



Zigbee Switch/Dimmer Modules

Description

RS Pro Smart Switch and Dimmer modules control lighting from anywhere as well as can have local controls. All modules are supplied with a mounting bracket.

Features

- Zigbee Smart Switch and Dimmer (trailing edge) modules
- Controlled by smart devices via the TUYA platform
- The Tuya app has Schedule and Timer functions as well as incorporating 3rd party voice services including Amazon Alexa/Echo Dot, Google Home, Samsung SmartThings & IFTTT
- Modules can be positioned beside light fittings (inside a suitable enclosure) or behind a light switch (35mm min. back box required), and can be controlled locally by the switch or smartly
- Utilises standard 230V switch wiring with permanent live required, no neutral connection required
- 100W LED load max.
- Up to 100 metres detection range (open field)
- Zigbee smart modules require the Zigbee gateway (available separately)
- Operation Frequency 2.4GHz-2.484GHz IEEE802.15.4b/g/n
- IP20 for indoor use only

Technical Specification

Supply Voltage	220V-240V 50/60Hz
Max. Load	100W
Protocol	Zigbee 2.4GHz
Operation Frequency	2.4GHz-2.484GHz IEEE802.15.4b/g/n
IP Rating	IP20
Operating Temperature	-10°C - +40°C

Range

- tbc Zigbee Switch Module
- tbc Zigbee Dimmer Module

Dimensions

	Length	Width	Height
Module	46mm	46mm	18mm

No Serviceable parts

Contact your local authority for information concerning the correct disposal of your product