

The device complies with Part 15 of the FCC and Industry Canada (license-exempt) RSS standards. Operation is subject to the following two conditions:

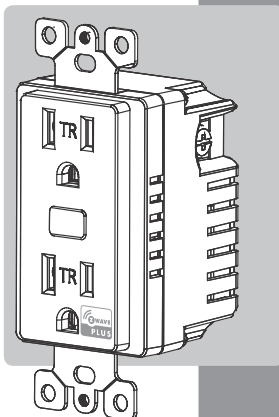
- 1. This device may not cause interference.
- 2. This device must accept any interference, including that which may cause undesired operation.

FCC NOTE: The manufacturer is not responsible for any radio or TV interference caused by the use of unauthorized antennas or other accessories. 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 interference to other licensed communication devices. However, this equipment may cause interference to other licensed communication devices, such as radio, television, fax, and other electronic equipment. If interference occurs, the user is encouraged to take the following steps to eliminate the interference:

- 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 use of this equipment is required. However, the user should follow the basic precautions listed below to ensure the RF exposure complies with FCC exposure limits for the general population. The user should not hold the device in their hand for extended periods of time, and should avoid making or receiving calls in a vehicle that has a roof rack mounted on it. The user should also avoid using the device while pregnant. For more information on the use of this equipment, please refer to the user's manual.

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COMPANY LLC, 30 E. MEMORIAL RD.,
OKLAHOMA CITY, OK 73124.
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1.

An illustration showing the tools needed for the first step: a white light switch plate with two screws, two screwdrivers (one with a flat head and one with a Phillips head), and two pairs of pliers (one standard and one side cutters).

Tools you will need

IMPORTANT!

The device plugged into the Z-Wave controlled smart outlet on this module must not exceed 960 watts (Incandescent); 15 Amps, 1800W (Resistive); or 1/2 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
- One always-ON outlet
- Remote ON/OFF control via the Z-Wave controller/network
- Manual ON/OFF control with the manual/program button
- Blue LED indicates outlet location in a dark room
- This Z-Wave device has advanced features that allow you to customize your experiences. These features can only be adjusted by a Z-Wave enabled controller that support the Z-Wave Configuration command class. See the Available Configuration Parameters at the end of this guide for details.

2.

A. Line Hot
B. Neutral
C. Ground

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 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.

Wiring

1. Shut off power to the circuit at circuit breaker or fuse box.
- IMPORTANT! Verify power is OFF to switch box before continuing.**
2. Remove wallplate.
3. Remove the outlet mounting screws.
4. Carefully remove the outlet from the outlet box.
5. Disconnect the wires from the existing outlet, tie the careful to label wires according to the previous terminal connection.
6. There are three screw terminals on the Z-Wave smart outlet, these are marked:
 - A. LINE (Hot)
 - B. NEUTRAL
 - C. GROUND

Match these screw terminals to the wires indicated in the existing outlet.

4.  

Adding your device to the Z-Wave Network

1. Follow the instructions for your Z-Wave certified controller to add a device to the Z-Wave network.
2. Once the controller is ready to add your device, press and release the Program Button to add it in the network.

Please reference the controller/gateway manual for instructions.

Now you have complete control to turn your device 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.

**DO NOT RETURN THIS
PRODUCT TO THE STORE**

**NE RETOURNEZ PAS
CE PRODUIT AU MAGASIN**

**NO DEVUELVA ESTE
PRODUCTO A LA TIENDA**

You have any problem or question? Call our tech support team at 1-800-544-3443, Monday-Friday, 9am-5pm, EST. **Call Tech Support**

For the most up-to-date product support, accessories, Refurbished HP format manuals and more information, visit www.hp.com/go/support

- No user serviceable parts in this unit.
- Si vous avez des problèmes ou des questions, communiquez avec notre équipe de soutien technique HP au 1-800-544-3443, du lundi au vendredi, de 9 h à 17 h HNEC.
- Para cualquier problema o pregunta, comuníquese con el equipo de soporte técnico de HP al 1-800-544-3443, de lunes a viernes, de 9 a las 5 p.m. hora del este.
- Accédez aux pages de ce produit ne plus le retourner au magasin. Les manuels en format électronique HP, les accessoires, les produits HP reconditionnés et plus encore sont disponibles à l'adresse www.hp.com/go/support.
- Para obtener el soporte técnico más actualizado sobre productos, accesorios, manuales en formato digital HP, entre otros, visite www.hp.com/go/support.

