

PSD-29ZW Z-Wave Dimmer Switch

Green Savings, Green Power



- Various type of plugs available
- Double as a Z-Wave router

The PSD-29ZW dimmer switch is designed for the user to remotely control incandescent lights and dimmable types of halogen / LED lighting devices via a smartphone or a web browser anytime, anywhere. The integration of these devices into your home automation system will allow you to conveniently control home lighting for comfort and energy-saving purposes. The PSD-29ZW can also function as a Z-Wave router to extend a Z-Wave system's wireless communication range.

Requires no wiring, the PSD-29ZW can be plugged into a standard power outlet for simple plug-n-play deployment. The slim-sized design of the PSD-29ZW blends naturally into any home décor. Create custom scenes and schedules when integrated with a home automation or security network. Use the PSD-29ZW together with other Z-Wave devices to respond to activities or changes in your home. Enjoy complete control of your lighting whether you are at home or on the go. Creating a green home has never been easier!

Features

- Remotely control incandescent lightings and dimmable types of halogen / LED lighting device
- Capability to double as a Z-Wave router to extend communication range into hard-to-reach areas
- Enables home automation and security systems to dim or turn on/off lights according to set schedule
- Various regional plugs available
- Can be remotely or manually controlled
- Plugs into a standard power outlet for easy deployment
- Compatible with other manufacturers' Z-Wave systems
- LED serves as an indicator of system status
- Suitable for home automation and security systems

Specifications

Communication Protocol	Z-Wave Plus 500 series module
Frequency	868.40 MHz (EU) / 908.40 MHz (US)
Power Source	110-230V, 50/60Hz
Load Type	Supports incandescent lights and dimmable types of halogen / LED lighting devices
Maximum Load	2.5A
Operating Temperature	-10°C to 45°C (14°F to 113°F)
Operating Humidity	Up to 85% non-condensing
Dimensions	78 mm x 52 mm x 85.8 mm