1 GANG PUSH Wireless Dimming Panel (2.4GHz)

Model No.: PUSH3

Features

- CR2032 battery powered
- No wiring, easy to realize wireless dimming of PUSH switch
- Compatible with MiBoxer / Mi-Light 2.4G series lamps
- Adopt 2.4G RF wireless transmission technology, control distance 30m
- Control unlimited number of lamps
- Dimming range 0.1%-100%

Product Parameters

Name: 1 GANG PUSH Wireless Dimming Panel (2.4GHz)		IP Rating:	IP20
Model No.:	PUSH3	EMC Standard (EMC)：	ETSI EN 301 489-1 V2.2.3 ETSI EN 301 489-3 V2.1.1
Input Voltage:	3V（CR2032*1PCS）		
Transmitting Power:	6dBm	Safety Standard (LVD):	EN 61347-1： 2015+A1: 2018 EN 61347-2-11: 2001+A1:2019
RF：	2.4GHz		
Control Distance:	30m	Radio Equipment (RED):	ETSI EN 300 440 V2.2.1
Working Temperature:	-10~40℃	Certification：：	CE, EMC, LVD, RED
Standby Power Consumption:	<6µA		

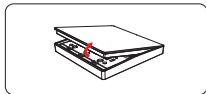## Dimming Control

- Short press to turn on/off the light, long press to adjust the light brightness.
- Control unlimited number of lamps

86mm

14.5mm
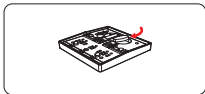
86mm
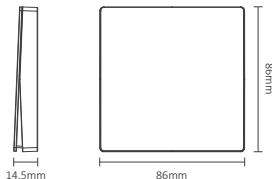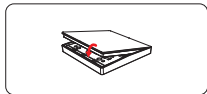
Installation

Battery Installation

1. Remove up cover

2. Install CR2032 battery
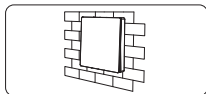（Requires separate purchase）

3. Close the battery cover
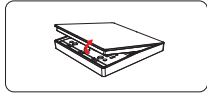
Sticking Installation
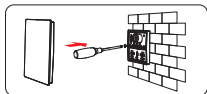

1. Tear out the back tape
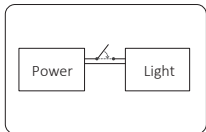

2. Stick it on the wall
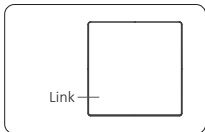
Screwing Installation
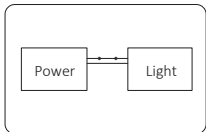

1. Remove up cover

2. Screwing and cover it

Linking Code Instructions

Power — Light

1. Turn off light 10 seconds
   and turn on again

Link

2. Short press "PUSH" button
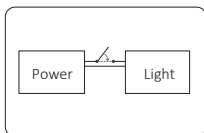   6 times within 3 seconds

Power — Light

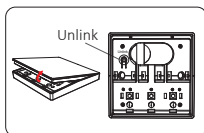3. Link is done once light
   flashes 3 times slowly

⚠ Link is failed if light doesn't flash, please repeat above steps
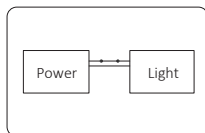(Attention: can not link again if dimming panel already finished linking)

Unlinking Code Instructions

Turn off light 10 seconds and turn on again

Unlink

Short press "Unlink" button 5 times within 3 seconds

Link is done once light flashes 10 times quickly

⚠️ Unlink is faild if light doesn't flash, please repeat above steps
(Attention: no need to unlink if the dimming panel never be linked)

Attention

1. Please do not use it in a humid or high temperature environment for a long time. When not in use for a long time, please remove the battery and store it in a dry, static-free environment.

2. Do not use it in an environment with a large area of metal or near strong electromagnetic waves, otherwise the control distance will be seriously affected.

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