

Z-WAVE Module ON/OFF Plug

Model: AN157-2



Description:

The AN157-2 is a Z-Wave enabled transceiver Plug module that is fully compatible with any Z-Wave enabled network. Z-Wave enabled devices displaying the Z-Wave logo can also be used with it regardless of the manufacturer and ours can also be used in other manufacturer's Z-Wave enabled networks.

Inclusion of this Plug module on other manufacturer's Wireless Controller menu allows remote On / Off control of the load connected. Each module is designed to act as a repeater, repeaters will re-transmit the RF signal to ensure that the signal is received by its intended destination by routing the signal around obstacles and radio dead spots.

Functions:

- Order a lamp or a remote device
- Plug module integrates directly between an electrical outlet and the load to be ordered
- Function ON / OFF to control lamps or devices (no variation)
- Load control locally via the built-in button
- Status LED on the built-in button

Technical Characteristics:

- Module Type: Z-Wave Receiver
- Power supply: 230 V, 50 Hz
- Maximum power: 3500W (16A)
- Frequency: 868.42 Mhz
- Range: up to 100 m outside, up to 30 m in buildings
- Protection class: IP20
- Display: Red LED on button
- Dimensions: 10.4x6x3.5cm



Made in China