

On/Off Plug (1400W)



This plug-in on/off module is a transceiver which is a Z-Wave enabled device and 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. Remote On/Off control of the connected load is possible with other manufacturer's Wireless Controller. 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.

Main Features

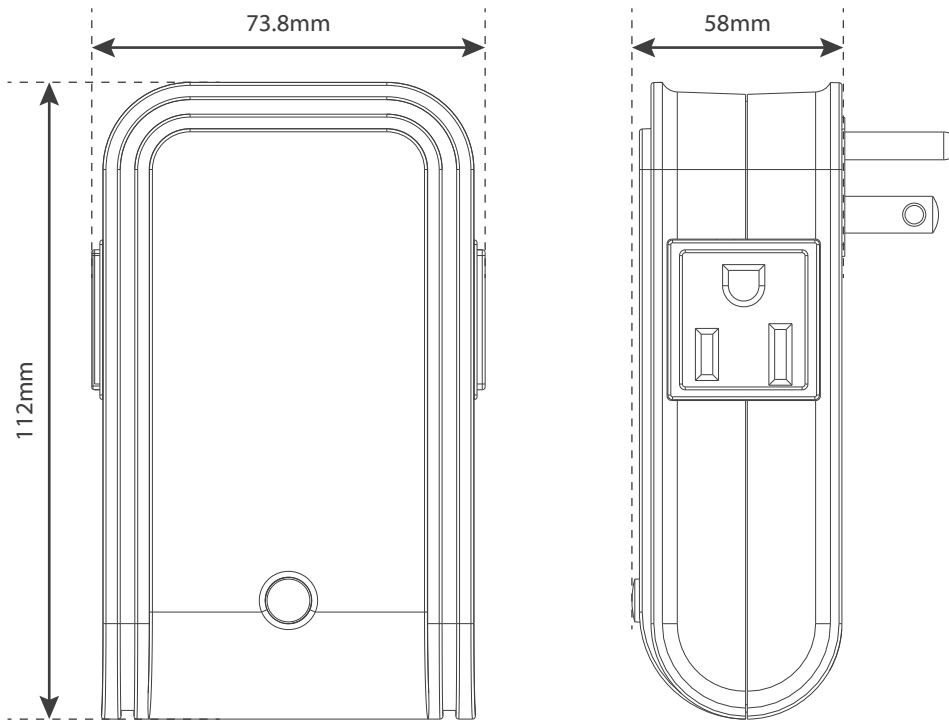
- Wireless two-way communication
- Support two outlets, one is controllable , one is pass-through
- Remote on/off control of the load connected
- Z-Wave certified No. ZC08-09100012 (US)



Brief Product Specifications

Function	On/off plug (1400W)
Frequency range	908.42 MHz
RF protocol	Z-Wave
RF range (open space)	>70m
User interface	1 x LED/button
Plug type	US (nema 5-15P/R)

Max load	1400W resistive load 600W incandescent load 320W fluorescent load
Power input	AC100V - 120V / 60Hz
Operation temperature	0 - 40°C
Operation humidity	85% RH max
Dimension (mm)	58(W) x 73.8(D) x 112(H)
Weight	149g



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