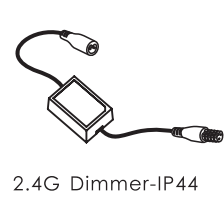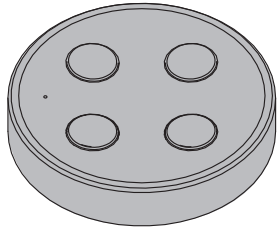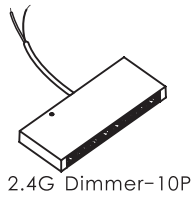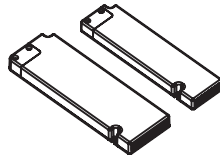# RF2. 4G 4-Button remote control instruction manual

This product uses 2.4G radio frequency technology, fast transmission speed, not easy to be
interfered, and compatible with other 2.4G products of our company.
The wireless signal is in the ISM frequency band and meets the regulatory requirements of various countries.
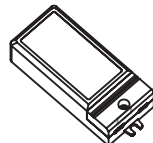Equipped with magnetic base and double-sided adhesive tape, it can be easily installed anywhere.

2.4G Dimmer-IP44   2.4G Dimmer-10P
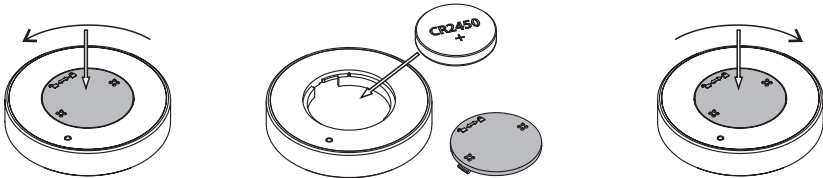
2.4G LED Driver   2.4G Switch

■ Electrical parameters:

Battery：CR2450
Stand-by Current：<8uA
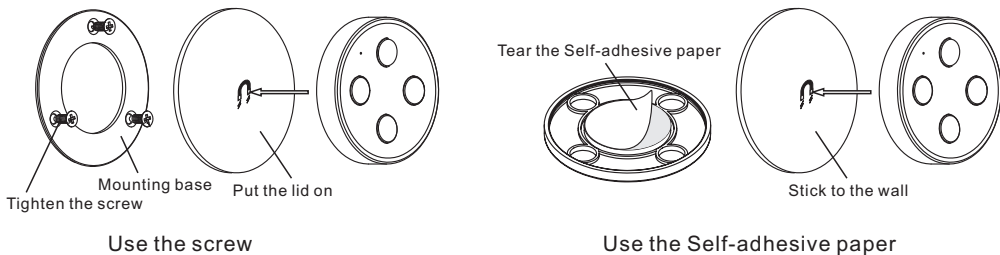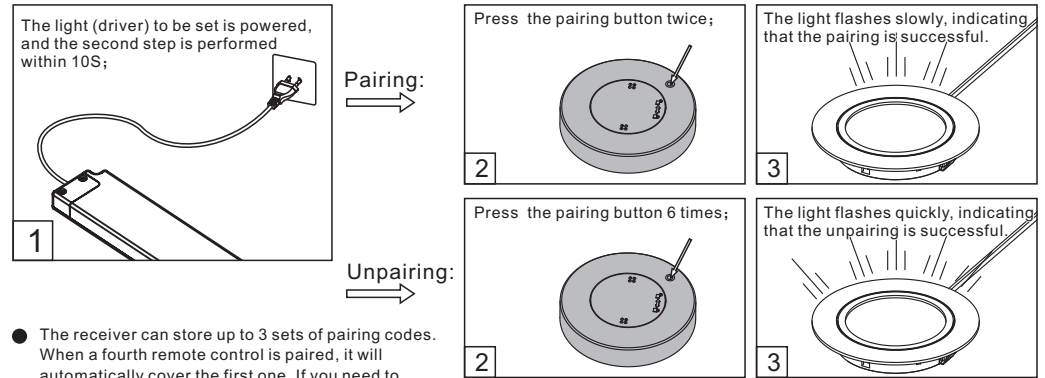Signal Strength：6db
Frequency Band：2. 420-2. 4835GHz

(ON) | Turn on/Change Color temp
(OFF) | Turn off
(+) | Brightness Increase
(−) | Brightness Decrease

■ Battery installation:

⚠ when the sensor unresponsive, indicate LED flashes or off, you needs replace the battery.

■ Wall mounting:

Tear the Self-adhesive paper

Mounting base   Put the lid on

Tighten the screw

Stick to the wall

Use the screw   Use the Self-adhesive paper

■ Pairing and unpairing:

⚠ The control box and remote-controller must be paired before the first application.

The light (driver) to be set is powered, and the second step is performed within 10S；

Pairing:

1

Press the pairing button twice；

2

The light flashes slowly, indicating that the pairing is successful.

3

Unpairing:

Press the pairing button 6 times；

2

The light flashes quickly, indicating that the unpairing is successful.

3

● The receiver can store up to 3 sets of pairing codes.
When a fourth remote control is paired, it will
automatically cover the first one. If you need to
connect more controllers, see the next section.

■ Pairing code replication and recovery:

Each controller has a unique pairing code at the factory. When multiple controllers are required
to control one or more lights (drivers), you can pair one controller first and then copy the other
controllers to the same pairing code as this controller.

Press and hold the pairing button for more than 5 seconds；
Long press this button

1

After indicator LED flashes 3 times, release the pairing button；
Indicator LED flashing

2

Recovery:

Replication:
⚠ Please make sure the battery is fully , otherwise it may fail.

Short press the pairing button once；
Short press this button

3

After indicator LED flashes 3 times, it hold on；
Indicator LED hold on

4

Short press the pairing button 3 times；
Short press this button

3

Press the pairing button of the other controller and the controller is pre-paired with the light (driver)；
Short press this button

5

The indicator LED off , indicating that the replication is successfully..
Indicator LED off

6

The indicator LED flashes quickly, indicating that the recovery is successfully.
Indicator LED flashing

4