

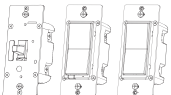
Thank you for your purchase!



Scan code or visit bjaysco.com/58449I.



Scan code or visit bjaysco.com/deals.



For additional Enbrighten products, visit our website www.bjaysco.com.

ADDING YOUR DEVICE TO A Z-WAVE NETWORK

- Follow the instructions for your Z-Wave certified controller to add a device to the Z-Wave network.
- Once the controller is ready to receive your device, press the program button. You have complete control to turn ON/OFF the smart outlet according to groups, scenes, schedules and interactive automations programmed by your controller. If your Z-Wave certified controller features remote access, you can control your outlet from your mobile devices.

If prompted by the controller to enter the S2 security code, refer to the QR code/security number on the side of the box or the QR code label on the product (see Figure 1). Enter the 5-digit code.

Figure 1:



TO REMOVE AND RESET THE DEVICE

- Follow the instructions for your Z-Wave certified controller to remove a device from the Z-Wave network.
- Once the controller is ready to remove your device, press the program button. To return to factory defaults Press the program button five times, then, press and hold the button for at least three seconds. The LED blinks five times to confirm.

NOTE: This should only be used if your network's primary controller is missing or otherwise inoperable.

NOTE: SmartStart enabled products can be added into a Z-Wave network by scanning the QR code on the product 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 in the network vicinity.

SPECIFICATIONS — IMPORTANT!

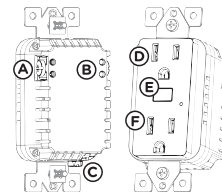
ZWA1003
Power: 125VAC, 60Hz
Signal frequency: 908.4/916MHz
Operating temperature: 32-104°F (0-40°C)
Total max load for both outlets: 1875W (5A) resistive load
Max load for Z-Wave controlled outlet:
1000W incandescent
125W CFL/LED
1875W (5A) resistive load
100A CFL/LED
Specifications subject to change without notice due to continuing product improvement

FEATURES

IMPORTANT! The fixture controlled by the Z-Wave smart outlet must not exceed outlet ratings.

Get to you know your smart outlet

- One Z-Wave controlled outlet
- One always-ON outlet
- Turn ON/OFF manually or through the Z-Wave controller
- Can be added in multiple groups and scenes
- Configurable LED indicates outlet status when turned on
- Screw terminal installation - requires wiring connections for line (hot), neutral and ground
- This Z-Wave fixture 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 Z-Wave configuration command class. For a complete list of adjustable configurations, visit www.ezwave.com/config



- A. Line (hot)
- B. Neutral (white)
- C. Ground (green/bare)
- D. Always-ON outlet
- E. Manual/program button
- F. Z-Wave controlled outlet

WARNING — SHOCK HAZARD

Turn OFF the power to the branch circuit for the outlet at the service panel. All wiring connections must be made with the power OFF to avoid personal injury and damage to the outlet. This device is intended for installation in accordance with the National Electrical Code and local regulations in the United States or the Canadian Electrical Code and local regulations in Canada. If you are unsure or uncomfortable about performing this installation, consult a qualified electrician.

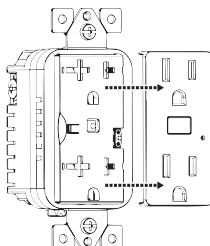
CHANGE FACEPLATE

This step is optional. Before installation, you may want to change the faceplate to match your wallplate or decor.

- Push the edge of the faceplate to slide it to the right.
- Align the new faceplate with the grooves on the front of the receptacle and slide it into place.

WARNING - Use only replacement part (WFD1001-RC) with receptacle (Jasco Products Company, Model ZWA1003).

WARNING - RISK OF FIRE OR ELECTRIC SHOCK. Do not use this replacement part with any receptacle other than the one specifically marked on the packaging and in these instructions.

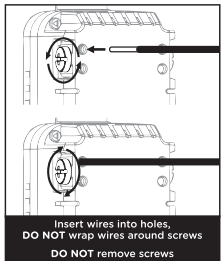


Z-WAVE OUTLET WIRING

WIRING REQUIREMENTS
Attach using the enclosure's holes, strip insulation 5/8in. (16mm). Tighten screws to 12lb-ft-in. (1.6kgf-cm).

IMPORTANT! The screw terminals in this receptacle are intended for only copper wire. Consult a qualified electrician if you have aluminum wiring. Use 14 or 12AWG wire suitable for at least 90° C (for supplying line (hot), neutral and ground connections).

- Connect green/bare wire to the GROUND terminal.
- Connect the black wire from the power source (hot) to the LINE terminal.
- Connect the white wire to the NEUTRAL terminal - use jumper if necessary.
- Secure the smart device into the electrical box with the provided mounting screws - ensure wires are not pinched or crushed
- Install the wallplate.
- The blue indicator LED flashes twice per second for up to 10 minutes to indicate the device is in pairing mode.



