



# KDM


## Wireless Dimmer Module c/w Knob Instructions 80\*60mm

Read instructions carefully before installation

**KDM**  
Wireless Dimmer Module  
c/w Knob

Installation Instructions

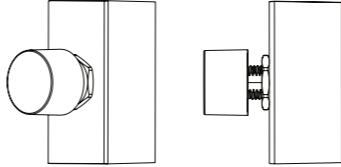


Self Powered No Radiation No Maintenance No Wiring Durable Cost Saving

**Specifications**

**Wireless Dimmer Module Technical Parameters:**

Work Type: 1 Gang Push Knob Button  
 Power Source: Micro energy acquisition and self generating (no battery required)  
 Number of Keys: 1 (1 gang)  
 Control Distance\*: 25m (indoor)  
 Control Method: Pairing with Kinetic Wireless Controller  
 Communication Frequency: 433MHz RF  
 Life Time: >100,000 times on/off  
 3 Year Warranty  
 Work Environment Temperature: -20°C ~ 55°C



Every Kinetic product has passed the strict quality inspection before it leaves the factory. Kinetic provides a 3 years warranty if installed & used in accordance with these instructions. Kinetic will either repair or replace the dimmer module if found to be faulty within this time.

**Wireless Key Fob Switch Operation:**

The Kinetic wireless knob dimmer module switch can be used with the standard or with the dimming Kinetic receiving controller (see controller instructions for more details about pairing).

**Installation:**

1. Remove the hex nut on the dimmer module, insert the spindle of the module from the rear of plate into the plate cut out.
2. Fix in place using the hex nut by screwing it tight.
3. Push on the dimmer knob on to the spindle.

**Dimming Operation:**

When paired with the dimming Kinetic controllers the knob dimmer module switch can also dim the lights: Pressing the switch quickly will turn the light ON/OFF. Keep the switch pressed to dim the light to the desired level.

While the switch is pressed the lights will go down from 100%-0% and they will go up from 0-100% cyclically.

**Kinetic Switch and Controller Wireless System:**

The wireless Kinetic knob dimmer module switch and wireless receiving controller can be paired with any combination: a controller can be controlled by a maximum of 10 separate switches, a switch can pair an unlimited number of controllers.

**Product dimensions:**

