

PSM-29ZW Power Meter Switch

Green Savings, Green Power



Z-Wave Power Meter Switch PSM-29ZW is designed for the user to remotely turn on/off an electronic appliance via a smartphone or a tablet anytime, anywhere. The integration of these devices into your home automation system will allow you to conveniently control home appliances for comfort or energy-saving purposes.

PSM-29ZW has a built-in power meter to measure electricity consumption. The collected energy data will be reported to the control panel. These energy consumption reports are viewable online and can help you form an effective strategy to reduce electricity bills.

The slim-sized design of PSM-29ZW blends naturally into any home décor. PSM-29ZW enables you to control home appliances and reduce electricity bills with just a few touches on your smartphone or tablet. Creating a green home has never been easier!

Features

- Enables the user to remotely turn on/off an electronic appliance.
- Load type: Electronic appliances
- Built-in power meter to measure and report energy consumption
- Z-Wave controlled for home automation systems
- Can be remotely or manually controlled.
- Completely wireless
- Long communications range
- Bi-directional signal transmission between the power switch and a control panel
- LED serves as an indicator of system status

Specifications

Protocol	Z-Wave
Accuracy	+/-5%
Power Supply	110~230V, 50/60Hz
Maximum Load	1760W 16A/110V 3680W 16A/230V
Operating Temperature	-10°C to +45°C
Operating Humidity	Up to 85% non-condensing
Dimensions	78 mm x 52 mm x 85.8 mm

*Battery life varies by use and configuration.