Insert wires into holes.
DO NOT wrap wires around screws
DO NOT remove screws

REMOVE OUTLET

- Shut off power to the circuit at the circuit breaker or fuse box.

IMPORTANT! Verify power to switch box is OFF before continuing.

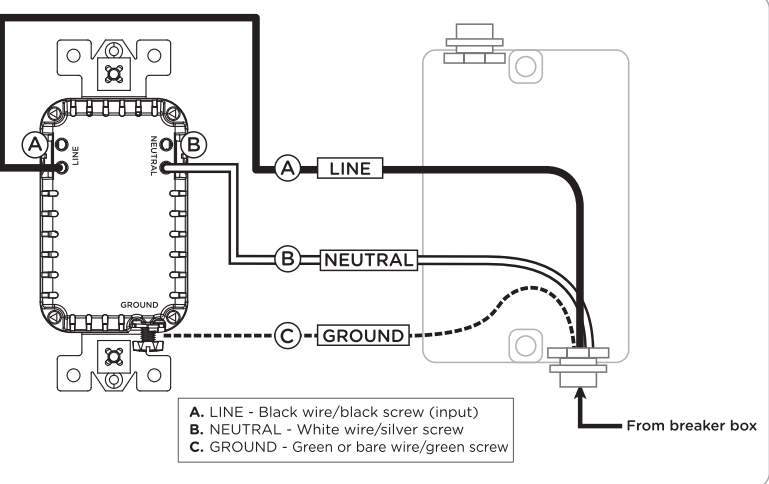
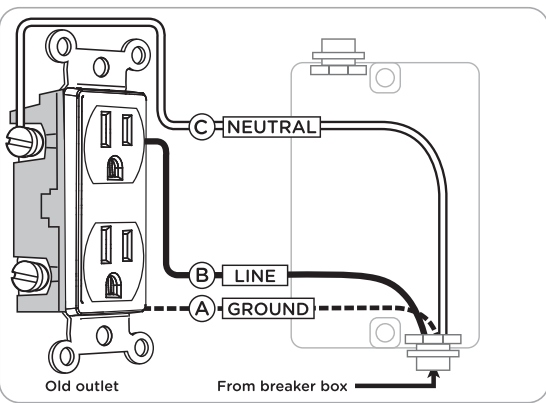
- Remove wallplate.
- Remove the outlet mounting screws.
- Carefully remove the outlet from the electrical box - DO NOT disconnect the wires.
- Identify the following three wires in the electrical box:
 - A. Ground - Green/bare
 - B. Line (hot) - Black (connected to power)
 - C. Neutral - White
- Disconnect the wires from the existing outlet - label wires according to the previous terminal connections.

INDICATOR LED

The indicator LED acts as a guide light or status indicator.

How to cycle through options:

- Press the program button five times to cycle through the options in the following order:
 - 1. LED ON when the load is ON (default)
 - 2. Always OFF
 - 3. Always ON



- A. LINE - Black wire/black screw (input)
- B. NEUTRAL - White wire/silver screw
- C. GROUND - Green or bare wire/green screw

ESPECIFICACIONES ¡IMPORTANTES!

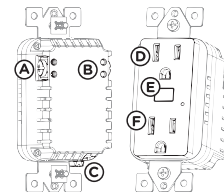
ZWA1003
Alimentación: 125VCA, 60Hz
Frecuencia de señal: 908.4/916MHz
Rango de temperatura de funcionamiento: 32-104°F (0-40°C)
Carga máxima total para ambos tomacorrientes: 1875W (5A), de carga resistiva
Carga máxima para el tomacorriente controlado por Z-Wave:
1000W incandescente
125W CFL/LED
Carga resistiva de 1875W (5A)
100A CFL/LED
Las características técnicas pueden verse modificadas sin previo aviso en razón de la mejora continua del producto.

CARACTERÍSTICAS

IMPORTANT! La lámpara controlada por el tomacorriente inteligente Z-Wave no debe superar las clasificaciones del tomacorriente.

Conozca su tomacorriente inteligente

- Un tomacorriente controlado
- Un tomacorriente siempre activo
- Encendido y apagado manual o mediante el controlador Z-Wave
- Se puede agregar a varios grupos y escenas
- LED configurable que indica el estado del tomacorriente cuando está encendido
- Instalación de terminal de tornillo: requiere conexiones de cableado para línea (energizada), neutro y tierra
- Este dispositivo Z-Wave cuenta con funciones de avanzada para que pueda personalizar su experiencia. Estas funciones solamente pueden ajustarse a través de un controlador habilitado para Z-Wave que admita la clase de comandos de configuración de Z-Wave. Para conocer la lista completa de configuraciones ajustables, visite www.ezwave.com/config



- A. Línea (con corriente)
- B. Neutro (blanco)
- C. Tierra (verde/pelado)
- D. Tomacorriente siempre activo
- E. Botón de programación
- F. Tomacorriente controlado por Z-Wave

INTEROPERABILIDAD DE Z-WAVE

The 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.

