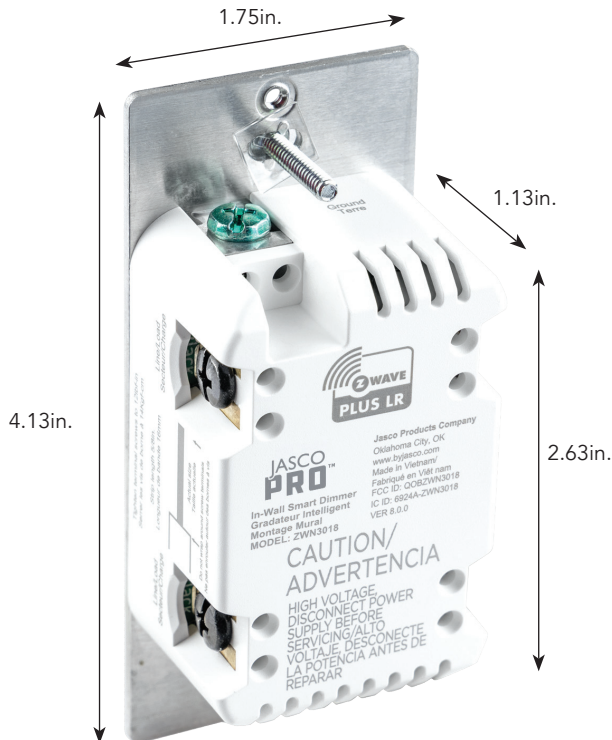


JascoPro Z-Wave In-Wall Smart Dimmer, Rocker

JASCO^{PRO}[™]



120VAC/120VCA
60Hz 600W
2 gang 500W
2 compartments 500W
3 compartments 400W
300W dimmable CFL/LED
300W gradateur CFL/LED
Operating Temperature:
Temperature de service
32-104° F (0-40° C)



Specifications

Power: 125VAC, 60Hz **Signal Frequency:** 908.4/916MHz

Maximum Loads: 600W incandescent, 300W dimmable CFL/LED

Z-Wave Range (Classic): Up to 150ft. from controller or closest Z-Wave device

Z-Wave Range (Long Range): Up to 1,300ft. from controller

Operating Temperature: 32-104° F (0-40° C)

Z-Wave Module: 800 series

Warranty: 5-year limited product warranty

Requires neutral wire. Dimmer must be mounted indoors

Design Features

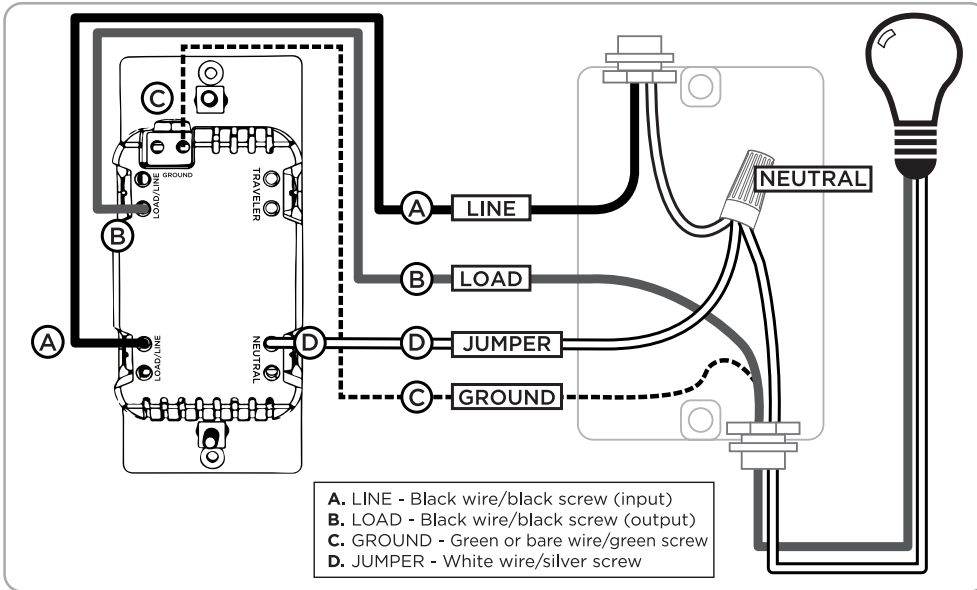
- QuickFit – improved components reduce the housing depth by up to 20% compared to previous models; eliminated the need for heat tabs
- SimpleWire – patented auto-sensing line-load terminals support fast installation by detecting line and load wires and configuring the dimmer accordingly, while dual ground ports support daisy-chaining in multi-switch setups
- Remotely monitor with any mobile device*
- Voice control works with Amazon Alexa or Google Home when used with a compatible hub*
- May be used in single-pole installation or with up to four JascoPro add-on switches in 3-, 4-, 5- or 6-way wiring configurations
- Works with most dimmable LED, CFL, halogen and all incandescent bulbs
- Turn ON/OFF and control the brightness of the connected lighting manually or via Z-Wave hub or controller
- Can be included in multiple groups and scenes
- Uses the Z-Wave firmware update meta data command class for standardized firmware updates over the air
- Supports advanced configuration – dim rates, LED status, minimum and maximum dim levels, alternate exclusion
- Full-range dimmability; adjust brightness from 0-100% in 1% increments
- Screw terminal installation – requires wiring connections for line (hot), load, neutral and ground. Traveler wire required for 3-way installation
- Uses a standard, rocker-style wallplate for single-gang installations – not included
- Interchangeable rocker dimmer – white and light almond paddles included
- Multicolor LED indicates switch location in a dark room
- LED status can be inverted, always OFF and always ON
- In-line traveler circuit protection
- UL listed to work with dimmable LED & CFLs
- Z-Wave Plus Long Range certified

