

# **User Manual**

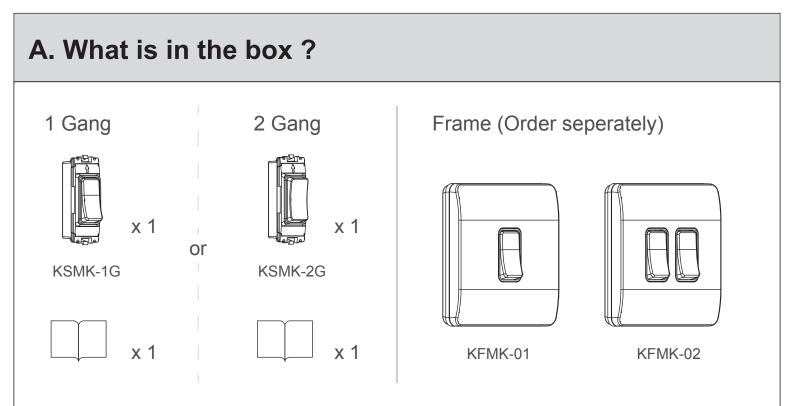
# for Grid Kinetic Switches

Product Range: CUL 42495 CUL 42496 CUL 42497 CUL 42498 CUL 42499 CUL 42500 CUL 42501 CUL 42502

v1.0.7



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)

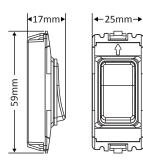


## **B. Specifications And Installations**

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.

#### Dimensions:



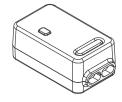
Power Source: Self Powered (Kinetic) Radio Frenquency: 433 MHz Switching Type: Push Switch Dimming Type: Push Selected IP Rating: IP20 Body Material: Polycarbonate Weight: 24g

#### Transmission Range:

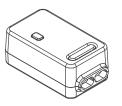
Outdoor 100m (no barrier) Indoor 30m (plaster board; drywall) Indoor 15m (concrete, glass walls) (Range may vary depending on surrounding situation)



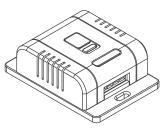
## C. Compatible Receiver (Order seperately.)



ON / OFF Receiver

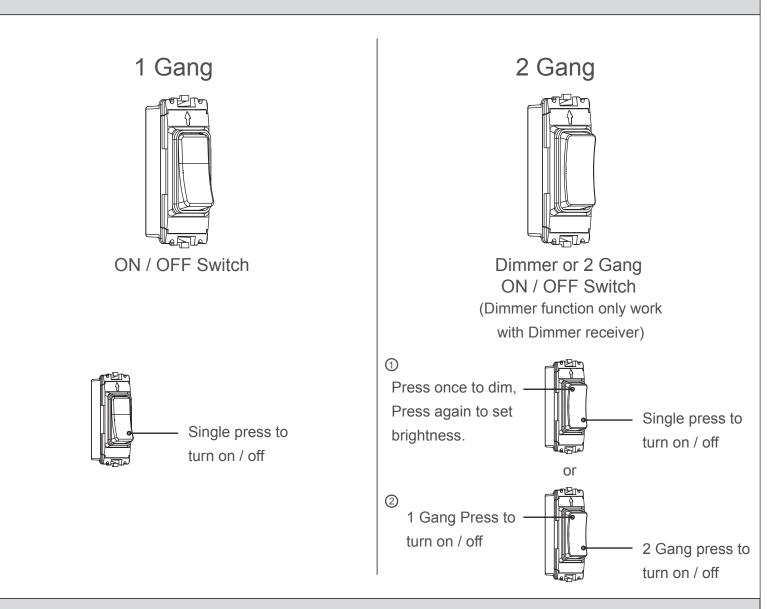


ON / OFF Receiver Tuya Wifi (2.4G)



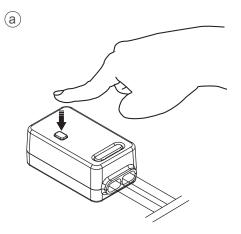
Dimmer Receiver Tuya Wifi (2.4G)

#### **D.** Operation

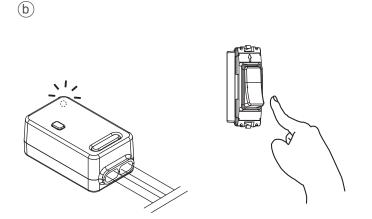


#### **E.** Pairing with Receiver

#### Pairing to Receiver - Standard method

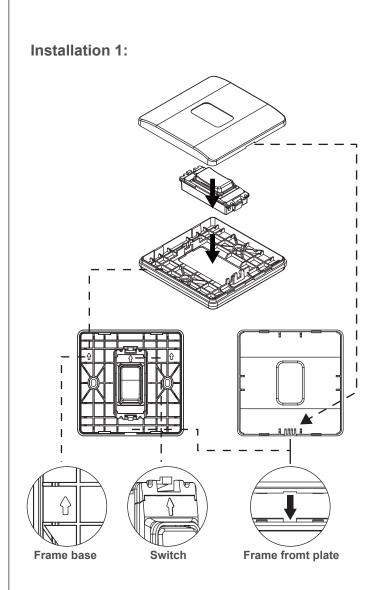


Press the Pairing Key for 3-4s, untill the RED indicator flash slowly.



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

## F. Installations



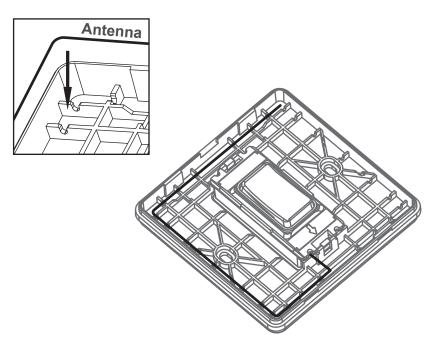
<section-header>

I

Compatible with MK Grid System

Arrow pointing upwards

Antenna Installation



#### **Company Details**

#### Helpline

If you receive this item with parts broken or missing,

please telephone: **0333 0050077** Please have ready your name, address, tel. no., product reference, where purchased and parts required. An answering service is in operation outside office hours and during busy periods.

We regret that we are unable to give advice on internal house wiring.

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