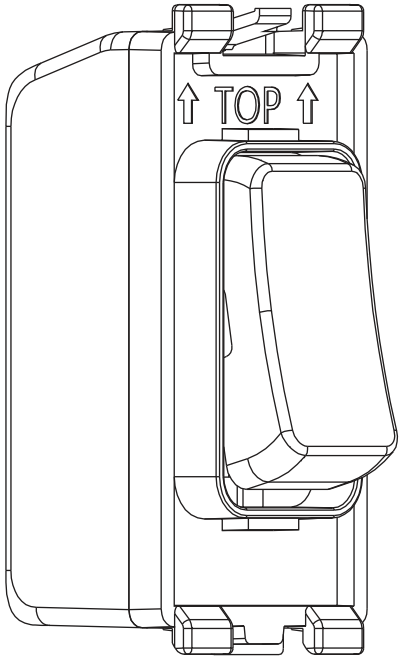
Instruction Manual



BG Compatible Kinetic Grid Switch

CUL-47170 - v1

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)

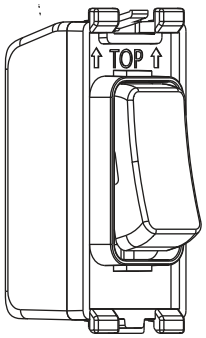
kinetic
WIRELESS SWITCHES

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**

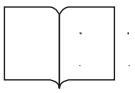
CE
UK CA

A. What is in the box ?

1 Gang



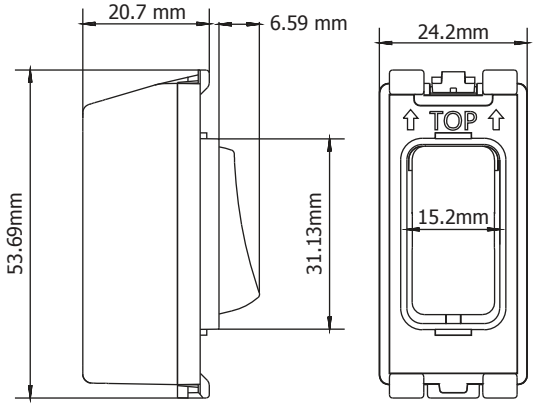
x 1



x 1

B. Specifications And Installations

Dimensions:



Power Source:
Self Powered (Kinetic)

Radio Frequency:
433 MHz

Switching Type:
Push Switch

Dimming Type:
Push Dimming

IP Rating:
IP20

Body Material:
Polycarbonate

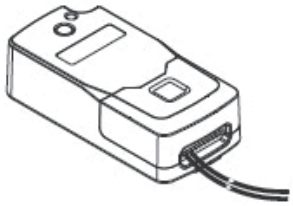
Weight:
22g

Transmission Range:
Outdoor 60m (no barrier)
Indoor 30m (plaster board; drywall)
Indoor 15m (concrete, glass walls)

(Range may vary depending on surrounding situation)

Install on or close to metal surface would decrease the transmission range significantly. Suggest to keep away from metal surface at least 1m to get the best performance.

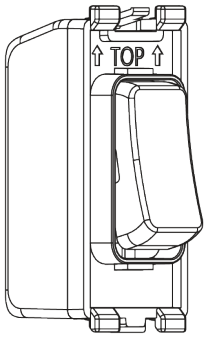
C. Compatible Receivers (Order separately.)



ON / OFF Receiver	CUL45728
ON / OFF + WiFi	CUL45729
2 CH On/ Off + WiFi	CUL45730
Dimmable + WiFi	CUL45731

D. Operation

1 Gang

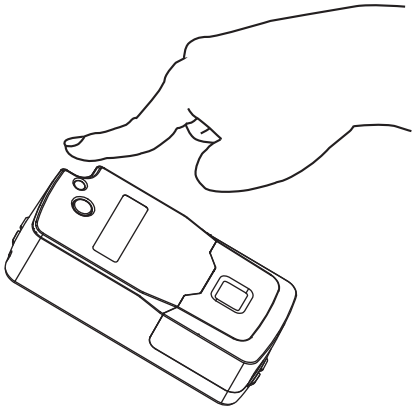


1 G BG Compatible Kinetic Grid Switch Pair to the following Kinetic Receivers				
Product Type	CUL45728	CUL45729	CUL45730	CUL45731
On/off	Press Once	Press Once	Press Once	Press Once
Dimming	/	/	/	Long press to dim

E. Pairing with Receiver

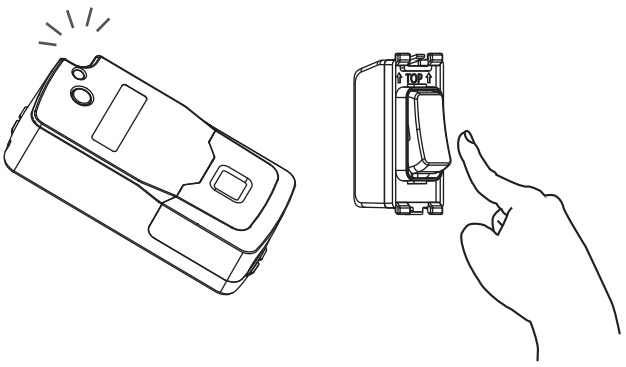
Pairing to Receiver - Standard method

ⓐ



Press the Pairing Key for 3-4s, until the RED indicator flashes slowly.

ⓑ



While the indicator on receiver flashes, press the Kinetic switch ONCE to complete the pairing.