



EW1W.L

Controller for devices and lighting 230V [Wi-Fi] - switchBox LIGHT, 1150W for resistive load (e.g., heater), (flush-mounted controller)

Series	Simon GO	Type of material	Halogen-free polyurethane composition, self-extinguishing for thermal class B (130°C)	Outer carton quantity	18
Product name / Type	controller for devices and lighting 230V [Wi-Fi], switchBox LIGHT	Fixing	Installation in a recessed mounting box, in the receiver housing	Measure unit	Qty.
Product type	flush-mounted controller			Individual packaging EAN code	5902787896775
IP degree of protection	IP20			Pack. type	carton
Notes	Product dedicated to installation with a neutral wire			Ind. pack. height	5.3 cm
Energy consumption	< 1 W			Ind. pack. width	3 cm
Communication standard	IEEE 802.11b/g/n, Compatible with WiFi, µWiFi			Individual packaging length	4 cm
Type of transmission	two-way, Encrypted			Weight of individual packaging with product	0.029 kg
Transmission frequency	2.4-2.4 GHz				
compatible with	Android, Apple iPad, Apple iPhone, iPad Mini, HTML5-compatible computers and mobile devices				
Controlled via application	SimonGO				
Maximum load	1150W for resistive load (e.g., heater)				
Operating mode	Wi-Fi connection through a standard router, Direct connection, Connection from anywhere in the world (internet access required)				
type of outputs	relay				
Voltage	230 V				
Number of inputs	1				
Supported push-buttons	Bistable (traditional, cross) - without backlight, Monostable (bell-type)				
Type of inputs	Configurable, logical, Button-based, neutral (N) connection				
Maximum current intensity	5 A				