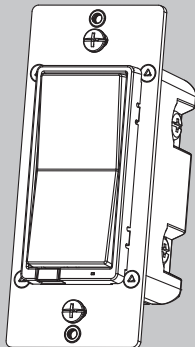


MANUAL • MANUEL • MANUAL



46201
47189
47190
47191
47355
47356
ZW4008
43072
ZW4008DV

In-Wall
Smart Switch
Montage mural
intelligent enchâtable
Interruptor de pared
inteligente

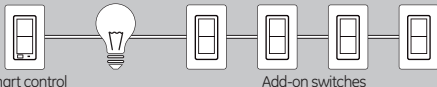
READ IT OR WATCH IT



Read instructions for switch size, load and wiring.
Scan QR code or visit go.ge/zwave

Convert **any** smart control* to a multi-location switch

*For a list of compatible devices, visit ezzwave.com



Smart control

Add-on switches

To purchase an add-on switch or for more details,
visit ezaddonswitch.com.

Multiple paddle





Multiple paddle colors available

ezzwave.com/paddlecolors



Purchase additional items at
EZZwave.com or visit your local retailer.

 In-Wall Smart Dimmers	 Plug-in Smart Dimmers	 In-Wall Add-on Switches
 In-Wall Motion Switch or Dimmer	 Plug-in Smart Switches	 In-Wall Smart Switches
 Enbrighten Smart LED Bulb	 In-Wall Smart Fan Control	 Hinge Pin Smart Door Sensor

Single-switch wiring

Before installation, you may wish to change the paddle color to match your wallplate or décor. Please proceed to section 5.

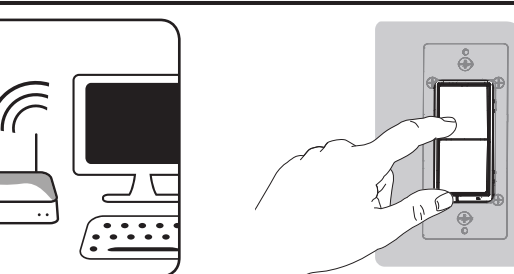
1. Shut off power to the circuit at circuit breaker or fuse box.

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

2. Remove wallplate.
3. Remove the switch mounting screws.
4. Carefully remove the switch from the switch box. DO NOT disconnect the wires.

There are up to five screw terminals on the switch; these are marked:

- A. GROUND – Green/Bare



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 add your device, press the top or bottom of the wireless smart switch (rocker).

Now you have complete control to turn your fixture ON/OFF according to groups, scenes, schedules and interactive automations programmed by your controller.

Your Z-Wave certified controller features remote access, so you can control your fixture from your mobile devices.

Controlled 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:



