DALI Rotary Panel Series

———DAR-G1

DAR-G1

1.Technical Parameters

Power Supply: Provided by DALI Bus

Output Signal : DALI Signal

Static power: <0.5W

Current Consumption: 25mA±10%

Output channel: 1CH
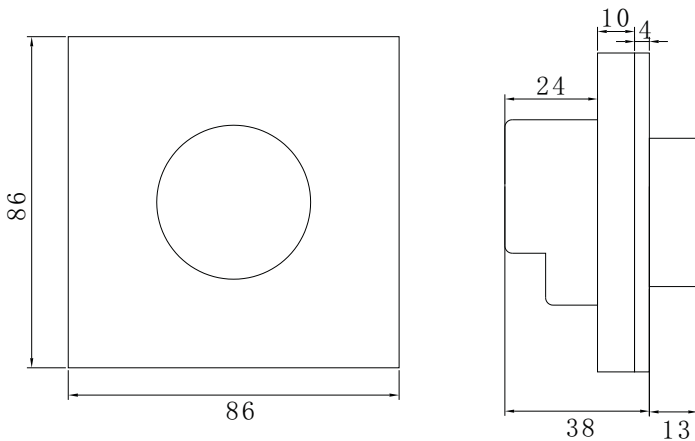
Product dimension: L86*W86*H51MM(L.W.H)

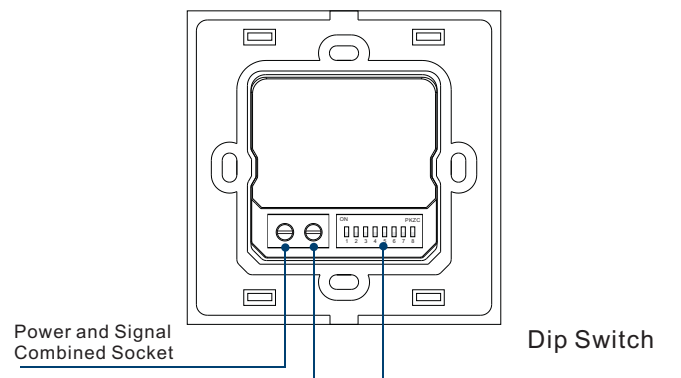Packing size: L116*W110*H56.5MM(L.W.H)

Working temperature: -20℃-60℃

Net weight: 190g

Gross weight: 248g
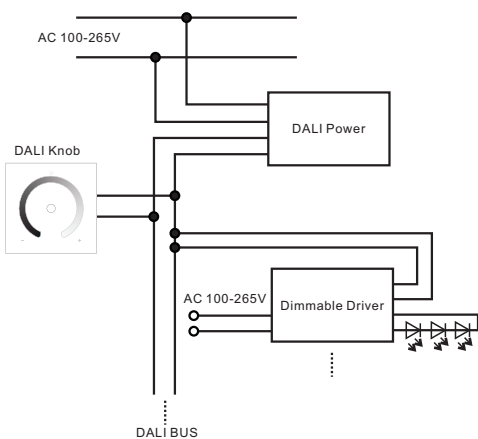
2.Product Size

3.Funtion Description
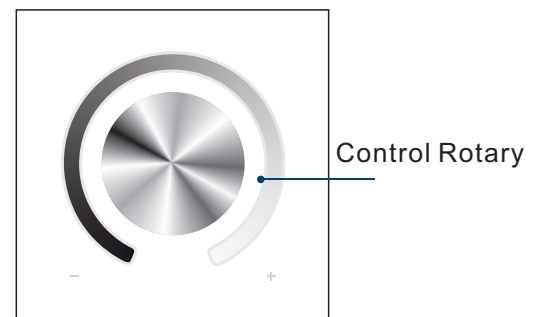

Power and Signal Combined Socket

Dip Switch

4.Typical Application:

AC 100-265V

DALI Knob

DALI Power

AC 100-265V   Dimmable Driver

DALI BUS

5.Interface Introduction

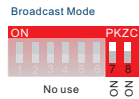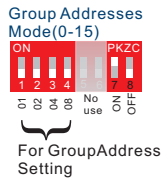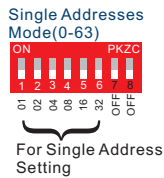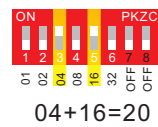Control Rotary

- Short press control rotary to turn on/off the controller.

- Long press control rotary to adjust brightness.

- Spin control rotary to adjust brightness.
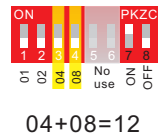
6.DIP Switch Operation

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

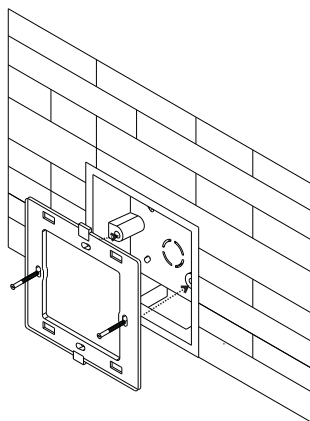- Total address value=the sum of the dip switch value To get the place value when in "on" position,otherwis will be 0.

Single Addresses
Mode(0-63)

For Single Address Setting

Group Addresses
Mode(0-15)

For GroupAddress Setting

Broadcast Mode

No use

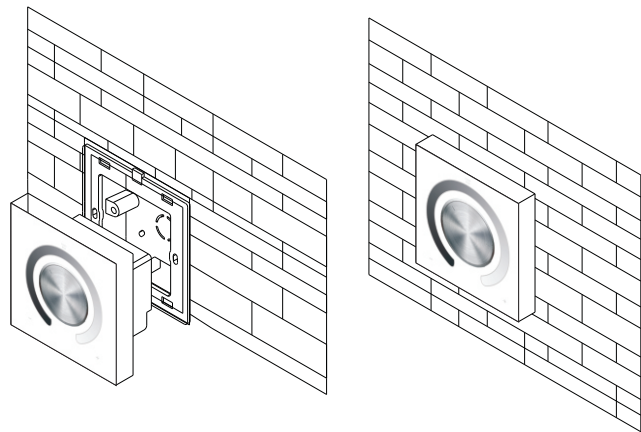E.g.1:Set initial address to 20 in Single Address Mode.

04+16=20

E.g.2:Set initial address to 12 in Group Address Mode.

04+08=12

7.Installation Instruction:

- To lock the bottom case on the wall and fix it with the screwdriver.

- To buckle the 0/1-10V controlle to the bottom case.