiring Information
 Always follow the recommended wire strip lengths and wiring combination when making wiring connections. You may wish to consult a electrician with questions or for professional installation.

Important: The wire connectors included with this receptacle are intended to only be used with copper wire. Consult a qualified electrician if you have aluminum wiring.

Wire Gauge Requirements
 Use 14AWG or larger wires suitable for at least 80° C for supplying HOT, neutral, ground and connections.

1. Remove stripped insulation from wires of Z-Wave outlet.
2. Hold stripped insulation between in parallel and align any gray strands.
3. Push wires firmly into a wire nut. Twist the wire nut clockwise with your fingers until tight. Pull wires to check for tightness.

1. Shut off power to the circuit at circuit breaker or fuse box.
Warning: Verify power is OFF to switch box before continuing.

2. Remove wall plate.
3. Remove the outlet mounting screws.
4. Carefully remove the outlet from the outlet box.
5. Disconnect the wires from the existing outlet. Be careful to label wires according to the previous terminal connection.
6. There are three wires on the Z-Wave smart outlet. These are marked:
 - A. GROUND — Green/Bare
 - B. Neutral — White
 - C. Line (Hot) — Black (connected to power)
 Match these to the wires connected on the existing outlet.

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 Usq/Cat notifications will be sent. The Z-Wave controller should set this association automatically after inclusion. Lifeline association only supports the "Device Reset Locally" function. Refer to the instructions of your controller for any available details on how this can be set.

5

Adding your device to the Z-Wave Network

1. Follow the instructions for your Z-Wave certified controller to include a device to the Z-Wave network.
2. Once the controller is ready to include your device, press and release the Program Button to include it in the network.
3. Once your controller has confirmed that the device has been included, refresh the Z-Wave network to optimize performance.

Please reconfigure the controller/gateway's main IP for instructions.
 Now you have complete control to turn your future ON/OFF according to groups, scenes, schedules and interactive automations programmed by your controller.

If your z-wave certified controller features Remote Access, you can now control your future from your mobile devices.

6

7

To exclude and reset the device:

1. Follow the instructions for your Z-Wave certified controller to exclude a device from the Z-Wave network.
2. Once the controller is ready to Exclude your device, press and release the manual/program button on the smart dimmer to exclude it from the network.

To return to factory default:

1. Press and hold the button for at least 2 seconds. The LED light will blink 5 times to confirm.

Note: This should only be used in the event your network's primary controller is missing or otherwise inoperable.

8

9