



MZD-2530

Z-Wave Smart Energy Meter



KEY FEATURES

- Z-Wave module inside
- Easy to install
- Overload protection
- Repeater to enhance the Z-Wave wireless communication range
- Energy and cost saving by automatically/manually turning off those devices not in use
- Setting up an automatic power on and off schedule (with the HAC- 1000 Control Gateway)
- Voltage, current, wattage and total KWh report (with the MZG-2088 Control Gateway)
- App and control pad alerts for any situation (with Cloud Home App and the HTS-1000P Control Pad)

Home Automation and Smart Home Control

The MZD (Z-Wave Sensing Device) series of Midas Touch Home Automation product family, based on Z-Wave technology, provides the advanced security system that protects your home and family 24/7. Easy operation and flexible configuration are the attractive features of our system; the simple one-touch button lets you program your regular settings according to your preference and operation mode. Worked with MZG-2088 Z-Wave Home Automation Control Gateway, you get the all-round and reliable home security services that we offer. Our full range of product lines ensure that you get all the devices you need for your home security system.

Specifications

Product	MZD-2530A-US	MZD-2530E-DE
Feature Specification		
Z-Wave Frequency	America: 908.42MHz	Europe: 868.42MHz
Sensor	Power On/Off: red/green Z-Wave RF transfer/receive: red/green (flash) Energy level: green/orange/red	
Buttons	1 x Power On/Off button (Either control manually or remotely via the control gateway)	
Load	110V/10A/1100W(Resistive) 220V10A/2200W (Resistive)	
Operating Range	Up to 30 meters in open space	
Installation	Plug connection for indoor use	
General		
Power Requirements	AC 100V ~ 230V	
Operating Temperature	15 ~ 60 degrees C	
Operating Humidity	10 ~ 90% (non-condensing)	
Weight	156g	126g
Dimensions	100 x 62 x 38 mm (W x D x H)	61 x 58 mm (Φ x L)
Emission	CE, FCC	

Ordering Information

MZD-2530A-US	Z-Wave Smart Energy Meter (FCC-908.42MHz, AC 100-230V, 10A max.)
MZD-2530E-DE	Z-Wave Smart Energy Meter (ETSI-868.42MHz, AC 100-230V, 10A max.)