

# PRS5-ZBS ZigBee Power Relay Switch

Power a Green and Simple Lifestyle



- Allows users to remotely control lights and appliances
- With embedded terminal wires and splicing connectors to prevent shorts or electrocution
- Doubles as a ZigBee repeater (optional)

PRS5-ZBS is a ZigBee Power Relay Switch, allowing users to remotely control lights and household electronic appliances from anywhere at any time. As PRS5-ZBS is directly connected to power cables, it comes with embedded terminal wires and splicing connectors to prevent shorts and electrocution during installation. The PRS5-ZBSR can also function as a ZigBee repeater for further extending wireless communication ranges.

PRS5-ZBS's small and compact profile provides the flexibility in the places of installing, such as wall switch boxes, ceilings or any other location in users' homes. Integrated with home automation and security systems, PRS5-ZBS offers users a convenient way of controlling home appliances for energy-saving and safety purposes. Instantly turning light on/off remotely, programing customized schedules/scenes, or making it appear like someone is at home, PRS5-ZBS provides users with great assistance of managing their home environments and safety at ease.

## Features

- Allows users to remotely control lights and appliances
- With embedded terminal wires and splicing connectors to prevent shorts and electrocution
- Capability to double as a ZigBee repeater (optional)
- Over-the-Air (OTA) firmware update capability
- Extension terminal for connecting to an external switch
- LED status indicator
- Flexible installation in wall switch boxes or ceilings
- Enable smart home security systems to turn on/off lights according to schedules, scenes, timer settings
- Compatible with other manufacturers' ZigBee systems
- Function button for manual operation
- Suitable for home automation and security applications

## Specifications

Communication protocol	ZigBee Pro Home Automation 1.2
Frequency	2.4GHz
Power supply	110~230V, 50/60Hz
Maximum load	110V: 1100W 10A 230V: 2300W 10A
Operating temperature	-10°C to 45°C (14°F to 113°F)
Operating humidity	Up to 85% non-condensing
Dimensions	50 mm x 51 mm x 22 mm

## PRS5-ZBS ZigBee Power Relay Switch

### *Ordering Information*

---

<b>PRS5-ZBS</b>	ZigBee Relay Power Switch
<b>PRS5-ZBSR</b>	ZigBee Relay Power Switch with Router function