

Z-Wave Smart Single Relay Switch Module

Model No. ZWN-RSM1-Plus



Description:

Enerwave ZWN-RSM1 Z-wave Smart Single Relay Switch Module is a perfect wireless manual and remote on/off switch to control lighting system. It cannot be used separately but should turn an existing switch into a Z-Wave switch. This ZWN-RSM1 module is fully compatible with other Z-wave devices, provide programmable function creating a perfect ambiance such as scenes, association, schedule event, etc. Also it can be added to any Z-Wave compliant controllers. As part of any Z-wave network, each Enerwave device will be manually and/or remotely controlled by commands sent from z-wave controllers in real time, but also act as wireless repeater transmitting RF signal from one to another intended device, then extending the range of RF signal all over the system.

Features:

- Work with existing light switches, required neutral wire
- Slim size module with build in Z-Wave plus technology
- Z-Wave Plus products are fully backward compatible with classic Z-Wave products
- 67% improvement in range and 250% more bandwidth
- Remote ON/OFF control and/or manual wall switch of any connected lighting fixture
- 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.
- Enhance the value and technology of your apartment, condominiums and homes.

Specifications:

Color	Black
Voltage	120-277 VAC, 50/60Hz
Maximum load	10 Amp
Signal Frequency	908.42 Mhz
Size	1.63" x1.64" x0.72"
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
Warranty	2 years