

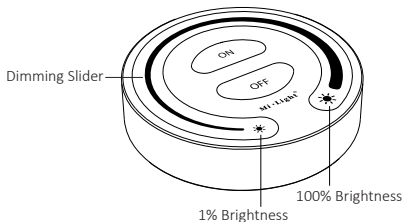
Touch Dimming Remote

Model No.: FUT087 / FUT087-B

Features

Touch dimming remote is a newly developed remote with elegant and fashionable appearance. We use high-precision IC, touching is sensitive and stable. And we adopt 2.4G high frequency wireless control method with the features of low power consumption, long distance transmitting, strong anti-interference and fast communication rate.

Products Key Diagram



Short press to turn on the light; Link / Unlink button



Short press to turn off the light; Long press to Night light mode.



Touch adjust 1~100% brightness.

Linking Code / Unlinking Code Instructions

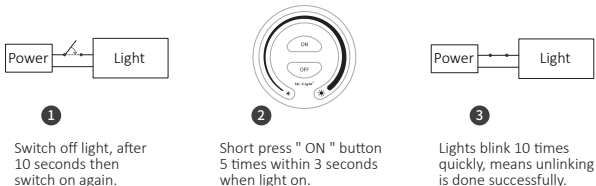
Remark: The light can be working after linking with the remote.

Linking Code Instructions



Linking failed if light is not blinking slowly, Please follow above steps again.
(Note: Light that have linked can't link again)

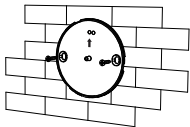
Unlinking Code Instructions



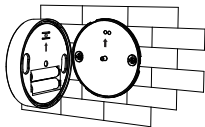
Unlinking failed if light is not blinking quickly, Please follow above steps again.
(Note: Light haven't linked that don't need to unlink)

Installation

1. Install the remote to the selected place;
Keep the two screw on the same level;
Install it with arrow up.



2. Install battery (AAA battery*2pcs),
then fix it on the base.



3. Press downward and rotate to the left
to fix it.



- Dismantling: Rotate to the right,
then pluck it down.**



Attention

1. This remote only control specified Mi-Light / MiBoxer products; not all Mi-Light / MiBoxer series can work on this remote.
2. In the using of the remote, if the indicated lamp blinking quickly, Please change the battery in time. Please don't use poor quality battery to avoid the leaking of battery liquid to damage the remote.
3. This 2.4GHz remote is precise electronic product; don't use it in humid, high temperature, dust and high voltage environment; Saving it at indoor, dry and no static electricity environment.
4. Please don't use the remote on the wide-range metal or strong electromagnetic wave area, otherwise, it will badly affect the controlling distance.



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