

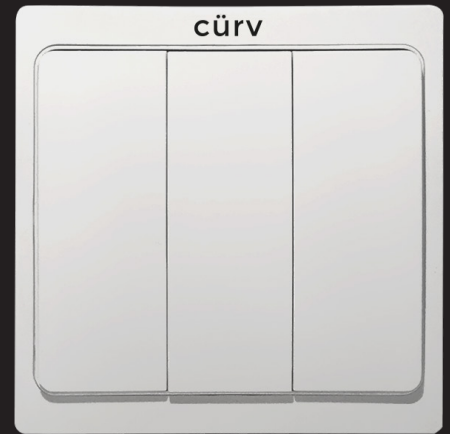
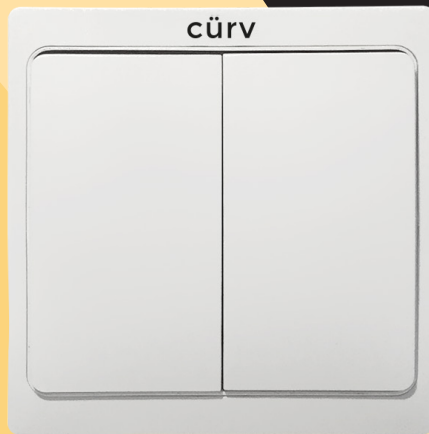
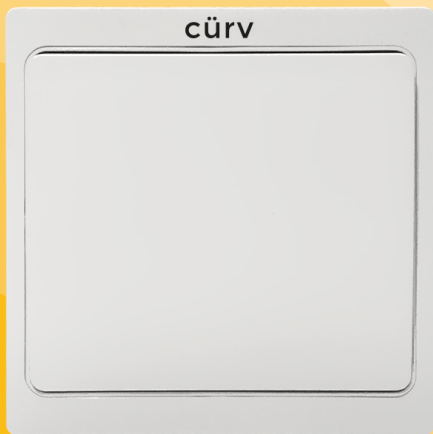
cürv™



THE SELF POWERED WIRELESS SWITCH

CURVSW01 • CURVSW02 • CURVSW03

curv360.co.uk



NO BATTERIES



EASY INSTALL



NO SWITCH WIRING



MAX LOAD 5A 220 / 240V

Delivering over **200,000** clicks!

The Self Powered Wireless Switch

The Cürv wireless switch pairs to a wireless receiver. It can be used to control lights, fans, or anything that you can successfully connect to the receiver.

The innovative self-powered technology means that it can store energy through clicks, therefore a battery is not required, which avoids the trouble of changing the battery and protects the environment.

Technical Data	
Power Supply	Self-powered (no batteries required)
On / Off Cycles	Up to 200000 clicks
Radio Frequency	433Mhz
Covering Range	Up to 30m (Indoor)
Ambient Conditions	Temperature:-20°C/ 60°C; Humidity:0 % RH/ 75% RH; No condensation
Installation	Double sided Tape or Screw
Enclosure	Fireproofing PC
Weight	60g
Interchangeable Colour Surround	Ivory White, Champagne Gold, Sky Silver

Wireless Switch Receiver

The Wireless Receiver can receive a signal from the wireless switch, so that it can control "On" or "Off" functions The Wireless Receiver can code with several switch panels in order to use the smart multi-control.

Technical Data	
Wireless Receiver Model	CV05
Power Supply Input	220V - 230V AC, 50/60HZ
Output Type / Channel Numbers	"On" or "Off" output of power supply / 1 channel Max Load 6A
Load Of Filament Lamp	500W
Load Of Fluorescent Lamp	200W
Load of LED	200W
Static Power Consumption	<1W