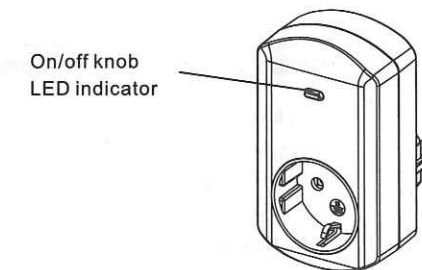


TZ68 ON/OFF MODULE

This plug-in ON/OFF Module in 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.

Adding to Z-Wave Network

In the front casing, there is an ON/OFF knob which is used to carry out inclusion, exclusion or association. Put a Z-wave Wireless Controller into inclusion/exclusion mode, press the knob on the Module to complete the inclusion/exclusion process.



Installation

1. Plug this ON/OFF Module into a wall outlet near the load to be controlled.
2. Plug the load in to the Module. Make sure the load to be controlled cannot exceed 2990/3500 watts.
3. Turn the knob or switch on the load to the ON position

- 4.To manually turn ON the ON/OFF Module, press and release the ON/OFF knob.
The blue indicator LED will turn on , and the load plugged into the module will also turn ON.
- 5.To manually turn OFF the Module, simply press and release the on/off knob. The blue indicator LED will turn OFF and the load plugged into the Module will also turn OFF.

Programming

The ON/OFF knob allows the user

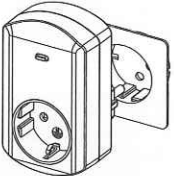
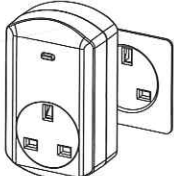
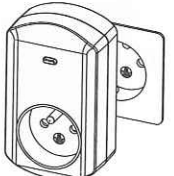
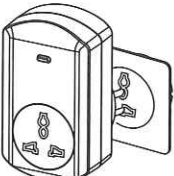
- Turn on or off the load attached
- Include or exclude the Module from the Z-Wave system
- Control other Z-Wave enabled devices

Troubleshooting

Symptom	Cause of Failure	Recommendation
The Module not working and LED off	1.The Module is not plugged in to the electrical outlet properly 2. The Module is out of order	1.Check power connections 2. Don't open up the Module and send it for repair.
The Module LED illuminating, but cannot control the ON/OFF Switch of the load attached	Check if the load plugged into the Module has its own ON/OFF switch	Set the ON/OFF switch of the load attached to ON
The Module LED illuminating, but the Detector cannot control the Module	1.Not carry out association 2.Frequency interference	1.Carry out association 2.Wait for a while to re-try

Socket Type

Since the socket type for each country in Europe varies, refer to the outline for each socket suited for each-country as follows:

TZ68G	Germany	TZ68E	U.K
			
TZ68F	France	TZ68C	China
			

Specification

Operating Voltage	230V/50Hz
Maximum Load	2990 W for UK, 3500W for Germany, France,China
Range	Minimum 30m line of sight
Frequency Range	868.42MHz



Warning:

- 1.Do not dispose of electrical appliances as unsorted municipal waste, use separate collection facilities.
- 2.Contact your local government for information regarding the collection systems available.
- 3.If electrical appliances are disposed of in landfills or dumps, hazardous substances can leak into the groundwater and get into the food chain, damaging your health and well-being.
- 4.When replacing old appliances with new once, the retailer is legally obligated to take back your old appliance for disposal at least for free of charge.