HP does not warrant the product or the software provided with the product. HP makes no warranty on content posted by the user or third party.

WARNING	ADVERTENCIA
HEAT OF THE SUN RISK OF ELECTRICAL SHOCK RISK OF BURNS	RIESGO DE INCENDIO RIESGO DE DESCARGA ELÉCTRICA RIESGO DE QUEMADURAS
CONTROLLING APPLIANCES DO NOT USE THE UNIT WHEN USING OTHER DEVICES TO CONTROL APPLIANCES, OTHERWISE THESE DEVICES MAY BE DAMAGED. DO NOT RELY THAT THE CONTROLLER APPLIANCE ALSO PROTECTS AGAINST ELECTRICAL SHOCK OR THE WORKING OPERATION OF THE REPORT IS NOT GUARANTEED. THE CONTROLLER APPLIANCE MAY BE DAMAGED BY THE UNIT.	CONTROL DE APARATOS NO UTILICE LA UNIDAD PARA USAR OTROS DISPOSITIVOS PARA CONTROLAR APARATOS, DE LO CONTRARIO, ESTOS DISPOSITIVOS PUEDEN SER DAÑADOS POR LA UNIDAD. NO DEBE DESEAR QUE EL APARATO DE CONTROL PROTEJA CONTRA LA ELECTRICIDAD, ADICIONAL- MENTE, EL FUNCIONAMIENTO DEL REPORTE NO SE GARANTIZA. EL APARATO DE CONTROL PUEDE SER DAÑADO POR LA UNIDAD.
DO NOT TOUCH THE UNIT WHEN IT IS NOT AUTHORIZED OR UNAUTHORIZED OPERATING PERSONS. IT MAY BE DAMAGED BY THE UNIT OR THE REPORT IS NOT GUARANTEED. WE RECOMMEND THE USE OF A QUALIFIED PERSON.	NO TOQUE LA UNIDAD CUANDO NO ESTE AUTORIZADO O PERSONAS NO AUTORIZADAS OPEREN LA UNIDAD. PUEDE SER DAÑADA POR LA UNIDAD O EL REPORTE NO SE GARANTIZA. RECOMENDAMOS EL USO DE UNA PERSONA CUALIFICADA PARA ESTOS TRABAJOS.
DO NOT USE 2-WIRE DEVICES TO CONTROL THE UNIT. IT MAY BE DAMAGED BY THE UNIT OR MAY PRESENT A MAJOR RISK OF ELECTRICAL SHOCK. WE RECOMMEND THE USE OF A QUALIFIED PERSON FOR AUTOMATIC PROGRAMMING CONTROL.	NO USE DISPOSITIVOS DE 2 CABLES PARA CONTROLAR LA UNIDAD. PUEDE SER DAÑADA POR LA UNIDAD O PRESENTAR UN RIESGO MAYOR DE ELECTRICIDAD. RECOMENDAMOS EL USO DE UNA PERSONA CUALIFICADA PARA EL CONTROL AUTOMÁTICO DE LA UNIDAD.