Este dispositivo admite la clase de comando de asociación (3 grupos)
• Grupo de asociación 1 admite interfaces de comunicación binario de línea vital (LifeLine)
• Grupo de asociación 2 admite la configuración básica y se controla presionando el botón de encendido o apagado con la carga local
• Grupo de asociación 3 admite la configuración básica y se controla presionando dos veces el botón de encendido o apagado
• Cada grupo de asociación admite 5 nodos en total

Todos los nombres de marcas son marcas comerciales de sus respectivos propietarios

HECHO EN CHINA

Distribuido por: Jasco Products Company LLC, 10 E. Memorial Rd., Oklahoma City, OK 73104

Este producto de Jasco tiene una garantía limitada de 5 años. Visite www.bjaysco.com para conocer los detalles de la garantía.

¿Este producto? Comuníquese con nuestro servicio de atención al consumidor de EE. UU. al 1-800-654-4843 (24 h. al día, hora central).

EUASCC 2022 [ZWA1003] [58449] [019/24/22 v1]

Supplies Declaration of Conformity (Model # 58449) Jasco Products Co., 10 E. Memorial Rd., Oklahoma City, OK 73104, www.bjaysco.com

The 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: 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 outside of the warranty.

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 interference to radio communications. However, there is no guaranteed 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:

- Reconnect or relocate the receiving antenna.
- Increase the separation between the equipment and receiver.
- Consult the dealer or an experienced radio/TV technician for help.

See product label for FCC/IC certification numbers.
CAN ICES-3(B)/NMB-3(B)

Declaración de conformidad de proveedores (Modelo # 58449) Jasco Products Co., 10 E. Memorial Rd., Oklahoma City, OK 73104, www.bjaysco.com

Este dispositivo cumple con la Sección 15 de la FCC y la norma RSS exenta de licencia de Industria Canadá. El funcionamiento depende de dos condiciones: (1) este dispositivo no puede causar interferencias perjudiciales, y (2) este dispositivo debe aceptar toda interferencia recibida, incluyendo la que pueda causar el funcionamiento no deseado.

NOTA DE LA FCC: El fabricante no se responsabiliza por interferencias de radio o televisión causadas por modificaciones no autorizadas a este equipo. Tales modificaciones podrían anular la autoridad del usuario para operar el equipo fuera de la garantía.

NOTA: Este equipo ha sido sometido a pruebas y se considera que cumple con los límites de un dispositivo digital de clase B, de acuerdo con la parte 15 de las Reglas de la FCC y la norma RSS exenta de licencia de Industria Canadá. Estos límites están diseñados para proporcionar una protección razonable contra la interferencia perjudicial 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 interferencia perjudicial a las comunicaciones de radio o televisión. Sin embargo, no se garantiza que no ocurra interferencia en una particular instalación. Si este equipo causa interferencia perjudicial a la recepción de radio o televisión, lo que puede determinarse al encender y apagar el equipo, se recomienda al usuario que intente corregir la interferencia aplicando una o varias de las siguientes medidas:

- Aumentar la distancia entre el equipo y el receptor.
- Conectar el equipo a la línea de cableado diferente a la cual está conectado el receptor.
- Consultar al distribuidor o a un técnico de radio/TV experimentado para obtener ayuda.

Vea las etiquetas del producto para los números de certificación FCC/IC.
CAN ICES-3(B)/NMB-3(B)

Declaración de conformidad al fabricante (N° de modelo: 58449) Jasco Products Co., 10 E. Memorial Rd., Oklahoma City, OK 73104, www.bjaysco.com

Este producto de Jasco tiene una garantía limitada de 5 años. Visite www.bjaysco.com para obtener los detalles de la garantía.

¿Este producto? Comuníquese con nuestro servicio de atención al consumidor de EE. UU. al 1-800-654-4843 (24 h. al día, hora central).

EUASCC 2022 [ZWA1003] [58449] [019/24/22 v1]

Supplies Declaration of Conformity (Model # 58449) Jasco Products Co., 10 E. Memorial Rd., Oklahoma City, OK 73104, www.bjaysco.com

The 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: 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 outside of the warranty.

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 interference to radio communications. However, there is no guaranteed 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:

- Reconnect or relocate the receiving antenna.
- Increase the separation between the equipment and receiver.
- Consult the dealer or an experienced radio/TV technician for help.

