

# REC / IEC

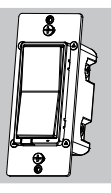
The device complies with Item 15 of the FCC and Industry Canada license exempt RSS orders. Operation is subject to the following two conditions: (1) This device may not cause harmful interference, and (2) this device must accept any interference received, including interference that may cause unintended operation.

**FCC NOTE:** This device has been tested and found to comply with the requirements for use in unlicensed mobile service. Such modifications could void the user's authority to operate the equipment.

**NOTE:** The equipment has been tested and found to comply with the limits for Class B digital devices under Part 15 of the FCC Rules. These limits are designed to provide reasonable protection against interference when the equipment is operated. The equipment generates, uses and can radiate radio frequency energy and it may interfere with other electronics. Your use and operation of this equipment may be limited by the FCC. If you experience any interference, you may wish to consult the manufacturer's representative for suggestions. If you experience any interference, you may wish to consult the manufacturer's representative for suggestions. If you experience any interference, you may wish to consult the manufacturer's representative for suggestions.

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# MANUAL • MANUEL • MANUAL



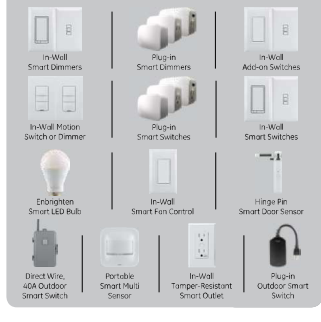
## In-Wall Smart Dimmer Montage mural intelligent Gradateur Interrupteur de luz inteligente

Convert any smart control\* to a multi-location switch  
\*For a list of compatible devices, visit [ezzwave.com](http://ezzwave.com)



To purchase an add-on switch or for more details, visit [ezzwave.com/addonswitch](http://ezzwave.com/addonswitch).

Multiple Paddle Colors Available  
[ezzwave.com/paddecolors](http://ezzwave.com/paddecolors)



# STOP NE RETOURNEZ PAS CE PRODUIT AU MAGASIN NO DEVUELA ESTE PRODUCTO A LA TIENDA

If you have any problems or queries, contact our U.S.-based Consumer Care at 1-800-654-8483, option 1 Monday-Friday, 9AM-5PM CST.

For the most up-to-date product support, accessories, electronic (PDF) format manuals and more, visit [www.yozos.com/support](http://www.yozos.com/support).

• **Use user-selectable ports in your unit.**

• **Use wireless capabilities on your devices, contact our U.S.-based Consumer Care at 1-800-654-8483, option 1, 3x a week by email, or visit [www.yozos.com/support](http://www.yozos.com/support).**

• **Accuracy of prices does not guarantee the price of the product on full display.**

Si tiene problemas o dudas, **contact our U.S.-based Consumer Care at 1-800-654-8483, option 1, 3x a week by email, or visit [www.yozos.com/support](http://www.yozos.com/support).**

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## WARNING ADVERTENCIA

**RISK OF FIRE  
RISK OF ELECTRICAL SHOCK  
RISK OF BURNS**

**CONTROLLING APPROACHES**  
**CAUTION:** TO REDUCE THE RISK OF OVERHEATING, THE USER SHOULD CONTROL THE CURRENT LOAD ON THE DIMMER SWITCH. TO PREVENT ELECTRICAL SHOCK, THE USER SHOULD TURN OFF THE POWER TO THE DIMMER SWITCH BEFORE ATTEMPTING TO SERVICE THE DIMMER SWITCH. TO PREVENT BURNS, THE USER SHOULD WEAR PROTECTIVE GLOVES WHEN ATTEMPTING TO SERVICE THE DIMMER SWITCH.

