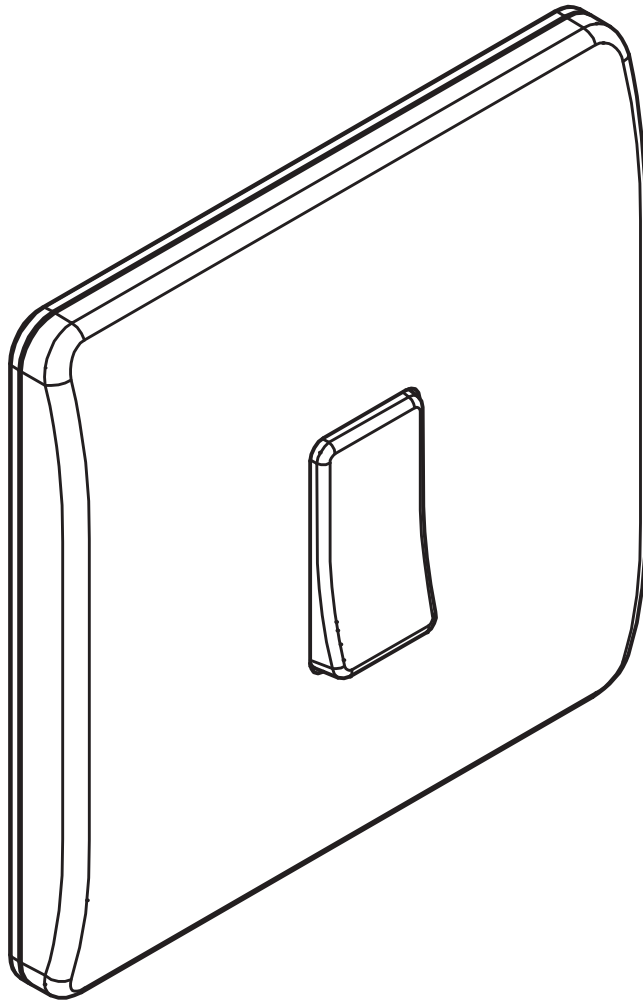


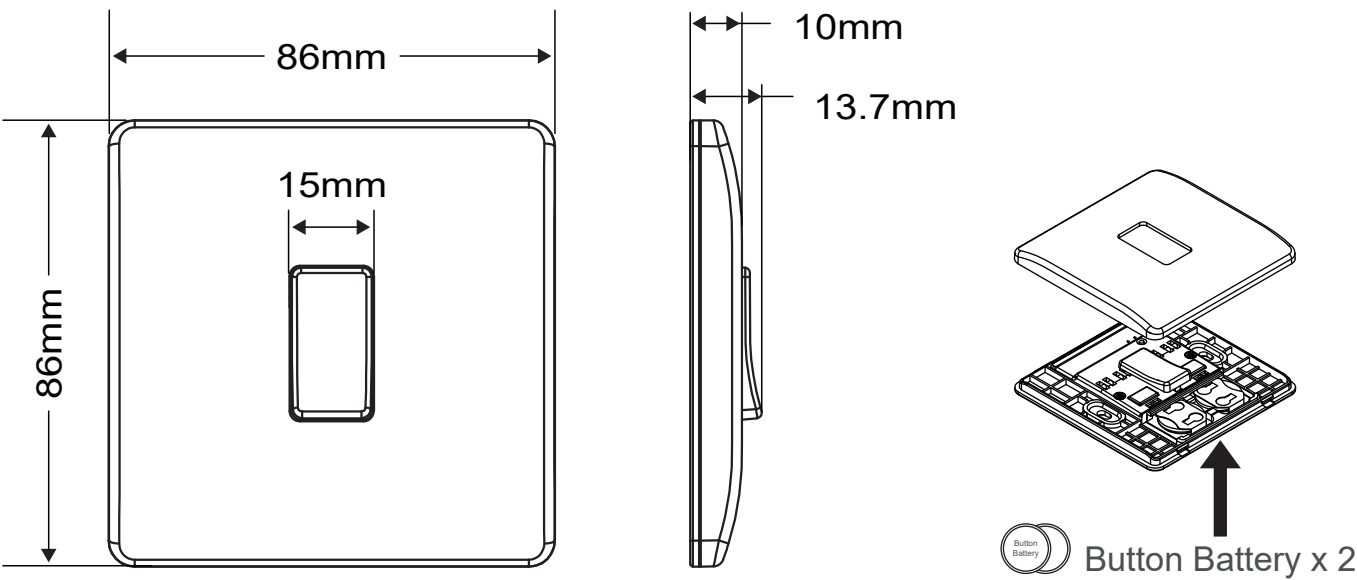
INSTRUCTIONS



UK Battery Switch | BS01

Ver 2.0

PRODUCT STRUCTURE



PARAMETERS

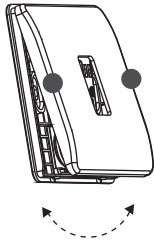
POWER SOURCE	Button Battery (CR2032)
RADIO FRENQUENCY	433 Mhz
SWITCHING TYPE	Push Switch
CONSUMPTION	2uA
IP RATING	IP20
EXPECTED BATTERY LIFE	7 Years or 100K Trigge
BODY MATERIAL	PC+ABS
TRANSMISSION RANGE	Outdoor 60m (no barrier) Indoor 30m (plaster board; drywall) Indoor 15m (concret, glass walls) (Range may vary depending on surrounding situation)
PRODUCT CODE	1G BS01-1G-WH 2G BS02-2G-WH 3G BS03-3G-WH

