

WSS-1A/E-ZBS Smart Scenario Switch

Connect Your Home to
Zigbee Home Automation World



WSS-1A-ZBS



WSS-1E-ZBS

- Easy installation – no wiring required
- Simple and modern design fits easy with any home décor
- Expansion of home automation options

WSS-1A/E-ZBS is a Zigbee scenario switch designed to easily trigger a pre-programmed scenario at a touch of button. This smart scenario switch can be programmed to facilitate the use on your favorite scenario conditions governing the behaviors of lights, window shadow and other devices and flexibility integrated to ZigBee home automation or security systems for different occasions.

The battery-operated WSS-1A/E-ZBS can be installed in any place of home without the limitation of hardwired power source. The completely wire-free scenario switch simplifies installation efforts and is ideal for the expansion of home automation options in new or retrofit home where cabling solution are limited.

Features

- Facilitate the use of a pre-programmed scenario condition
- Two-way communication
- Compatible with any Zigbee networks and devices
- LED indicator light makes it easy to find in the dark
- No wiring required
- Install quickly and easily
- Simple and modern style
- For indoor use only
- CE/FCC compliance

Specifications

	WSS-1A-ZBS (America)	WSS-1E-ZBS (Europe)
Communications protocol	ZigBee Pro HA 1.2	ZigBee Pro HA 1.2
Frequency	2.4 GHz	2.4 GHz
Battery	1.5V AAA Alkaline battery x 2	1.5V AAA Alkaline battery x 2
Operating temperature	-10°C to +45°C	-10°C to +45°C
Operating humidity	Up to 85% non-condensing	Up to 85% non-condensing
Dimensions	120mm x 70mm x 50mm	84mm x 84mm x 47.35mm

Ordering Information

WSS-1A-ZBS	ZigBee One-button Scenario Switch (North American decorator-style rocker switch)
WSS-1E-ZBS	ZigBee One-button Scenario Switch (European-style rocker switch)