**RISGO DE INCENDIO  
RISGO DE DESCARGA ELÉCTRICA  
RISGO DE QUEIMADURAS**

**CONTROL DE ENFOCADORES**  
**PRECAUCIÓN:** PARA REDUCIR EL RIESGO DE SOBRECALENTAMIENTO, EL USUARIO DEBE CONTROLAR LA CARGA CORRIENTE EN EL DIMMER. PARA EVITAR CHOCOS ELÉCTRICOS, EL USUARIO DEBE APAGAR EL PODER AL DIMMER ANTES DE ATTEMPTAR SERVICIOS. PARA EVITAR QUEMADURAS, EL USUARIO DEBE USAR GUANTES DE PROTECCIÓN AL SERVICIO DEL DIMMER.

**AVERTISSEMENT  
RISQUE D'INCENDIE  
RISQUE DE CHOC ÉLECTRIQUE  
RISQUE DE BRÛLURES**

**COMMANDES ET APPROCHES**  
**ATTENTION:** POUR RÉDUIRE LE RISQUE DE SURCHAUFFAGE, L'UTILISATEUR DOIT CONTRÔLER LA CHARGE CORRIENTE EN LA DIMMER. POUR ÉVITER LES CHOCS ÉLECTRIQUES, L'UTILISATEUR DOIT ÉTEINDRE LE POUVOIR DE LA DIMMER AVANT D'ATTEMPTER LE SERVICE. POUR ÉVITER LES BRÛLURES, L'UTILISATEUR DOIT PORTER DES GANTS DE PROTECTION LORS DU SERVICE DE LA DIMMER.

**NO UTILISER AVEC UN ÉQUIPEMENT MÉDICAL O ÉQUIPEMENT DE SURVIE**  
NE UTILISER PAS AVEC UN ÉQUIPEMENT MÉDICAL O ÉQUIPEMENT DE SURVIE.

# WARRANTY

Yozos 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 the product only and does not extend to related accessories or to related damage to other products. This warranty may be voided if the product is used for any other than its intended purpose or if the product is not used in accordance with the instructions. The warranty is void if the product is used for any other than its intended purpose or if the product is not used in accordance with the instructions.

**GARANTEE**  
Yozos Products Company garantiza que este producto está libre de defectos de fabricación durante un período de dos años desde la fecha de compra por parte del consumidor. Esta garantía se limita a la reparación o sustitución de la producción defectuosa y no cubre los daños a otros productos ni a los daños causados por el uso incorrecto del producto. Esta garantía puede ser anulada si el producto se utiliza para cualquier propósito distinto al que se indica en el manual de instrucciones o si el producto no se utiliza de acuerdo con las instrucciones.

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Yozos Products Company, LLC, Building 8  
1015 Main Street, Oklahoma City, OK 73114

**SPECIFICATIONS**  
2000W  
Power: 2000W, 60Hz  
Switch Rating: 60A/120VAC  
Maximum Load: 600W, 2-pole/30A or 3-pole/4000 inductive, 2000W CFL/LED  
Range: 1000' (305m)  
Operating Temperature Range: 32° to 104° F (0° to 40° C)  
For more details, visit [www.yozos.com/specs](http://www.yozos.com/specs).

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**ESPECIFICACIONES**  
2000W  
Potencia: 2000W, 60Hz  
Calificación del interruptor: 60A/120VAC  
Carga máxima: 600W, 2 polos/30A o 3 polos/4000 VA inductivos, 2000W CFL/LED  
Alcance: 1000' (305m)  
Rango de temperatura de funcionamiento: 32° F a 104° F (0° C a 40° C)  
Para más detalles, visite [www.yozos.com/especificaciones](http://www.yozos.com/especificaciones).

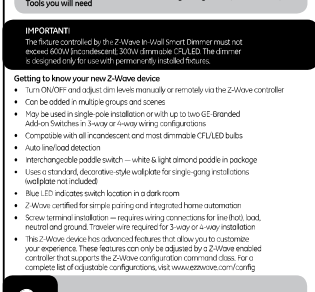
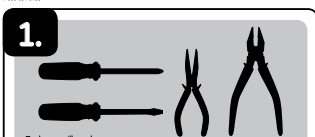
# 1.