INSTALLATION

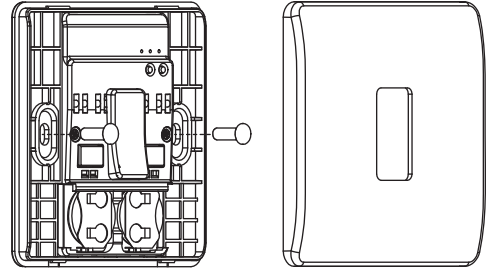
1. Screw Installation

- Ⓐ Remove front cover;

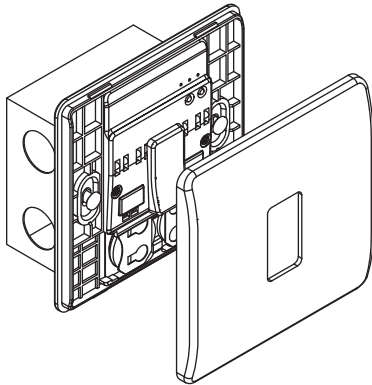
Press around the casing, then use your thumb on the switch to separate it from the buttons.



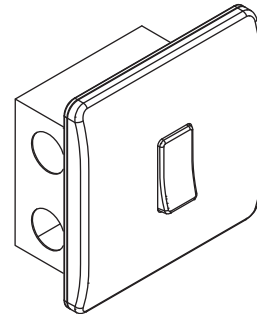
- Ⓑ Fix to back box;



- Ⓒ Reinstall front cover;

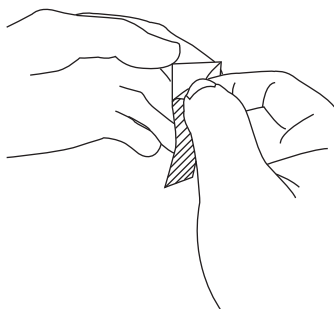


- Ⓓ Installation Completed.

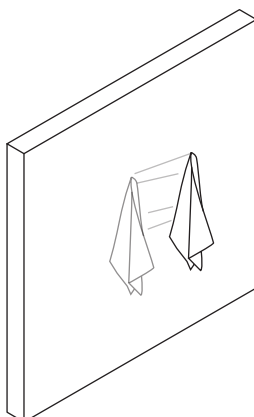


2. Surface Installation

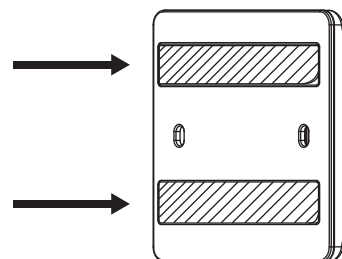
- Ⓐ Remove sticker cover;



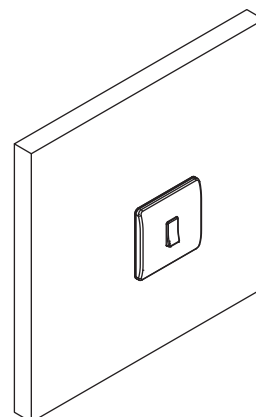
- Ⓒ Clean the surface



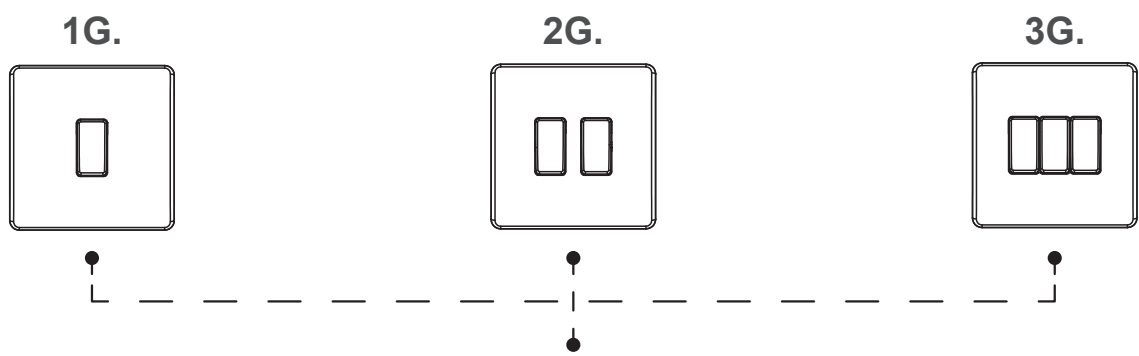
- Ⓑ Apply to the switch;



- Ⓓ Attach the switch to surface.



OPERATION



Each button functions as independent switch use and need to be paired individually for different channels control.

Each button works as below instruction:

Founctions List

Pair To AC Receiver			
Product Type	ON/OFF	2CH ON/OFF	Triac Dimmer
Short Press	ON/OFF	ON/OFF	ON/OFF
Long Press	/	/	Dimming
Single Click + Long Press	/	/	/
Double Press	/	/	/
Triple Press	Override to turn on	Override to turn on	Override to turn on

Pair To DC Controller						
Product Type	Dimmer	2CH Dimmer	CCT(2 or 3 wire)	RGB	RGBW	RGBCW
Short Press	ON/OFF	ON/OFF	ON/OFF	ON/OFF	ON/OFF	ON/OFF
Long Press	Dimming	Dimming	Dimming	Dimming	Dimming	Dimming
Single Click + Long Press	/	/	Change colour cycle	Change colour cycle	Change colour cycle	Change colour cycle
Double Press	/	/	Switch Colour	Switch Colour	Switch Colour	Switch RGB/CCT Group
Triple Press	Override to turn on	Override to turn on	Override to turn on Colour in white	Override to turn on Colour in white	Override to turn on Colour in white	Override to turn on Colour in white

COMPATIBLE WITH AC AND DC CONTROLLERS (ORDER SEPERATELY.)
Refer to the controller's instruction manual on how to pair the switch and controller.

