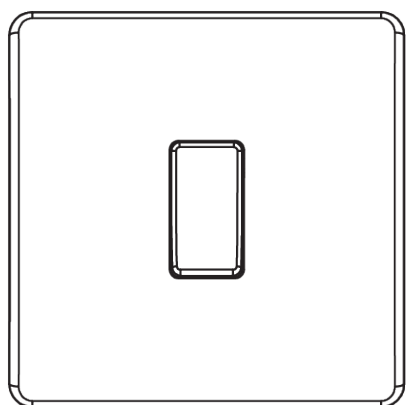


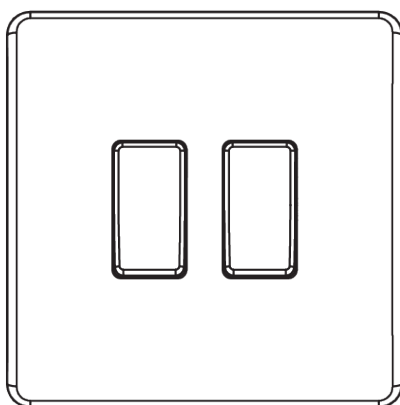
UK Wireless Battery Switch



1 GANG

ELA- 45716 (White)

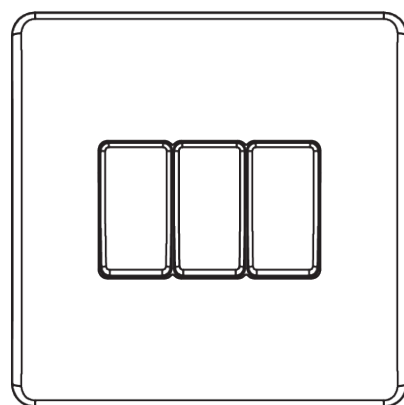
ELA-45717 (Black)



2 GANG

ELA - 45718 (White)

ELA-45719 (Black)



3 GANG

ELA - 45720 (White)

ELA- 45721 (Black)

