

**MiBOXER<sup>®</sup>**

**Mi • Light Subordinate New Brand**

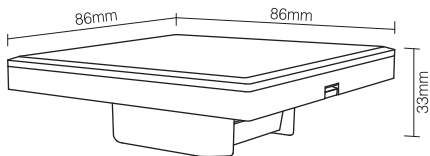
**DALI Dimming Panel**

Model No.: DP1 / DP2

# 1. Features

Use DALI standard protocol IEC62386. DALI bus give power; easily setting address. Support single address mode, group address mode and broadcast mode; control the lamp ON/OFF and brightness.

# 2. Parameters



## DALI brightness dimming panel

Model No.: DP1

Power Supply: DALI Power

DALI Bus Standard: IEC62386

Standby Current: 5mA

Working Temperature: -20~60°C

Product Weight: 138g

## DALI color temperature dimming panel

Model No.: DP2

Power Supply: DALI Power

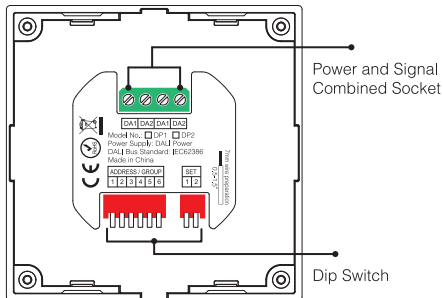
DALI Bus Standard: IEC62386

Standby Current: 5mA

Working Temperature: -20~60°C

Product Weight: 138g

### 3. Connection Diagram

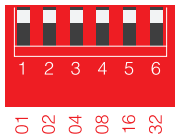


### 4. Dip Switch Operation

Via dip switch, you can set 64 single address(0~63), 16 group address (0~15) and broadcast mode.

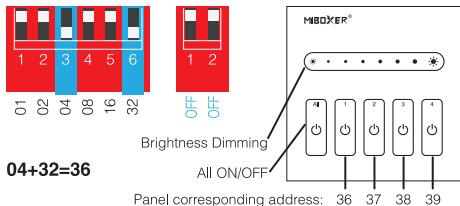
Address value= the GROUP sum of the DIP Switch value(to get the place value when in "ON" position, otherwise it wil be 0).

Address / Group corresponding value diagram

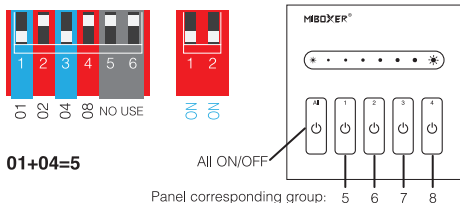


## DALI brightness dimming panel setting diagram.

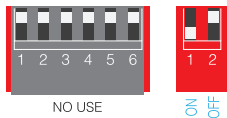
i.e: Under single address mode, set the initial address to 36



i.e: Under group address mode, set the initial address to 5



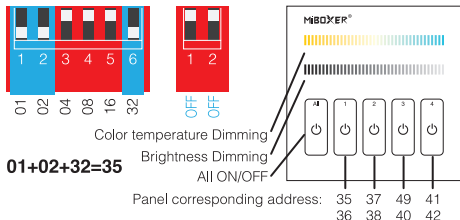
i.e: Set broadcast mode



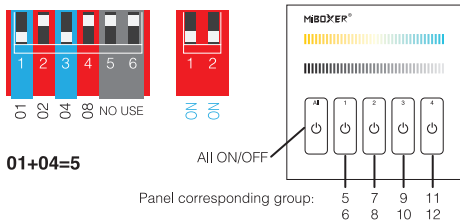
Note: it will be broadcast mode to press 1 or 2.

## DALI color temperature dimming panel setting diagram

i.e: Under single address mode, set the initial address to 35

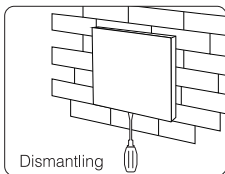
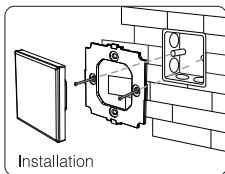


i.e: Under group address mode, set the initial address to 5



**Note: There is no broadcast mode with DALI color temperature dimming panel.**

## 5. Installation / Dismantling



## 6. Attention

When installation, pls handle with care to avoid the broken of the glass panel.



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