

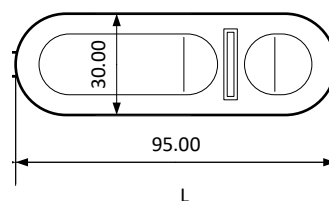


- **CASAMBI switching relay for 230 VAC with a switching capacity of up to 10 A.**
- **Cable type and length can be connected as required**
- **Through-wiring for neutral conductor and protective conductor**
- **Lowest power consumption at only 0.7 Watt.**
- **Freely configurable device button**
- **Easy commissioning via CASAMBI.**

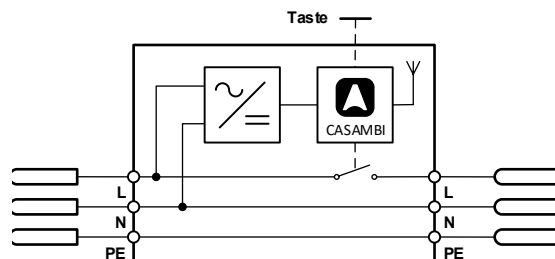
Colour codes:
W = white
S = black

The current switching state of the relay is shown by the illumination of the transparent device button.

Dimensional drawing:



Wiring diagram:



Installation by a qualified electrician according to local regulations!



Technical data:

Dimensions (D x W x H) housing	95 x 30 x 28mm
Weight	48g
Colours	Black or white
Mounting	Screw terminals and strain relief for cable connection
Ambient conditions	Operation: temperature -20 ... 50°C, humidity < 85%rH Storage, transport: temperature -25 ... 65°C, humidity < 95%rH
Protection rating	IP44 according to EN-60529 / protection class II
Power supply / frequency	230 VAC, 50 Hz
Power consumption	0.7 W
Relay switching capacity	10 A / 230 VAC (observe the inrush current of the load)
Device button	Freely configurable with Casambi. Button illumination shows the switching state of the relay.
Standards	Low Voltage Directive 2014/35/EU according to EN 60669-2-1 EMC Directive 2014/30/EU
CASAMBI module standards	Bluetooth Wireless Control
Switch-on times	Adjustable via the Casambi app (App Store, Google Play)
Applications	Switching on loads, lamps, etc.
Scope of delivery	1 switching relay

Compatible devices:



Range:

Casambi uses MESH network technology.
Every Casambi device acts as a repeater and refreshes the received Bluetooth signal for the following devices.

Greater ranges can therefore be achieved with additional Casambi devices.

The range also depends strongly on the surroundings and on obstacles such as walls and building materials.