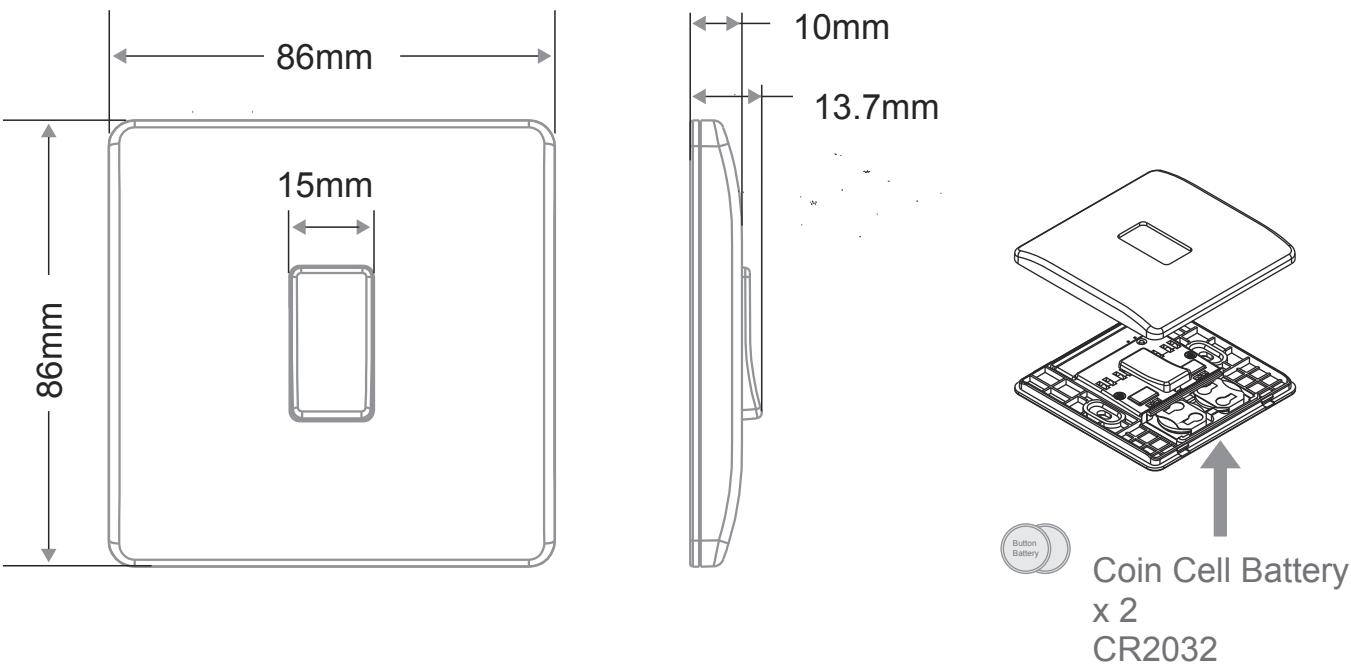


This product should be disposed of responsibly at the end of its life. Please recycle where facilities exist. Check with your Local Authority or retailer for recycling advice (Waste Electrical and Electronic Equipment Directive)

CHL, GORSE MILL, OL9 9RJ
www.cascadehl.com/#contact

EU Authorised Representative: Authorised Rep Compliance,
Ground Floor, 71 Lower Baggot Street, Dublin, Ireland,
D02P593. **www.authorisedrepcompliance.com**

PRODUCT DIMENSIONS



PRODUCT SPECIFICATIONS

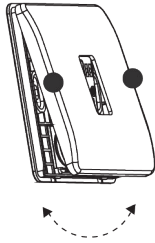
POWER SOURCE	Coin Cell Battery (CR2032) x 2	
RADIO FRENQUENCY	433 Mhz	
SWITCHING TYPE	Push Switch	
LIFETIME	100K Presses or 10 Years on Standby	
IP RATING	IP20	
BODY MATERIAL	Polycarbonate	
TRANSMISSION RANGE	Outdoor 60m (no barrier) Indoor 30m (plaster board; drywall) Indoor 15m (concrete, glass walls) (Range may vary depending on surrounding situation)	
PRODUCT CODE	1 GANG ELA -45716	ELA -45717
	2 GANG ELA -45718	ELA -45719
	3 GANG ELA -45720	ELA -45721

INSTALLATION

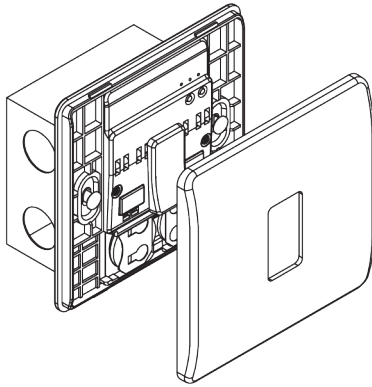
1. Screw Installation

Remove front cover;

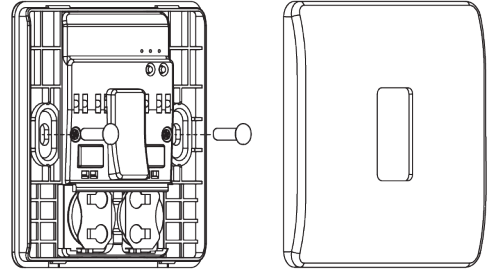
Press around the casing, then use your thumb on the switch to separate it from the buttons.



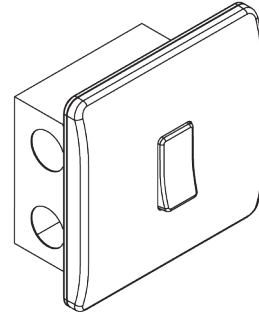
Reinstall front cover;



Fix to back box;

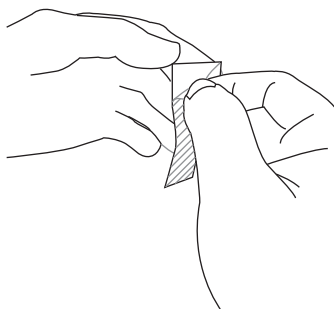


Installation Completed.