Z-Wave Long Range with S2 Security and SmartStart Features

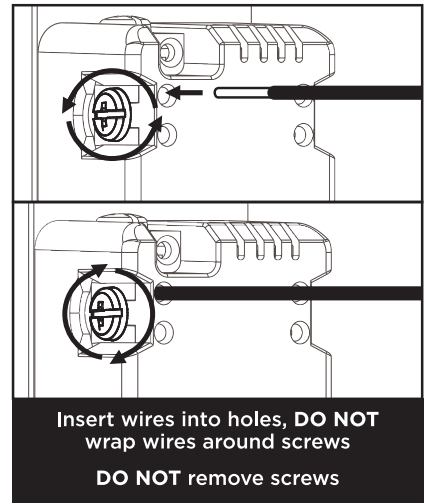
- QR codes with unique, industry-standard secure key exchange to add a layer of 128-bit encryption
- Effortless device pairing to Z-Wave S2 and SmartStart certified gateways
- Backward compatible with all generations of Z-Wave devices
- 250% faster processor
- 400% more memory
- 50% more energy efficient
- Supports wireless upgrades to future-proof your home
- Improved battery life and up to 50% greater wireless range

* Requires Z-Wave hub or controller, functions may vary depending on brand.

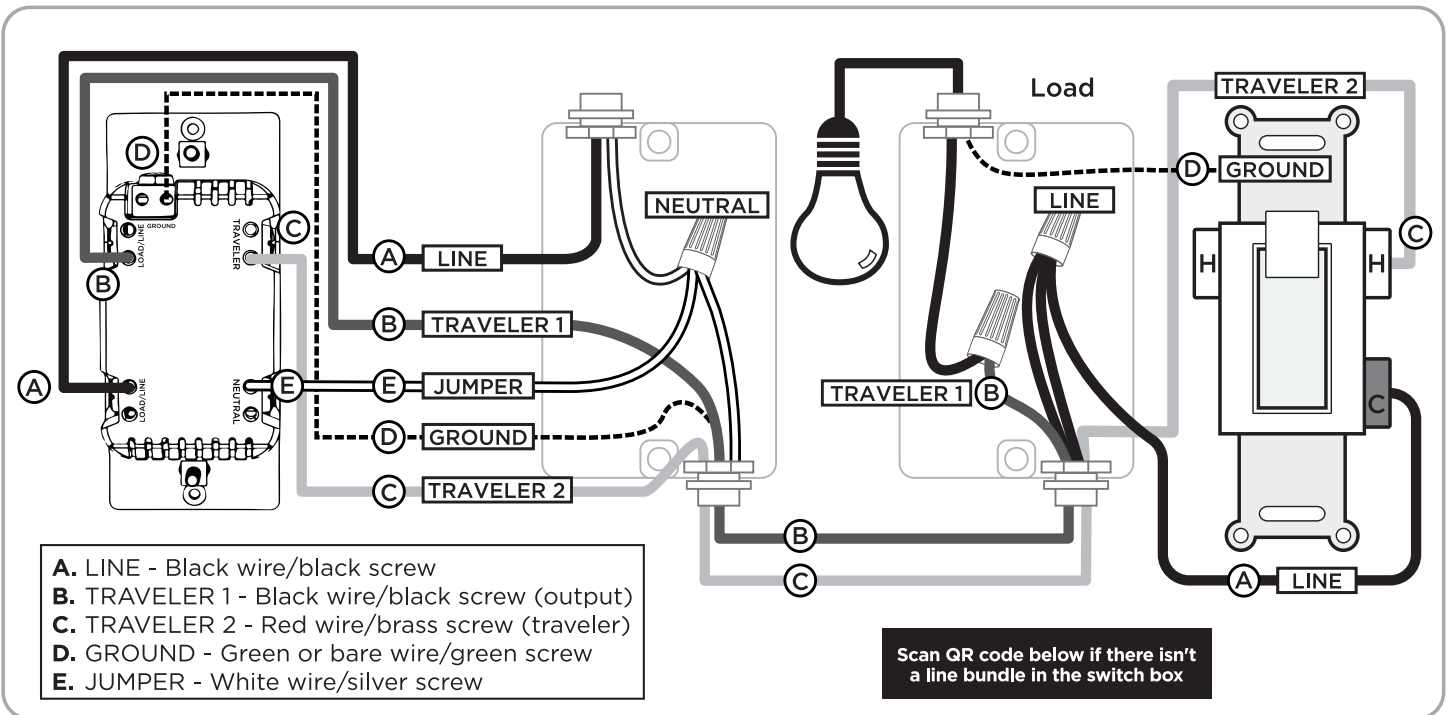
Single-Location Wiring



Space-Saving Screw Terminals



Multi-Location Wiring



Installation Recommendations:

- Insert wire into port and tighten screw – do not wrap wire around screw
- Indoor use only
- Wallplates sold separately
- Trilingual instruction manual – English, French, Spanish



Device Configuration

Adding your device to a 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 the top or bottom of the rocker.

You have complete control to turn your fixture ON/OFF and adjust brightness 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 lamp 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

1. Follow the instructions for your Z-Wave certified controller to remove a device to the Z-Wave network.
2. Once the controller is ready to remove your device, press the top or bottom of the rocker.

To return to factory defaults

1. Pull up the air gap switch.
2. While pressing the OFF (bottom) button, push in the air gap and continue pressing the OFF button. The LED flashes through the eight colors once.

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.

Certifications & Complies



Compliances, specifications and availability are subject to change without notice.

Distributed by Jasco Products Company LLC
10 E. Memorial Rd., Oklahoma City, OK 73114.

Questions? Contact our U.S.-based dedicated support at 1-833-981-0170, M-F.

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