See product label for FCC/IC certification numbers.
CAN ICES-3(B)/NMB-3(B)

Declaración de conformidad al fabricante (N° de modelo: 58449) Jasco Products Co., 10 E. Memorial Rd., Oklahoma City, OK 73104, www.bjaysco.com

Este producto de Jasco tiene una garantía limitada de 5 años. Visite www.bjaysco.com para obtener los detalles de la garantía.

¿Este producto? Comuníquese con nuestro servicio de atención al consumidor de EE. UU. al 1-800-654-4843 (24 h. al día, hora central).

EUASCC 2022 [ZWA1003] [58449] [019/24/22 v1]

Supplies Declaration of Conformity (Model # 58449) Jasco Products Co., 10 E. Memorial Rd., Oklahoma City, OK 73104, www.bjaysco.com

The 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: 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 outside of the warranty.

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 interference to radio communications. However, there is no guaranteed 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:

- Reconnect or relocate the receiving antenna.
- Increase the separation between the equipment and receiver.
- Consult the dealer or an experienced radio/TV technician for help.

See product label for FCC/IC certification numbers.
CAN ICES-3(B)/NMB-3(B)

Declaración de conformidad al fabricante (N° de modelo: 58449) Jasco Products Co., 10 E. Memorial Rd., Oklahoma City, OK 73104, www.bjaysco.com

Este producto de Jasco tiene una garantía limitada de 5 años. Visite www.bjaysco.com para obtener los detalles de la garantía.

¿Este producto? Comuníquese con nuestro servicio de atención al consumidor de EE. UU. al 1-800-654-4843 (24 h. al día, hora central).

EUASCC 2022 [ZWA1003] [58449] [019/24/22 v1]

Supplies Declaration of Conformity (Model # 58449) Jasco Products Co., 10 E. Memorial Rd., Oklahoma City, OK 73104, www.bjaysco.com

The 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: 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 outside of the warranty.

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 interference to radio communications. However, there is no guaranteed 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:

- Reconnect or relocate the receiving antenna.
- Increase the separation between the equipment and receiver.
- Consult the dealer or an experienced radio/TV technician for help.

See product label for FCC/IC certification numbers.
CAN ICES-3(B)/NMB-3(B)

Declaración de conformidad al fabricante (N° de modelo: 58449) Jasco Products Co., 10 E. Memorial Rd., Oklahoma City, OK 73104, www.bjaysco.com

Este producto de Jasco tiene una garantía limitada de 5 años. Visite www.bjaysco.com para obtener los detalles de la garantía.

¿Este producto? Comuníquese con nuestro servicio de atención al consumidor de EE. UU. al 1-800-654-4843 (24 h. al día, hora central).

EUASCC 2022 [ZWA1003] [58449] [019/24/22 v1]

Supplies Declaration of Conformity (Model # 58449) Jasco Products Co., 10 E. Memorial Rd., Oklahoma City, OK 73104, www.bjaysco.com

The 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: 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 outside of the warranty.

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 interference to radio communications. However, there is no guaranteed 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:

- Reconnect or relocate the receiving antenna.
- Increase the separation between the equipment and receiver.
- Consult the dealer or an experienced radio/TV technician for help.

See product label for FCC/IC certification numbers.
CAN ICES-3(B)/NMB-3(B)

Declaración de conformidad al fabricante (N° de modelo: 58449) Jasco Products Co., 10 E. Memorial Rd., Oklahoma City, OK 73104, www.bjaysco.com

Este producto de Jasco tiene una garantía limitada de 5 años. Visite www.bjaysco.com para obtener los detalles de la garantía.

¿Este producto? Comuníquese con nuestro servicio de atención al consumidor de EE. UU. al 1-800-654-4843 (24 h. al día, hora central).

EUASCC 2022 [ZWA1003] [58449] [019/24/22 v1]

Supplies Declaration of Conformity (Model # 58449) Jasco Products Co., 10 E. Memorial Rd., Oklahoma City, OK 73104, www.bjaysco.com

The 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: 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 outside of the warranty.

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 interference to radio communications. However, there is no guaranteed 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:

- Reconnect or relocate the receiving antenna.
- Increase the separation between the equipment and receiver.
- Consult the dealer or an experienced radio/TV technician for help.

See product label for FCC/IC certification numbers.
CAN ICES-3(B)/NMB-3(B)

Declaración de conformidad al fabricante (N° de modelo: 58449) Jasco Products Co., 10 E. Memorial Rd., Oklahoma City, OK 73104, www.bjaysco.com

Este producto de Jasco tiene una garantía limitada de 5 años. Visite www.bjaysco.com para obtener los detalles de la garantía.

¿Este producto? Comuníquese con nuestro servicio de atención al consumidor de EE. UU. al 1-800-654-4843 (24 h. al día, hora central).