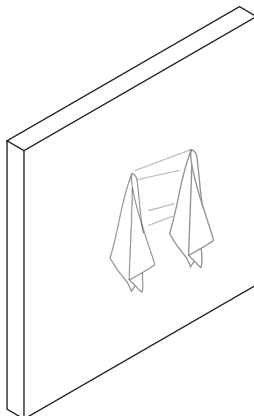


2. Surface Installation

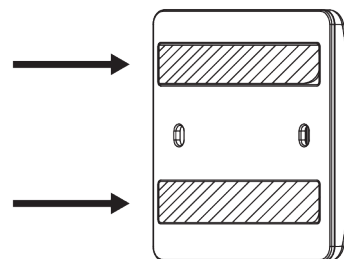
Remove sticker cover;



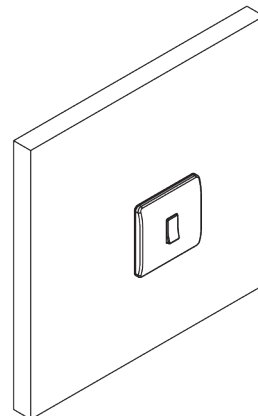
Clean the surface



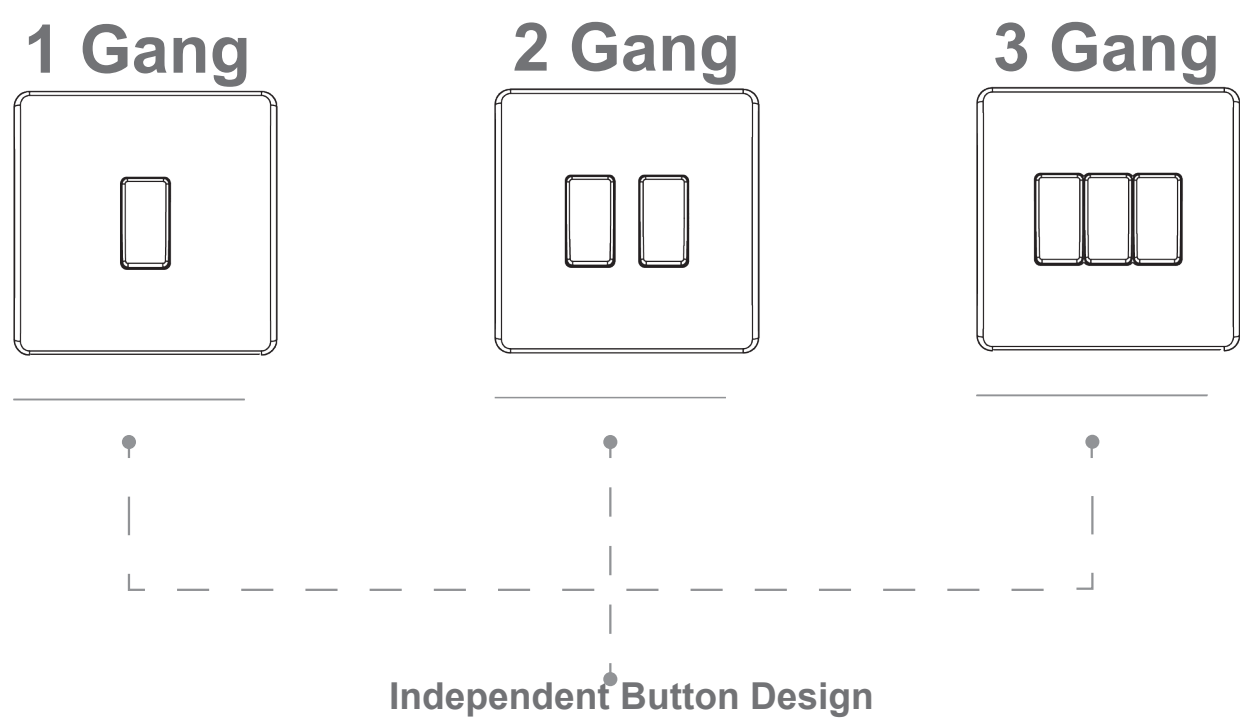
Apply to the switch;



Attach the switch to surface.



OPERATION



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

Each button works as below instruction:

I / O	ON / OFF		Dimmer		CCT	RGB	RGB
Press Once		Long Press		Press Twice			

*Depending on the controller, the **[Press Twice]** function will be either **CCT** or **RGB**.

COMPATIBLE WITH DC CONTROLLER (ORDER SEPERATELY.)

Refer to the controller's instruction manual on how to pair the switch and controller.

