



ZW15S+ZW3K

**Enerwave ZW1P Z-Wave 3-Way On/Off Kit / LED locator
Four Free Cover**



Feature:

- Ideal Z-wave device to controlling one load from two locations, such as staircase, hallway, and multi-entrance room.
- 3-Way On/Off Kit includes primary ZW15S On/Off switch and auxiliary switch ZW3K.
- Wireless Z-Wave technology (Signal Frequency is 908.42 MHz) created a mesh network for command and control interoperability with other Z-Wave compliant controllers.
- Manual and Remote ON/OFF control of any permanently installed incandescent, dimmable LED and CFL lamp fixture.
- Blue LED illuminates when the load is off.
- Air-Gap Switch feature meet UL requirement and disconnect power from load locally.
- Includes Four Free wall plates, screwless and standard wall plate

Description:

Enerwave Z-Wave Wireless 3-Way On/Off Kit is enabling to manual and remote on/off control for incandescent, dimmable LED and CFL light fixture, ballast, and so on, from two locations. This Z-Wave 3-Way On/Off Kit is including one primary ZW15S On/Off Switch and one auxiliary switch ZW3K. Those switches are fully compatible with other Z-wave devices, provide programmable function creating a perfect ambiance such as scenes, association, schedule event, etc. Also they can be added to the Mi Casa Verde or any other Z-Wave compliant controllers. Sliding Air-Gap switch to totally disconnect power while replacing light bulbs and preventing from leakage current from the fixture(s). This Z-Wave auxiliary switch is not Z-Wave enabled and does not directly control electrical loads and must be used with Z-Wave devices. This Z-wave 3-Way On/Off Kit is reducing energy consumption, enhancing the value of the technology of your home, condominiums and apartment.

Specification:

Manufacture	Enerwave
Color	White
Voltage	120VAC, 60Hz
Maximum load	1000W Incandescent, ½ HP Motor, 1200VA Ballast, 1800W (15A) Resistive
Signal Frequency	908.42 Mhz
Range	Up to 100 feet in open-air and line of sight distance, depending on obstacles and blocks
Operation Temperature	32°F – 104°F (0°C -40 °C), Indoor Use
Standards and Compliance	Z-Wave Certified FCC Part 15, Class B UL, CUL Listed
Warranty	2 years