Tools you will need

**IMPORTANT!**  
The circuit controlled by the Z-Wave In-Wall Smart Dimmer must not be a 2000W or greater 200V maximum rated dimmable LED. The dimmer is designed only for 120V powered residential loads.

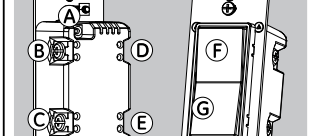
Getting to know your new Z-Wave device

- Turn ON/OFF and adjust dim levels manually or remotely via the Z-Wave controller.
- Can be used with multiple groups and scenes.
- May be used in single pole installation or with up to two GE-Branded Add-on Switches in 3-way or 4-way wiring configurations.
- Compatible with all manufacturers' standard dimmable CFL/LED bulbs.
- Auto load detection.
- Interchangeable paddle switch – white & light almond panel in package.
- Uses a standard, decorative-style wall plate for single-gang installations (not included).
- Blue LED indicates switch location in a dark room.
- Z-Wave terminal for simple pairing and straightforward home automation.
- Smart terminal (optional) – requires wiring connections for light, load, neutral and ground. Travelers required for 3-way or 4-way installation.
- The 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 Z-Wave Home Automation Command Class. For a complete list of adjustable configurations, visit [www.yozos.com/config](http://www.yozos.com/config).



**WARNING – SHOCK HAZARD**

Turn OFF power to the circuit being worked on. Turn OFF the breaker panel, always turning the breaker OFF with the "ON" OFF or "OFF" terminal (labeled "OFF") in the switch box. Use a voltage tester to confirm that the circuit is de-energized before working on it. Use proper safety techniques when working with electrical circuits. Do not touch exposed wires or components.



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Multi-switch wiring  
For 3-way installations, please refer to Add-on Switch manual.

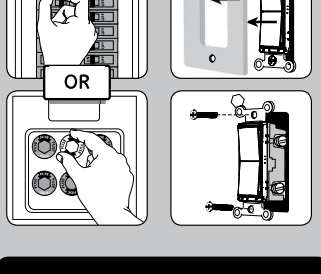
Single-switch wiring  
End installation, you may wish to change the paddle color to match your wallplate or door. Please proceed to Section 5.

1. Shut off power to the circuit at breaker or fuse box.  
2. Remove the old switch.  
3. Remove the old switch.  
4. Connect the wires to the Z-Wave dimmer.  
5. Connect the wires to the Z-Wave dimmer.  
6. Connect the wires to the Z-Wave dimmer.  
7. Connect the wires to the Z-Wave dimmer.

2. Now you're ready to turn your Z-Wave dimmer ON/OFF according to your scenes, schedules and interactive automation programming by your controller.

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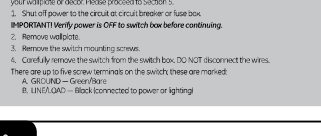


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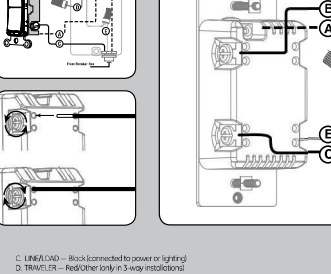
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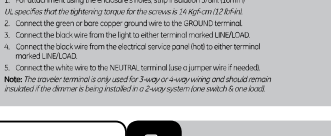


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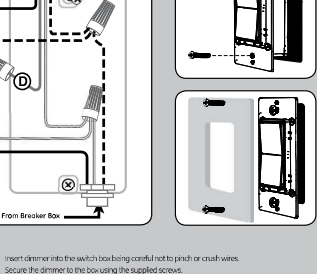
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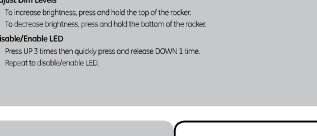


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