

CRYSTAL+ SMART WI-FI SHUTTER SWITCHES

WITH A TOUCH OF GLASS™



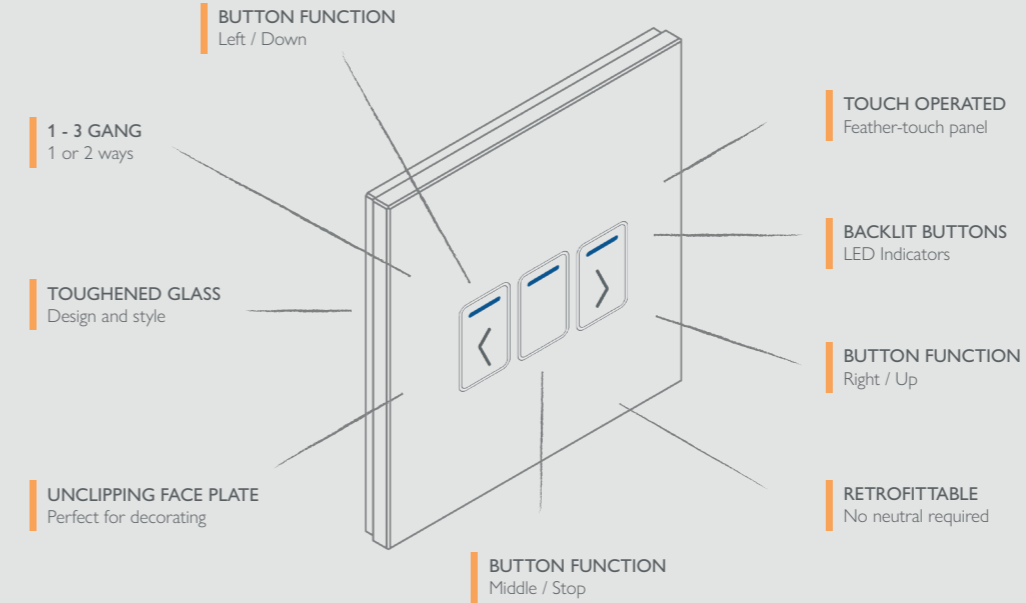
CONTROL YOUR CURTAINS & BLINDS.

Retrotouch Crystal Wi-Fi Shutter Switches are available in four different colours and have backlit LED indicators built-in so you can easily locate your switches at night. Whether your refurbishing or renovating, make your home smarter and up-to-date with our touch-sensitive shutter switches.

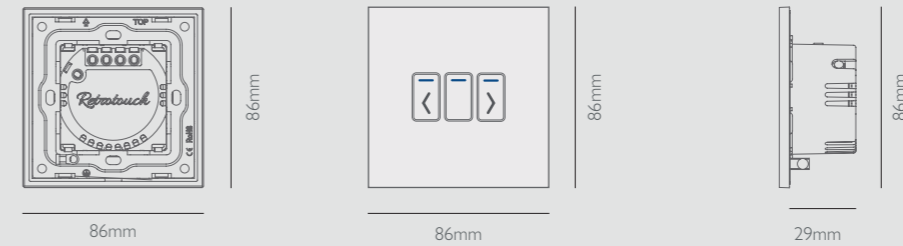


SPECIFICATIONS / FEATURES

Our Crystal Shutter switches control blinds and shutters and have a stunning LED indicator to bring your home up to date. These screwless covers are easy to install and fit a 35mm back box.



TOUCH AND APP CONTROL.



Features

Sophisticated glass finish
Adding a touch of glass for the ultimate finish

Touch Operation
Feather-touch panel with only the slightest of touches needed to turn on and off

Backlit LED indicators
The indicators glow blue when off and red when on for locating your switches in the dark

Fits 35mm back box
Offers quick and easy installation

Screwless fronts
The screws are hidden giving your switch a seamless design

Ultra-thin 4mm glass panel
Low profile panel that sits flush on your wall

Works with
Blinds and Curtains

What's in the box

- Back plate with Module
- Glass front plate in Black, White, Grey & Brass finish
- 2 screws for back box fixing
- Instruction manual

Specifications

- Voltage: 110 ~ 240V ~ 50/60HZ
- Working Temperature: 0oC ~ 40oC Relative
- Humidity: 10% - 93%
- Energy Consumption: <0.02W
- Measurement: 86 x 86 x 29mm
- Backbox depth: 35mm
- Life: 100,000 touches
- Power Supply: 100 - 240V AC 50/60HZ
- Load Power: 3 - 800W/G (2000W Max)

*Not all LED bulbs are compatible and depends on brand, please call for more information.

Certifications

- 2-year warranty
- CE & RoHS certified

MODELS & FINISHES

WHITE PG TOUCH



ONE GANG

1G: 01490

BLACK PG TOUCH



ONE GANG

1G: 01491

GREY PG TOUCH



ONE GANG

1G: 01492

BRASS PG TOUCH



ONE GANG

1G: 01493

Scan the QR code to view our new Touch Switch product page.

