

FCC / IC

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

Cet appareil est conforme au paragraphe 15 des normes FCC et au CNR pour les appareils exempts de licence d'Industrie Canada. Son utilisation est soumise aux deux conditions suivantes : 1) cet appareil ne doit pas occasionner de brouillage préjudiciable et 2) cet appareil doit accepter toutes les interférences reçues, notamment les interférences qui peuvent provoquer un fonctionnement non désiré.

**NOTE DE LA FCC :** Le fabricant n'est pas responsable des interférences sur les fréquences radioélectriques ou télévisuelles pouvant être causées par des modifications non autorisées de ce matériel. De telles modifications peuvent annuler le droit de l'utilisateur à utiliser cet appareil.

**REMARQUE :** 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 produit, utilise 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.

**Remarque importante :** Pour se conformer aux exigences de conformité de la 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.

Es

Este dispositivo cumple con las Especificaciones del apartado 15 de las normas de la FCC y con las especificaciones de las normas radioeléctricas (RSS) del Ministerio de Industria de Canadá aplicables a aparatos exentos de licencia. El funcionamiento está sujeto a las siguientes dos condiciones:

(1) este dispositivo no debe provocar interferencia perjudicial, y (2) este dispositivo debe aceptar toda interferencia que reciba, incluso la que pudiera causar un funcionamiento no deseado.

**NOTA DE LA FCC:** El fabricante no se hace responsable de ninguna interferencia de radio o TV ocasionada por modificaciones no autorizadas efectuadas a este equipo. Dichas modificaciones podrían anular la autoridad del usuario para utilizar el equipo.

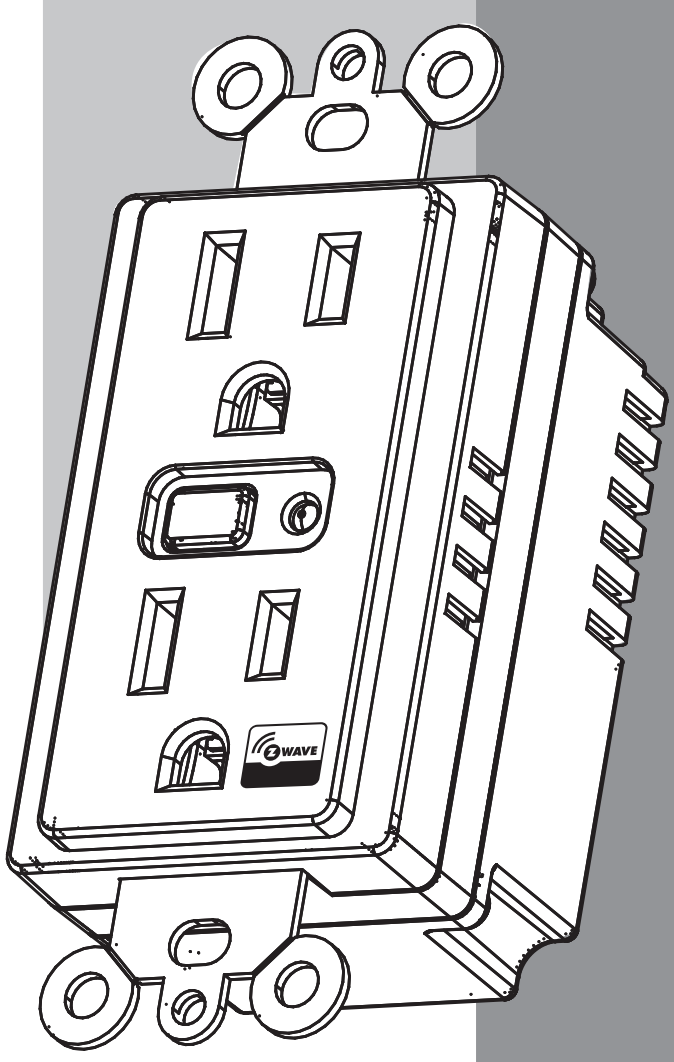
**NOTA:** Este equipo ha sido probado y cumple con los límites para aparatos digitales de Clase B, de conformidad con el apartado 15 de las normas de la FCC. Estos límites están diseñados para proveer protección razonable contra interferencias perjudiciales en una instalación residencial. Este equipo genera, usa y puede irradiar energía de radiofrecuencias y, si no se instala y usa según las instrucciones, puede provocar interferencia perjudicial a las radiocomunicaciones. No obstante, no hay garantías de que no ocurrirá interferencia en una instalación en particular. Si este equipo provoca interferencia perjudicial a la recepción de radio o televisión, lo que puede determinarse encendiendo y apagando el equipo, se recomienda que el usuario intente corregir la interferencia por medio de la implementación de una o más de las siguientes medidas:

- Reorientar o reubicar la antena receptora.
- Incrementar la separación entre el equipo y el receptor.
- Conectar el equipo a un tomacorriente de un circuito diferente del circuito al que está conectado el receptor.
- Consultar al distribuidor o a un técnico con experiencia en radio/televisión para solicitar asistencia.