EUASCC 2022 [ZWA1003] [58449] [019/24/22 v1]

Supplies Declaration of Conformity (Model # 58449) Jasco Products Co., 10 E. Memorial Rd., Oklahoma City, OK 73104, www.bjaysco.com

The 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: 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 outside of the warranty.

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 interference to radio communications. However, there is no guaranteed 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:

- Reconnect or relocate the receiving antenna.
- Increase the separation between the equipment and receiver.
- Consult the dealer or an experienced radio/TV technician for help.

See product label for FCC/IC certification numbers.
CAN ICES-3(B)/NMB-3(B)

Declaración de conformidad al fabricante (N° de modelo: 58449) Jasco Products Co., 10 E. Memorial Rd., Oklahoma City, OK 73104, www.bjaysco.com

Este producto de Jasco tiene una garantía limitada de 5 años. Visite www.bjaysco.com para obtener los detalles de la garantía.

¿Este producto? Comuníquese con nuestro servicio de atención al consumidor de EE. UU. al 1-800-654-4843 (24 h. al día, hora central).

EUASCC 2022 [ZWA1003] [58449] [019/24/22 v1]

Supplies Declaration of Conformity (Model # 58449) Jasco Products Co., 10 E. Memorial Rd., Oklahoma City, OK 73104, www.bjaysco.com

The 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: 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 outside of the warranty.

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 interference to radio communications. However, there is no guaranteed 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:

- Reconnect or relocate the receiving antenna.
- Increase the separation between the equipment and receiver.
- Consult the dealer or an experienced radio/TV technician for help.

See product label for FCC/IC certification numbers.
CAN ICES-3(B)/NMB-3(B)

Declaración de conformidad al fabricante (N° de modelo: 58449) Jasco Products Co., 10 E. Memorial Rd., Oklahoma City, OK 73104, www.bjaysco.com

Este producto de Jasco tiene una garantía limitada de 5 años. Visite www.bjaysco.com para obtener los detalles de la garantía.



Tomacorriente amurallado inteligente



Control inalámbrico de iluminación Z-Wave® certificado



58449
ZWA1003

¡Gracias por su compra!



Instrucciones fáciles

Lea las instrucciones o mire el video con el paso a paso.

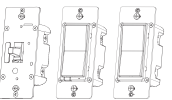


Registre su producto

Reciba ofertas exclusivas y registre su producto.

Escanee el código o visite byjasco.com/58449L.

Escanee el código o visite byjasco.com/deals.



Para ver más productos Enbrighten, visite nuestro sitio web www.byjasco.com.



¿Le gusta nuestro producto? Deje una reseña en el sitio web de su comercio favorito o en amazon.com.



¿Tiene algún problema? Díganos cómo podemos ayudar. Llame al **1-800-654-8483**, de lunes a viernes, de 7 a.m. a 8 p.m., hora central.

AGREGAR SU DISPOSITIVO A UNA RED Z-WAVE

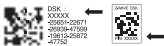
1. Siga las instrucciones correspondientes a su controlador Z-Wave certificado para agregar un dispositivo a la red Z-Wave.
2. Una vez que el controlador esté listo para agregar su dispositivo, presione el botón de programación.

Usted tiene control total para encender o apagar el tomacorriente inteligente de acuerdo con grupos, escenas, horarios y automatizaciones interactivas programadas por su controlador.

Si su controlador Z-Wave certificado cuenta con acceso remoto, puede controlar el tomacorriente desde sus dispositivos móviles.

Si el controlador le pide ingresar el código de seguridad S2, consulte el código QR/número de seguridad en el costado de la caja o la etiqueta del código QR en el producto (ver Figura 1). Ingrese el código de 5 dígitos.

Figura 1:



PARA RETIRAR Y RESTABLECER EL DISPOSITIVO

1. Siga las instrucciones correspondientes a su controlador Z-Wave certificado para retirar un dispositivo de la red Z-Wave.
2. Una vez que el controlador esté listo para retirar su dispositivo, presione el botón de programación.

PARA VOLVER A LOS AJUSTES DE FÁBRICA

Presione el botón de programación cinco veces, luego, mantenga presionado el botón durante tres segundos como mínimo. El indicador LED parpadeará cinco veces para confirmar.

NOTA: Este procedimiento solo se debe utilizar en ausencia del controlador principal de su red o si el controlador no funciona.

NOTA: Los productos habilitados para SmartStart se pueden agregar a una red Z-Wave escaneando el código QR que se encuentra en el producto con un controlador que ofrezca inclusión de SmartStart. No se requieren acciones adicionales y el producto SmartStart se agregará automáticamente dentro de 10 minutos de encenderlo en la proximidad de la red.



