



**Mi • Light Subordinate New Brand**

**DALI 25W RGB+CCT LED Downlight**

Model No.: DL-DOW25

# Features



16 Millions  
of colors to choose



Color temperature  
2700~6500K



Dimmable  
Saturation control



Compliant with DALI  
standard protocol IEC62386

## Parameters

Model No.: DL-DOW25

Input Signal: DALI Signal

DALI Bus Standard: IEC62386

Input Voltage: AC100~240V 50/60Hz

Working Temperature: -20~60°C

Power: 25W

CRI: >80

PF: >0.5

Color Temperature: 2700K~6500K

Luminous Flux: 2000LM

Light Efficiency: 80LM/W

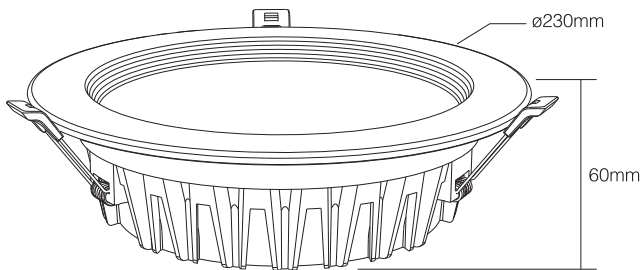
Dimming range: 0~100%

Beam Angle: 120°

Lifespan: 50000 hours

Product Weight: 860g

Material: Aluminum



Hole Size:  $\varnothing$ 200-210mm

# Connection Diagram

L Input: AC100~240V 50/60Hz

N

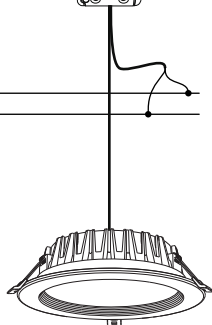
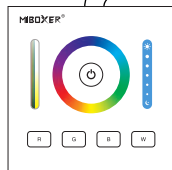
**Note:** This downlight will occupy 5 DALI single address or group address to control red, green, blue, warm white and cool white.

**i.e. set the single or group address to 005**

| Single or Group Address | 5   | 6     | 7    | 8          | 9          |
|-------------------------|-----|-------|------|------------|------------|
| Controlled Colors       | Red | Green | Blue | Cold White | Warm White |

DALI 1 DALI BUS

DALI 2



DALI RGB+CCT Downlight

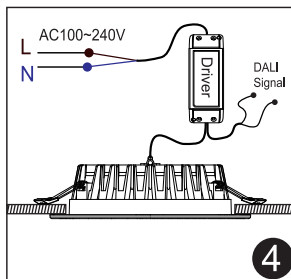
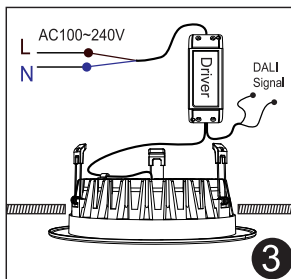
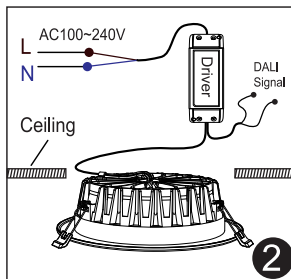
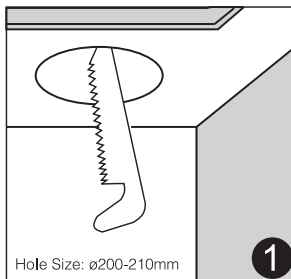
DALI RGB+CCT dimming panel

(Purchased separately)

For more details, pls read the dimming panels instruction.

# Installation

- 1). Please open the hole on the ceiling according to the correct size of Diagram 1.
- 2). Connect the driver properly according to the wire connection Diagram 2. **( Please ensure the power is not connected when you install the downlight ).**
- 3). put the driver and wire into the ceiling from the hole.
- 4). Push in the two spring elements, make sure that they are deployed and anchored on the back of the ceiling.



# Caution

- 1). To reduce the risk of electric shock, please ensure the power is not connected when you install the downlight.
- 2). Notice! Amateurs do not disassemble or install the lamps. If the light is damaged, please seek professional electrical assistance, or please discard the light .
- 3). Lamp installation must be correct and strict, solid and reliable, avoid long time using in violent vibration place.



Made in China