**Nota importante:** Para cumplir con los requisitos de cumplimiento de exposición de radiofrecuencia de la FCC, no se permiten cambios a la antena o el dispositivo. Cualquier cambio a la antena o dispositivo podría hacer que el dispositivo supere los requerimientos de exposición de radiofrecuencia y anular la autoridad del usuario para operar el dispositivo.

FCC — U2245605 | IC: 6924A-45605  
Jasco Products Company | Model: ZW1001 | 14313  
CAN ICES-3(B) / NMB-3(B)

MANUAL • MANUEL • MANUAL



# JASCO®

## In-wall Wireless Smart Outlet

### Montage mural sans fil Prise intelligente

### Tomacorriente inalámbrico de pared inteligente



Scan to view installation guide  
Balayez ce code pour consulter le guide d'installation.

14313  
ZW1001

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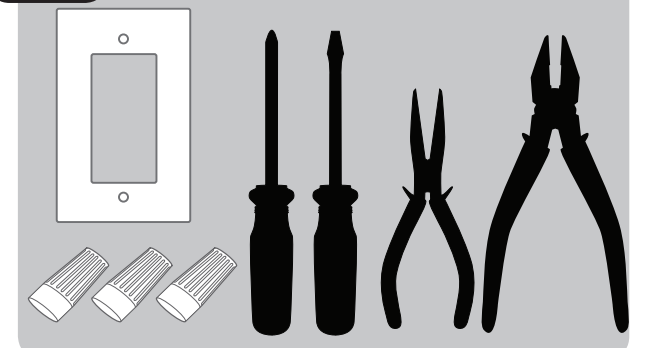
MADE IN CHINA/FABRIQUÉ EN CHINE/HECHO EN CHINA

DISTRIBUTED BY  
JASCO PRODUCTS COMPANY LLC,  
10 E. MEMORIAL RD.,  
OKLAHOMA CITY, OK 73114.

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1.

### Tools You Will Need



The device plugged into the Z-Wave controlled smart outlet on this module must not exceed 600 watts (Incandescent); 15 Amps, 1800W (Resistive); or ½ HP (Motor). 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 support the Z-Wave Configuration command class. For a complete list of Adjustable Configurations, visit: [www.jascoproducts.com/z-waveconfig](http://www.jascoproducts.com/z-waveconfig)

2.

A

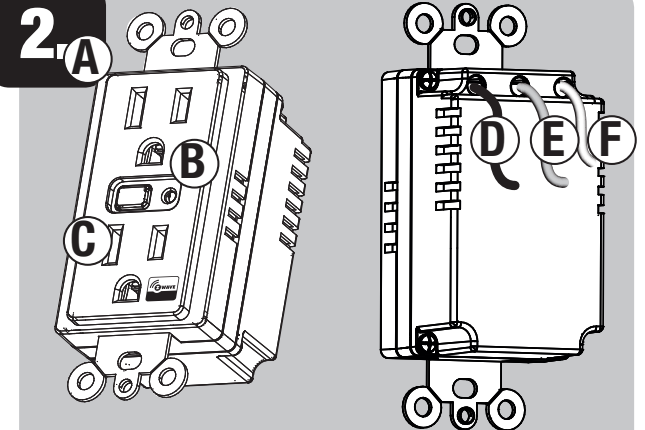
B

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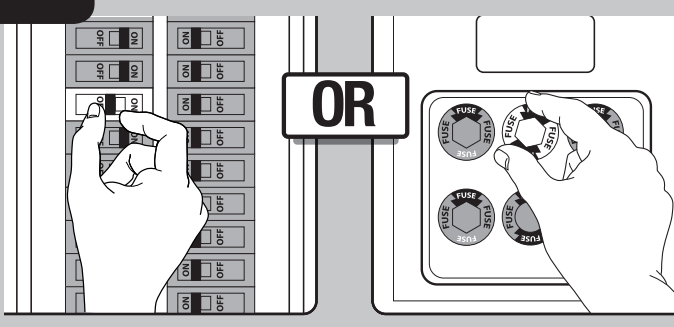
**A. Always-on outlet**  
**B. Manual/Program Button**  
**C. Z-Wave controlled outlet**

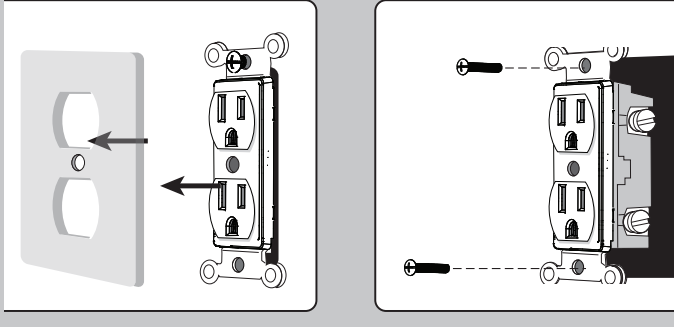
**D. Hot (Black)**  
**E. Ground (Green/Bare)**  
**F. Neutral (White)**

### 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.

3.