WARNING	ADVERTENCIA
RISK OF FIRE RISK OF ELECTRICAL SHOCK RISK OF BURNS CONTROLLING APPLIANCES CAUTION: • DO NOT EXCEED RATINGS • DO NOT USE TO CONTROL ANY DEVICE WHERE UNINTENDED OPERATION COULD CAUSE UNSAFE CONDITIONS (HEAT LAMP, SUN LAMP, ETC.) • DO NOT USE TO CONTROL RECEPTACLES • FOR INDOOR USE ONLY	RIESGO DE INCENDIO RIESGO DE DESCARGA ELÉCTRICA RIESGO DE QUEMADURAS CONTROL DE EQUIPOS ELECTRODOMÉSTICOS PRECAUCIÓN: • USAR EXCLUSIVAMENTE PARA CONTROLAR BOMBILLAS CFL/LED INCANDESCENTES O ATENUABLES • NO SUPERE LOS VALORES NOMINALES ELÉCTRICOS • NO USAR PARA CONTROLAR DISPOSITIVOS EN LOS QUE EL FUNCIONAMIENTO NO INTENCIONADO PODRÍA PROVOCAR SITUACIONES PELIGROSAS (LÁMPARAS DE CALEFACCIÓN, LÁMPARAS SOLARES, ETC.) • NO UTILICE PARA CONTROLAR TOMACORRIENTES • USE SOLAMENTE EN INTERIORES
AVERTISSEMENT RISQUE D'INCENDIE RISQUE DE CHOC ÉLECTRIQUE RISQUE DE BRÛLURES	
COMMANDE DES APPAREILS ATTENTION: • UTILISER SEULEMENT POUR COMMANDER LES AMPÔLES À DEL ET FLUO/COMPACTES À INCANDESCENCE DONT L'INTENSITÉ RÉGLABLE • NE PAS DÉPASSER LES CARACTÉRISTIQUES NOMINALES • NE PAS UTILISER POUR COMMANDER DES APPAREILS POUR LESQUELS UN FONCTIONNEMENT IMPRÉVU POURRAIT ENTRAÎNER DES CONSÉQUENCES DANGEREUSES (LAMPÉ À RAYONS INFRAROUGES, LAMPÉ SOLAIRE, ETC.) • NE PAS UTILISER POUR COMMANDER LES PRESSES DE COURANT • POUR UTILISATION INTÉRIEURE UNIQUEMENT	NOT FOR USE WITH MEDICAL OR LIFE-SUPPORT EQUIPMENT Z-WAVE ENABLED DEVICES SHOULD NEVER BE USED TO SUPPLY POWER TO OR CONTROL THE ON/OFF STATUS OF MEDICAL OR LIFE-SUPPORT EQUIPMENT. NE PAS UTILISER AVEC UN ÉQUIPEMENT MÉDICAL OU DE SURVIE LES DISPOSITIFS CONTRÔLABLES AVEC LA TECHNOLOGIE Z-WAVE NE DEVRAIENT JAMAIS ÊTRE UTILISÉS POUR ALIMENTER OU COMMANDER LA MISE EN MARCHÉ OU L'ARRÊT DE L'ÉQUIPEMENT MÉDICAL OU DE SURVIE. SE PROHÍBE SU EMPLEO EN EQUIPO MÉDICO O EQUIPO PARA EL MANTENIMIENTO DE LAS FUNCIONES VITALES LOS DISPOSITIVOS Z-WAVE NUNCA SE DEBEN USAR PARA SUMINISTRAR ENERGÍA A EQUIPO

WARRANTY

Jasco Products Company warrants this product to be free from manufacturing defects for two years from the original date of consumer purchase. This warranty is limited to the repair or replacement of this product and does not extend to consequential or incidental damage or to other products that may be used with this product. This warranty is in lieu of all other warranties, expressed or implied. Some states do not allow limitations on how long an implied warranty lasts or permit the exclusion or limitation of incidental or consequential damage, so the above limitations might 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 our U.S.-based Consumer Care at 1-800-654-8483 (open 11 between 7AM – 8PM CST) or www.jasco.com if the unit should prove defective within this warranty period.

GARANTEE

Jasco Products Company garantit que ce produit est exempt de tout défaut de fabrication pour une période de deux ans à compter de la date de l'achat original par l'acheteur. Cette garantie se limite exclusivement à la réparation ou au remplacement de ce produit et n'est pas applicable aux dommages indirects ou accessoires survenus sur d'autres produits utilisés avec ce produit. Cette garantie se substitue à toute autre garantie, écrite ou implicite. Certains États ne permettent pas de restrictions quant à la durée d'une garantie implicite ou ne permettent pas de limiter les dommages indirects et accessoires. Il se peut, par conséquent, que cette garantie ne s'applique pas dans votre cas. Cette garantie vous confère des droits juridiques précis; vous pouvez avoir d'autres droits qui peuvent varier d'un état à l'autre. Veuillez communiquer avec notre service à la clientèle aux États-Unis au 1-800-654-8483 (open 11 entre 7 h et 20 h heure normale du Centre) ou par courriel à www.jasco.com si l'appareil s'avère défectueux au cours de la période de garantie.

GARANZIA

Jasco Products Company garantisce che este prodotto está libre de defectos de fabricación durante un periodo de dos años a partir de la fecha original de compra por parte del consumidor. Esta garantía se limita a la reparación o sustitución de este producto solamente y no se extiende a daños derivados o accidentales causados a otros productos que se usen con esta unidad. Esta garantía reemplaza a todas las demás garantías expresas o implícitas. Algunos estados no autorizan limitaciones en cuanto a la duración de una garantía implícita ni permiten la exclusión o limitación por daños accidentales o derivados; por lo tanto, puede que los arriba mencionados límites no se apliquen en su caso. Esta garantía le da o usted derechos específicos, y otros que usted puede tener y que varían según el estado en el que usted reside. Si la unidad resultase defectuosa dentro del periodo de garantía, Por favor, comuníquese con nuestro Centro de atención al cliente con sede en EE. UU. al 1-800-654-8483 (open 11 entre 7 y 20 h, Hora del Centro, o a través de nuestro sitio de internet www.jasco.com).

