

# SR600

Smart Relay



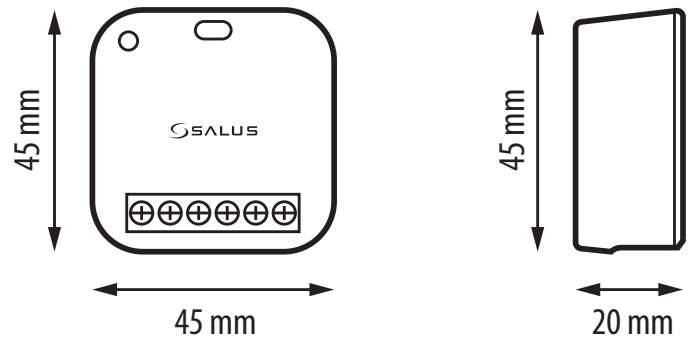
The SR600 relay is installed directly into a junction box or can be wall mounted using the optional SRS600 Surface mount bracket to create a hardwired semi-permanent control solution for lighting, heating or appliances. Offering an industry leading rated capacity of 16A the SR600 is suitable to control larger current devices such as electric heaters. Quick to setup and simple to control, it integrates wirelessly with the UG600 Universal connection gateway and can be controlled independently or in combination with other devices using the app Smart Rules function.

### Characteristics

- Remote relay for voltage devices (boilers, pumps, valves, actuators, lighting and other 230V devices)
- Remote relay for voltage-free devices (alarm control panels, gate controllers, opening sensors and others)
- Acts as a repeater increasing the range of the ZigBee network
- Can be used as a “smart input” to the system (you can activate OneTouch rules)
- Has a programmable schedule in the SALUS Smart Home application

### Features

Product	Smart Relay
Communication	2.4Ghz Zigbee
Max Current	16(5)A
Dimensions (mm)	45 x 45 x 20
Switching volt	230V AC 50Hz



### Connection scheme