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)

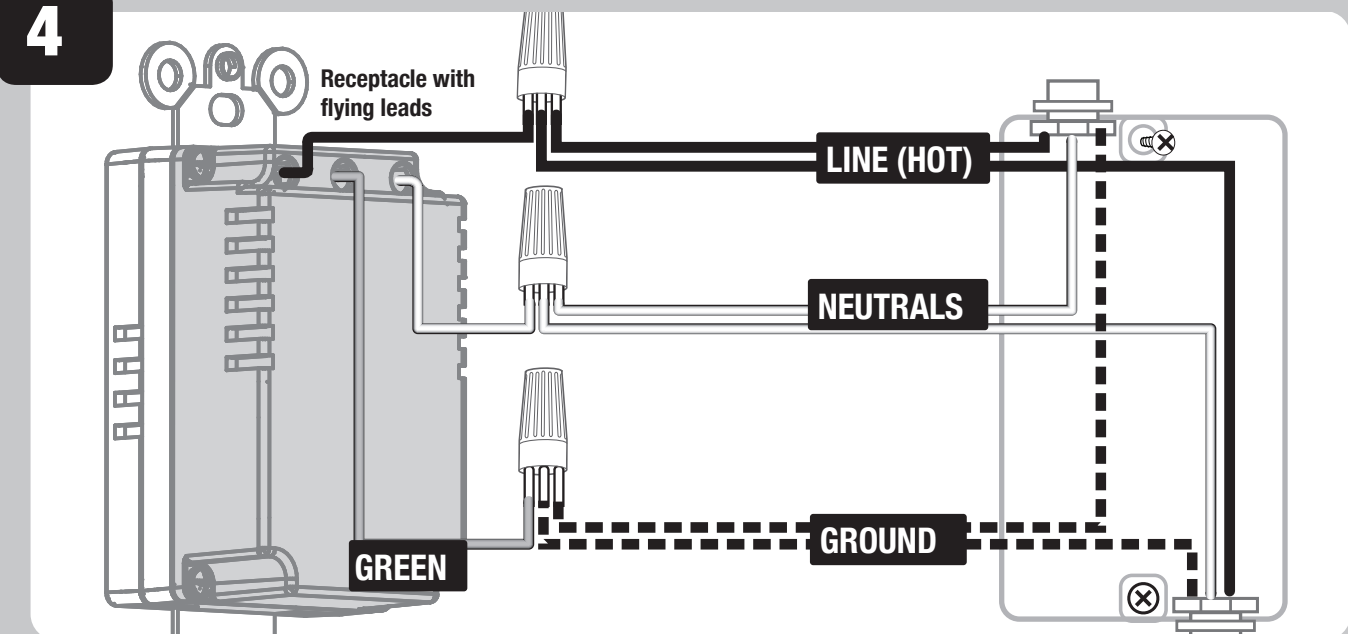
Match these to the wires connected on the existing outlet.

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 unsolicited 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.



**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.

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

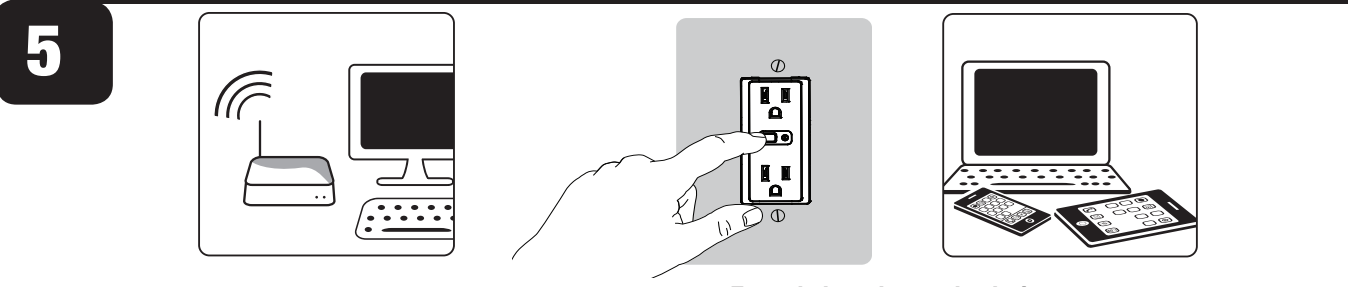
Use 14 AWG or larger wires suitable for at least 80° C for supplying HOT, neutral, ground and connections.

1. Remove stripped insulation from wires of Z-Wave outlet.

2. Hold stripped ends together in parallel and align any frayed strands.

3. Push wires firmly into a wire nut. Twist the wire nut clockwise with

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

Now you have complete control to turn your fixture 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 fixture from your mobile devices.

### 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 defaults:

1. Press and hold the button for at least 3 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.**