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

B. LINE OR LOAD — Black (connected to power or lighting)
C. LINE OR LOAD — Black (connected to power or lighting)
D. TRAVELER — Red/Other (only in 3-way installations)
E. NEUTRAL — White

Match these screw terminals to the wires connected to the existing switch.

- Disconnect the wires from the existing switch. Label wires according to the previous terminal connection.

Observe important wiring information
IMPORTANT! This switch is rated for and intended to only be used with copper wire.

Wire gauge requirements
 Use 14AWG or larger wires suitable for at least 80° C for supplying line (hot), load, neutral, ground and traveler connections.

Wire strip length:

- For attachment using the enclosure's holes, strip insulation 5/8in. (16mm). *UL specifies the tightening torque for the screws is 14Kgf-cm (12lbf-in).*
- Connect the green or bare copper ground wire to the GROUND terminal.
- Connect the black wire from the light to either LINE/LOAD terminal.
- Connect the black wire from the electrical service panel (hot) to either LINE/LOAD terminal.
- Connect the white wire to the NEUTRAL terminal (use a jumper wire if needed).

Note: The traveler terminal is only used for 3-way or 4-way wiring and should remain insulated if the switch is being installed in a 2-way system (one switch & one load).

- Insert switch into the switch box being careful not to pinch or crush wires.

5.

Z-WAVE®

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.

Wiring Diagram: Shows the connection of the switch to the load and the breaker box. The switch is connected to the load (Out to Light (Load)) and the breaker box (From Breaker Box). The switch is also connected to the load (Out to Light (Load)) and the breaker box (From Breaker Box).

Mounting and Testing:

- Switch must be independently mounted (vertical position only).
- Secure the switch to the box using the supplied screws.
- Mount the wallplate.
- Reapply power to the circuit at fuse box or circuit breaker and test the system.

Basic operation

- The connected light can be turned ON/OFF in two ways:
 - Manually from the front panel of the switch.
 - Remotely with a Z-Wave controller.

Manual control

- The front panel rocker switch allows the user to, turn ON/OFF the connected fixture.
 - To turn the connected fixture ON, press the top of the rocker.
 - To turn the connected fixture OFF, press the bottom of the rocker.

Cycle LED light

- The LED below the switch acts as a guide light or status indicator.
 - How to cycle through options: Press up three times and down once quickly.
 - LED is ON when the load is off (guide light in the dark) (default).
 - LED is ON when the load is ON indicates the switch is ON.
 - LED is always OFF.
 - LED is always ON illuminates switch in the dark.

Change color of the paddle

- Step is optional. Before installation, you want to change the color of the paddle to match your wallplate or décor.
 - Remove the air gap tab at the base of the paddle.
 - Push side tabs in on one side and then the other to release paddle. Lift the cover up and off.
 - Simply put the new paddle on the switch by inserting the air gap and side tabs and snapping securely into place.
 - This step has been completed, please return to step 3.

GE-branded Add-on Switch

The GE-branded Add-on Switch is required for multi-switch 3-way or 4-way installations.

Connecting the traveler terminal of this switch to a standard, non-GE-branded switch will cause damage or result in improper function. If this switch is a part of a 3-way or 4-way multi-switch installation, do not connect the traveler wire or apply power until GE-branded Add-on Switches are correctly installed. For more information on 3-way or 4-way installations, view the manual or quick-start guide with the GE-branded Add-on Switch.

This device supports association command class (3 Groups)

- Association Group 1 supports Lifeline, Binary Switch Report
- Association Group 2 supports Basic Set and is controlled by pressing the ON or OFF button with the local load
- Association Group 3 supports Basic Set and is controlled by double pressing the ON or OFF button
- Each Association Group supports 5 total nodes

