

Vyrox Components

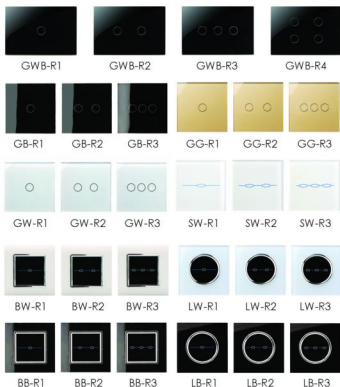
Lighting Switches



Specifications:

Panel Material: Crystal Glass Panel
 Touchscreen: Capacitive (like iPhone)
 Dimension: 88mm x 88mm x 37mm
 115mm x 78mm x 39mm (Wide)
 Weight: 0.25kg
 Operating Voltage: AC110V-250V/50Hz-60Hz
 Maximum Current for Each Gang: 5A
 Minimum Power: 15W
 Maximum Power: 1000W/2000W
 Self Consuming Power: Less than 0.1mW
 Operating Environment: -30-70 Centigrade; Less than 95% RH
 Lifelong: 100,000 Times of Operation

Variety of designs:



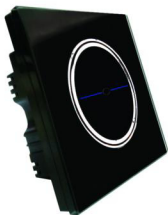
Notes:

Installation method is as same as the normal light switch. Negative line is not required. Just replace the traditional wall switch completely. Can be using with all types of lamps including incandescent lamps, halogen lamps, fluorescent lamps, energy saving lamps, etc.

Capacitive Touch, smooth like an iPhone



Dimmer Switches



Specifications:

Panel Material: Crystal Glass Panel
 Touchscreen: Capacitive (like iPhone)
 Dimension: 88mm x 88mm x 37mm
 115mm x 78mm x 39mm (Wide)
 Operating Voltage: AC110V~250V/50Hz~60Hz
 Maximum Current: 2A
 Minimum Power: 15W
 Maximum Power: 500W/700W
 Self Consuming Power: Less than 0.1mW
 Operating Environment: -30~70 Centigrade
 Lifelong: 100,000 Times of Operation.

Variety of designs:



Notes:

Installation method is as same as the normal light switch. Negative line is not required. Just replace the traditional wall switch completely. Can be using with all types of dimmable lamps.

Power Socket



Specifications:

Dimension: 86mm x 86mm x 37mm
 Operating Voltage: AC180V~250V/50Hz~60Hz
 Maximum Power: 1500W

Notes:

Installation method is as same as the normal light switch. Negative line is not required. Just replace the traditional wall switch completely. Can be using with all types of lamps including incandescent lamps, halogen lamps, fluorescent lamps, energy saving lamps, etc.

Autogate Switch



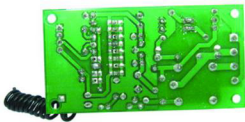
Specifications:

Dimension: 88mm x 88mm x 37mm
 Weight: 0.25kg
 Operating Voltage: AC110V~250V/50Hz~60Hz
 Maximum Current: 10A
 Minimum Power : 10W
 Maximum Power : 2200W
 Inductive & Capacitive Loads : 1000W
 Self Consuming Power: Less than 0.1mW
 Operating Environment: -0°~80° Centigrade: Less than 95% RH
 Lifelong: 400,000 Times of Operation

Advantages:

Two-Way Control:	Manual & remote control.
Control Commands:	Open, close and stop.
Supported Lighting:	Common lamps on the market, eg. incandescent lamps, fluorescent lamps, spotlights & energy-saving lamps.
Non-Directional Wireless Control:	Much more better than infrared control which is directional and short distance.
ON/OFF Status:	The status of a lamp is showing by LED light on the switch. It is convenient and elegant.

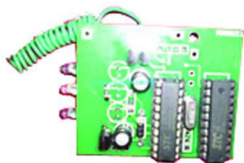
Autogate Module



Specifications:

Maximum current 30A

RF To IR Module



Specifications:

RF To IR Module.

Type A: 38Khz (Control 90% of the IR devices)

Type B: 38Khz - 65Khz

GSM Control



Specifications:

Support GSM network (Sim card)

SMS or call to control

Able to trigger home automation/scenes

Support up to 8 ON/OFF circuit (wired)

Maximum current 10A

Motorized Curtain



Specifications:

Super silent motor. Auto/manual controls. Remote control. Support up to 10m track length and 100kg load weight.

- 50Kg Motor
- 100Kg Motor
- Straight Track
- Curved Track

Video:

<http://www.youtube.com/watch?v=8x2r0vuqDDs>

OR

<http://www.smarthouse.my/vyrox-components/>

Roller Blind



Specifications:

Silent & Durable Tubular Motor.
 Maximum 3 meters width.
 Maximum 6 meters length.
 Weight: 0.25kg

Video:

<http://www.youtube.com/watch?v=mPU6bcF0uOI>
 OR
<http://www.smarthouse.my/vyrox-components/>

Dimmer Glass



Video:

<http://www.youtube.com/watch?v=tAHONMlwOWw>
 OR
<http://www.smarthouse.my/vyrox-components/>