Prise intelligent mural



Commande d'éclairage sans fil certifiée Z-Wave®



58449
ZWA1003

Merci de votre achat!



Instructions simplifiées

Lisez les instructions ou regardez la vidéo facile à comprendre.

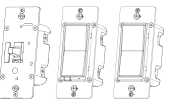


Enregistrer votre produit

Recevez des offres exclusives et enregistrez votre produit.

Balisez le code ou visitez byjasco.com/58449L.

Balisez le code ou visitez byjasco.com/deals.



Notre produit vous plaît? Laissez-nous un avis sur le site de votre détaillant préféré ou sur amazon.com.



Vous éprouvez des problèmes? Dites-nous ce que nous pouvons faire pour vous aider. Appelez au **1-800-654-8483** entre 7 h et 20 h (H-N), du lundi au vendredi.

AJOUTER VOTRE APPAREIL À UN RÉSEAU Z-WAVE

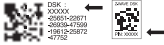
1. Suivez les instructions relatives à votre contrôleur certifié Z-Wave pour ajouter un appareil au réseau Z-Wave.
2. Une fois que le contrôleur est prêt à ajouter votre appareil, appuyez sur le bouton de programmation.

Vous avez le contrôle absolu sur la mise en marche et l'arrêt de votre prise intelligente en fonction des groupes, des scènes, des horaires et des automatisations interactives programmées par votre contrôleur.

Si votre contrôleur certifié Z-Wave a une fonction d'accès à distance, vous pouvez contrôler votre prise à l'aide de vos appareils mobiles.

Si le contrôleur vous invite à entrer le code de sécurité S2, reportez-vous au code QR/número de sécurité situé sur le côté de la boîte, ou à l'étiquette de code QR présente sur le produit (voir la figure 1). Entrez le code à cinq chiffres.

Figure 1:



RETIRER OU RÉINITIALISER L'APPAREIL

1. Suivez les instructions relatives à votre contrôleur certifié Z-Wave pour retirer un appareil du réseau Z-Wave.
2. Une fois que le contrôleur est prêt à retirer votre appareil, appuyez sur le bouton de programmation.

POUR RÉTABLIR LES CONFIGURATIONS USINE

Appuyez cinq fois sur le bouton de programmation, puis appuyez sur le bouton et maintenez-le enfoncé pendant au moins trois secondes. La DEL clignote cinq fois pour confirmer le rétablissement.

REMARQUE: Cette mesure ne doit être prise que si le contrôleur principal du réseau est manquant ou autrement inutilisable.

REMARQUE: Les produits dotés de la fonction SmartStart peuvent être ajoutés à un réseau Z-Wave. Pour ce faire, il suffit de balayer le code QR qui se trouve sur le produit au moyen d'un contrôleur permettant de l'ajouter à l'aide de la fonction SmartStart. Aucune mesure ne doit être prise. Le produit SmartStart sera automatiquement ajouté dans les 10 minutes qui suivent sa mise sous tension à proximité du réseau.

ADVERTENCIA: PELIGRO DE DESCARGA ELÉCTRICA

DESCONECTE la electricidad o desconecte el interruptor en el tablero de servicio. Todos los conductores de los cables deben estar conectados a la electricidad DESCONECTADA para evitar lesiones personales o daños al tomacorriente. Este dispositivo está diseñado para instalarse de acuerdo con el National Electric Code y las regulaciones locales en Estados Unidos o el Canadian Electrical Code y las regulaciones locales de Canadá. Si no está seguro de no se sentir capacitado para realizar esta instalación, consulte a un electricista habilitado.

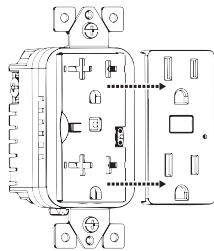
CAMBIAR LA PLACA FRONTAL

Este paso es opcional. Antes de la instalación, es recomendable que cambie la placa frontal para que coincida con la placa de pared o la decoración.

1. Presione el borde de la placa frontal para deslizarla hacia la derecha.
2. Alinee la nueva placa frontal con las ranuras en la parte delantera del receptáculo y deslícela para colocarla en su lugar.

ADVERTENCIA: Use solo piezas de repuesto (WFD1001-RC) con receptáculo (Jasco Products Company, modelo ZWA1003) únicamente.

ADVERTENCIA: RIESGO DE INCENDIO O DESCARGA ELÉCTRICA. No utilice esta pieza de repuesto con ningún receptáculo que no sea el especificado en el empaque de la marca de reemplazo y en estas instrucciones.

