

Wireless RF Dimmer



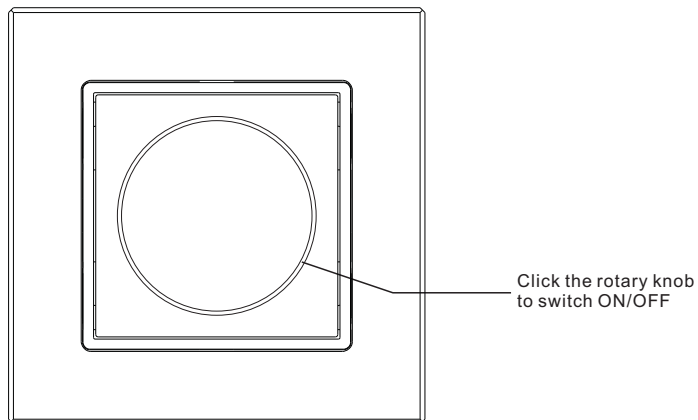
LEDISONS

LDM62-01



Important: Read All Instructions Prior to Installation

Function introduction



For RGB color version

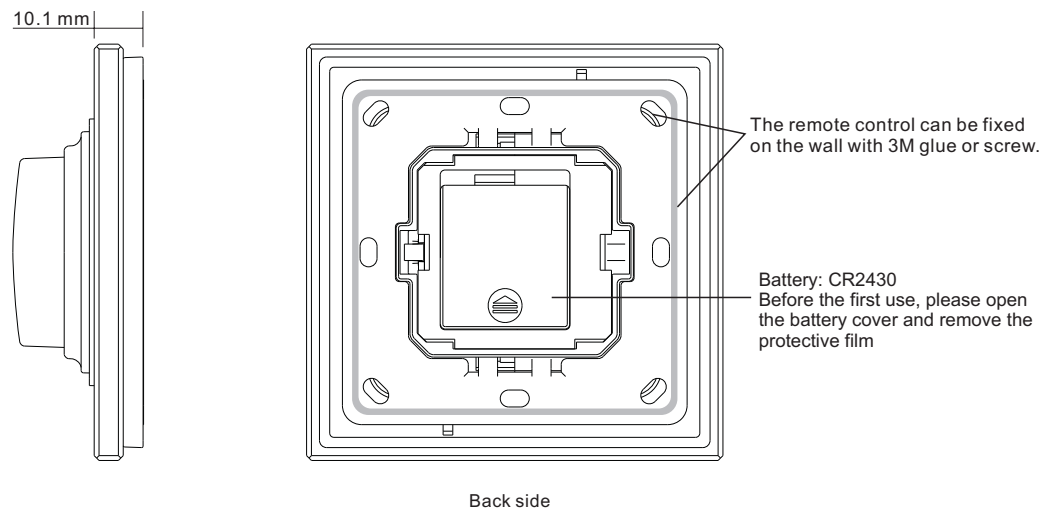
Double click the knob to switch between RGB mode and brightness mode.
Rotate the knob to change RGB color(RGB mode) or dim between 1% to 100%(brightness mode).
Each time when switched on, the controller will work under brightness mode and does not remember last mode..

For dual color version

Double click the knob to switch between dual color mode and brightness mode.
Rotate the knob to change color temperature(dual color mode) or dim between 1% to 100%(brightness mode).
Each time when switched on, the controller will work under brightness mode and does not remember last mode..

For Mono color version

Rotate the knob to dim between 1% to 100%.



Product Data

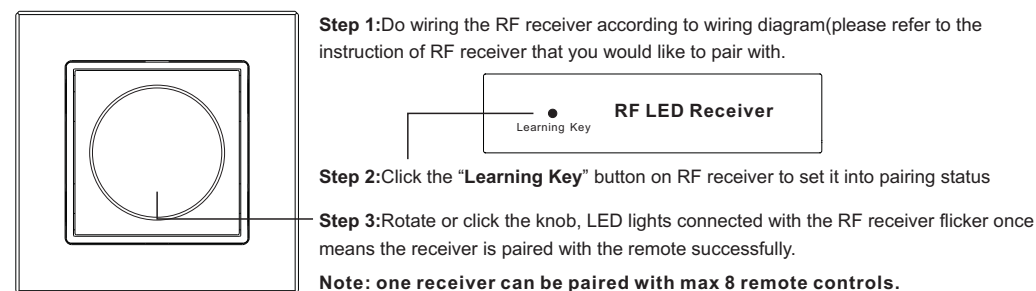
Output	RF signal
Operation Frequency	868/869.5/434MHz
Power Supply	3V(1xCR2450 battery)
Operating temperature	0-40°C
Relative humidity	8% to 80%
Dimensions	86x86x26.9mm

- Control 1 zone
- Monochrome, dual color, RGB color versions
- Compatible with all universal series RF receivers
- 1 receiver can be paired by max 8 different remote controls.
- Waterproof grade: IP20

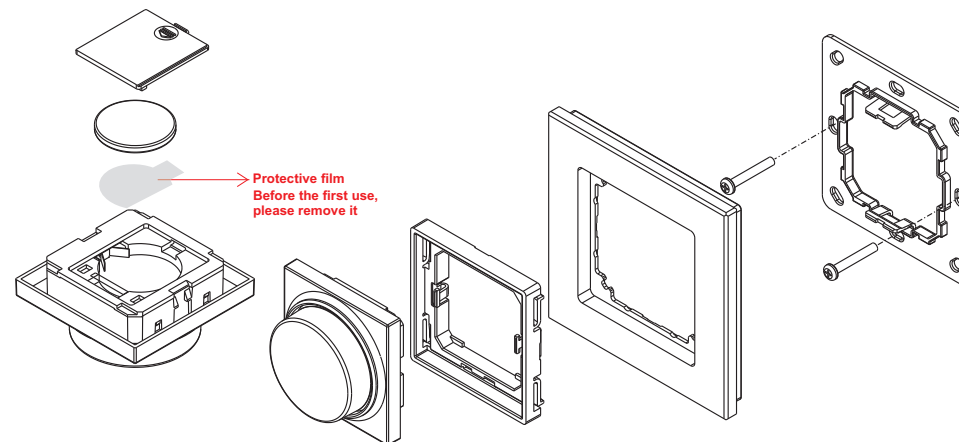
Safety & Warnings

- This device contains a button lithium battery that shall be stored and disposed properly.
- DO NOT expose the device to moisture.

Pair with RF receiver



Installation



The key part of this controller is a universal, extremely rotary standard switch element that can be integrated in numerous frames by different manufactures as below list:

BEKER	S1, B1, B3, B7 glass
GIRA	Standard55, E2, Event, Esprit
JUNG	A500, Aplus
MERTEN	M-smart, M-Arc, M-Plan