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VARRANTY
JAECO J4000 warrants that products to be free from manufacturing defects for a period of 12 months from the original date of purchase. This warranty is limited to the replacement or repair of the product and only extends to defects in materials or workmanship. It does not cover wear and tear, misuse, or damage caused by accident, fire, flood, or other external causes. The warranty is void if the product is not used in accordance with the instructions or if it is repaired. Some states do not allow limitations on how long an implied warranty lasts in the sale of goods. Therefore, some of the above limitations may not apply to you. The warranty gives you specific rights, and you may also have other rights which vary from state to state. To learn more about the warranty, please contact your nearest JAECO dealer or our website www.jaeconet.it. Please fill in this form and return it within the warranty period.

GAARANTEE
JAECO J4000 garanterer at produkterne er frie for fabrikationsfejl i en periode på 12 måneder fra den oprindelige købsdato af produktet. Denne garanti er begrænset til udskiftning eller reparation af produktet og kun dækker defekter i materialer eller håndværk. Den dækker ikke slid og forbrug, misbrug eller skader forårsaget af ulykker, brand, oversvømmelse eller andre ydre årsager. Garantiens gyldelse er betinget af, at produktet benyttes i overensstemmelse med brugsanvisningen, og den bortfalder, hvis produktet repareres. I nogle stater gælder der begrænsninger på, hvor længe en implied warranty kan gælde ved salg af varer. Derfor kan nogle af de ovenstående begrænsninger ikke gælde for dig. Garantiens formål er at give dig specifikke rettigheder, og du kan også have andre rettigheder, som varierer fra stat til stat. For at lære mere om garantien, bedes du kontakte din nærmeste JAECO forhandler eller vores hjemmeside www.jaeconet.it. Udfyld venligst dette skema og returner det inden garantiperiodens udløb.

GAARANTEE
JAECO J4000 garanterar att produkterna är fria för fabriksfel i en period av 12 månader från den ursprungliga köpdagen. Denna garanti är begränsad till utbyte eller reparation av produkten och endast till defekter i material eller arbete. Den täcker inte slitage och förbruk, missbruk eller skador orsakade av olyckor, brand, översvämning eller andra externa orsaker. Garantin gäller endast om produkten används enligt bruksanvisningen, och den gäller inte om produkten repareras. I vissa stater gäller det begränsningar på hur länge en implied warranty kan gälla vid försäljning av varor. Därför kan några av de ovanstående begränsningarna inte gälla för dig. Garantins syfte är att ge dig specifika rättigheter, och du kan också ha andra rättigheter som varierar från stat till stat. För att veta mer om garantin, vänligen kontakta din närmaste JAECO-förhandlare eller vår webbplats www.jaeconet.it. Fyll i detta formulär och skicka det tillbaka inom garantiperiodens löpande tid.

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

SPECIFICATIONS
ZW102
Power: 120 VAC, 60 Hz
Signal frequency: 508 a/518 kHz
Maximum Loads: 960W incandescent, 1/2 HP Motor or 180W (15A) Resistive
Range: Up to 150ft. line of sight between the Wireless Controller and the closest Z-Wave receiver module.
For indoor use only

SPÉCIFICATIONS
ZWI502
Tension : 120V c.a. 60 Hz
Synchroéquivalent : 300A/50A/40A
Maximum Loads: 360W incandescent, 1/2 HP Motor or 1800W (15A) Resistive
de 1800 W/15 A
Portée : Distance de votre télécommande et le module de réception 2 W/m de plus que celui jusqu'à
150 ft.

Utilisation intérieure uniquement.
En raison d'interférences continues d'appareils, les spécifications peuvent faire l'objet de changements sans
préavis.

ESPECIFICACIONES
 ZW1002
 Energía: 120 VCA, 60 Hz
 Señal Frecuencia: 938-4/956 MHz
 Maximum Loads: 960W Incandescent, 1/2 HP Motor or 1800W (15A) Resistive
 Alcance: Hasta 250 pies (85.3m) en línea de visibilidad directa entre el control inalámbrico y el módulo receptor
 A-Wave más cercana.

Para uso en espacios interiores solamente.
Especificaciones sujetas a cambio sin aviso debido a continuas mejoras del producto.

* Small maximum group capped to 2 total members