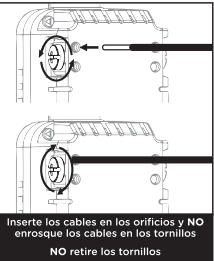


CABLEADO DE TOMACORRIENTE Z-WAVE

REQUISITOS DE CABLEADO
Fije usando los orificios de la caja, pele 5/8 pulg. (16mm) del aislamiento. Apriete los tornillos para 12lb-pulg (14Kgf-cm).

¡IMPORTANTE! Los terminales de tornillo incluidos con este tomacorriente están diseñados solo para su uso con alambre de cobre. Consulte a un electricista profesional si sus cables son de aluminio. Use cables de 14 o 12AWG para superior que sean adecuados para una temperatura de al menos 90° C para suministro de las conexiones línea (con corriente), neutro y tierra.

1. Conecte el cable verde o pelado al terminal A TIERRA.
2. Conecte el cable negro de la fuente de energía (energizado) al otro terminal de LÍNEA.
3. Conecte el cable blanco al terminal NEUTRO, de ser necesario, use un cable de puente.
4. Fije el tomacorriente a la caja del interruptor con los tornillos de montaje provistos; asegúrese de que los cables no estén pellizcados ni aplastados.
5. Instale la placa de pared.
6. La luz LED azul destella dos veces por segundo por hasta 10 minutos para indicar que el dispositivo está en modo de emparejamiento.



Inserte los cables en los orificios y NO enrosque los cables en los tornillos
NO retire los tornillos

RETIRE TOMACORRIENTE

1. Desconecte la energía al circuito en el disyuntor o la caja de fusibles.
- ¡IMPORTANTE!** Verifique que la alimentación a la caja del interruptor esté en OFF (APAGADO) antes de continuar.

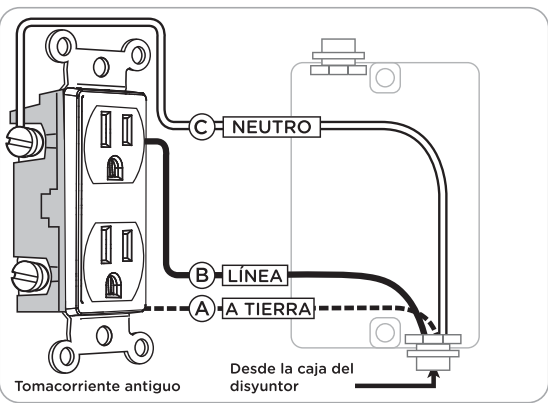
2. Retire la placa de pared.
3. Retire los tornillos de montaje del tomacorriente.
4. Retire con cuidado el tomacorriente de la caja eléctrica. NO desconecte los cables.
5. Identifique los siguientes tres cables en la caja eléctrica:
 - A. Tierra: verde/pelado
 - B. Línea (energizado): negro (conectado a la alimentación)
 - C. Neutro: blanco
6. Desconecte los cables del tomacorriente existente. Etiquete los cables de acuerdo con las conexiones de los terminales anteriores.

CICLO DE LUZ LED

El indicador LED actúa como luz de guía o indicador de estado.

Cómo recorre el ciclo de opciones:
Presione el botón de programación cinco veces para desplazarse por las opciones en el siguiente orden:

1. La luz LED está encendida cuando la carga está encendida (predeterminado)
2. Siempre apagado
3. Siempre encendido



Desde la caja del disyuntor

AVERTISSEMENT — RISQUE D'ÉLECTROCUTION

Un travail d'installation électrique doit être effectué HORS TENSION pour éviter de vous blesser et d'endommager le produit. Déconnectez la source d'énergie avant de commencer le travail. Assurez-vous que l'alimentation est COUPEE à la boîte de jonction. Consultez les instructions de l'emballage de la marque de remplacement et dans ces instructions.

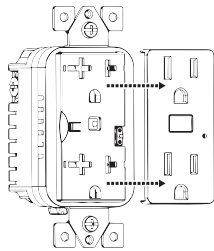
MODIFIER LA PLAQUETTE

Cette étape est facultative. Avant l'installation, vous pourriez vouloir changer la plaquette pour l'harmoniser à votre plaque murale ou à votre décor.

1. Poussez le bord de la plaquette pour la faire glisser vers la droite.
2. Alignez la nouvelle plaquette avec les rainures qui se trouvent à l'avant de la prise glissez-la en place.

AVERTISSEMENT - Utilisez uniquement une pièce de rechange (WFD1001-RC) avec prise (Jasco Products Company, modèle ZWA1003) uniquement.

AVERTISSEMENT - RISQUE D'INCENDIE OU DE CHOC ÉLECTRIQUE. N'utilisez pas cette pièce de rechange avec une prise autre que celle spécifiée sur l'emballage de la marque de remplacement et dans ces instructions.



RETIRER LA PRISE

1. Éteignez l'alimentation du circuit au disjoncteur ou à la boîte à fusibles.

