

# PSS-32ZBS ZigBee Power Switch

Small Switch, Big Difference  
An Easy Way to Save More



- Remotely Turn On/Off Electrical Appliances
- Protection System Against the Hazard of Over-charging
- Compact Design

The PSS-32ZBS ZigBee Power Switch is able to toggle on/off of electrical appliances that are attached to it. Dual USB ports enable PSS-32ZBS to charge two devices at the same time. PSS-32ZBS will stop charging when the battery is full, preventing potential hazards of over-charging.

According to the configuration on the control panel, users can manually or remotely control the appliances anytime, anywhere via a smartphone application or a webpage.

To finish the installation, simply plug the appliance into PSS-32ZBS and into the wall outlet. PSS-32ZBS is compatible with other manufacturers' ZigBee systems. With its compact design, PSS-32ZBS can be integrated into security and home automation systems, providing users with higher level of convenience and comfort.

## Features

- Enables users to turn on/off the attached electrical appliance manually or remotely
- Compact design
- Simple plug and play installation
- Multiple regional plugs available
- Compatible with other manufacturers' ZigBee systems
- OTA firmware update capability
- Dual USB ports
- Protection system against the hazard of over-charging
- Load type: Electrical appliances
- Enables security and home automation systems to turn on/off appliances according to customized schedules and scenes
- LED indicator

## Specifications

Communication Protocol	ZigBee Pro Home Automation 1.2
Frequency	2.4 GHz
Power Supply	110-230VAC, 50-60Hz
Maximum Load	110V: 10A 1100W 230V: 10A 2300W
Operating Temperature	-10°C to 45°C (14°F to 113°F)
Operating Humidity	Up to 85% non-condensing
Dimensions	83 mm x 49 mm x 86 mm