IMPORTANT! Avant de poursuivre, assurez-vous que l'alimentation est COUPEE à la boîte de jonction.

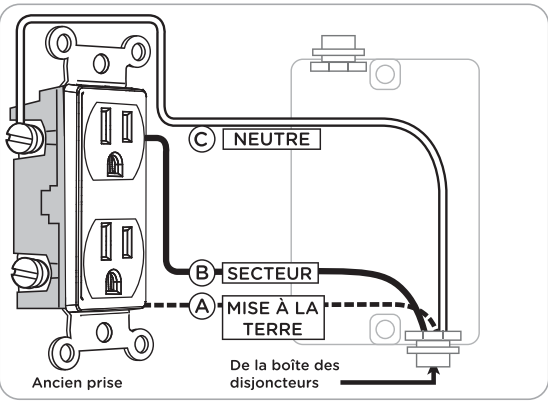
2. Retirez la plaque murale.
3. Retirez les vis de montage de la prise.
4. Retirez avec soin la prise du boîtier électrique - NE DÉBRANCHEZ PAS les fils.
5. Répérez les trois fils suivants dans le boîtier électrique:
 - A. Terre - Fil vert/fil nu
 - B. Secteur (sous tension) - Fil noir (relié à l'alimentation)
 - C. Neutre - Blanc
6. Débranchez les fils de la prise existant - étiquetez les fils conformément aux précédents raccords terminaux.

DEL DE CYCLE

Le voyant DEL sert d'éclairage de guidage ou d'indicateur d'état.

Passer d'une option à l'autre :
Appuyez cinq fois sur le bouton de programmation pour faire défiler les options dans l'ordre suivant :

1. Le voyant DEL est allumé quand la charge est activée (par défaut)
2. Toujours à l'arrêt
3. Toujours allumée



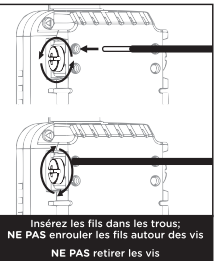
De la boîte des disjoncteurs

CÂBLAGE AVEC LA PRISE Z-WAVE

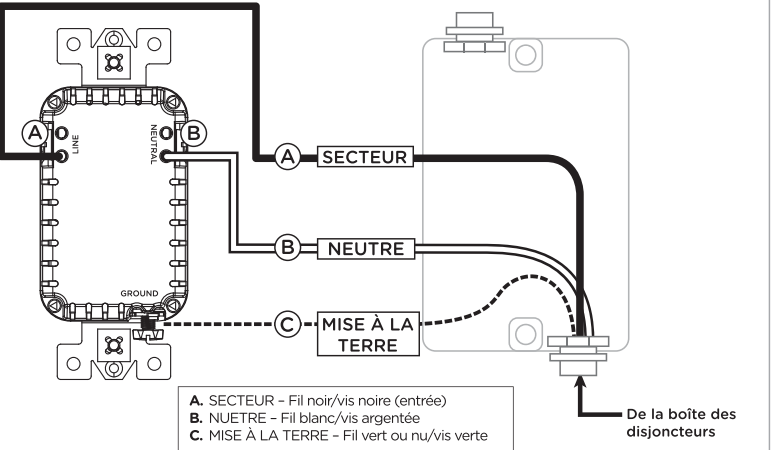
EXIGENCES CONCERNANT LE CÂBLAGE
Fixez à l'aide des orifices du boîtier - dénudez l'isolant sur 16mm (5/8po). Serrer les vis à 14Kgf-cm (12lb-po).

IMPORTANT! Les bornes à vis dans cette prise sont conçues pour être utilisées uniquement avec du fil en cuivre. Si vous utilisez du câblage d'aluminium, veuillez consulter un électricien qualifié. Utilisez des fils de calibre 14AWG ou 12AWG des câbles supérieurs, adaptés à des températures d'au moins 90° C, pour les raccordements du fil sous tension (SECTEUR), du fil neutre et du fil de mise à la terre.

1. Reliez le fil vert/nu à la borne de MISE À LA TERRE.
2. Raccordez le fil noir de la source d'alimentation (sous tension) à l'autre borne SECTEUR.
3. Raccordez le fil blanc à la borne NEUTRE - utilisez un cavalier au besoin.
4. Fixez l'Interrupteur Z-Wave dans la boîte de jonction avec les vis de montage fournies en veillant à ce que les fils ne soient pas pincés ou écrasés.
5. Installez la plaque murale.
6. La DEL bleue clignote deux fois par secondes pour jusqu'à 10 minutes pour indiquer que l'appareil est en mode d'appairage.



Insérez les fils dans les trous; NE PAS enrouler les fils autour des vis
NE PAS retirer les vis



De la boîte des disjoncteurs