

DALI调光调色温场景面板



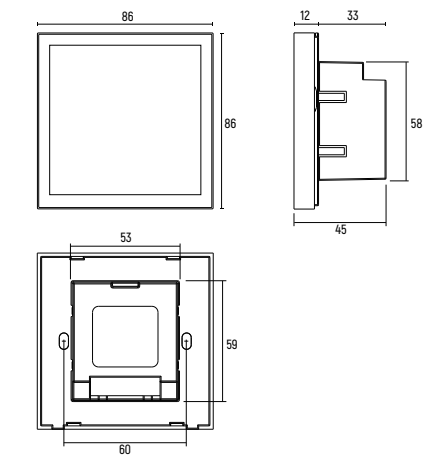
产品概述



技术参数

型号	: DALI-P40D	功率	: ≤5W
输入电压	: 110-230V/AC 50-60Hz	相对湿度	: 20~90%RH
输出电流	: 150mA (自带总线电源)	净重	: 165g
输出信号	: DALI 信号(组/广播/场景/色温)	毛重	: 185g
工作温度	: -10°C~45°C	产品尺寸(mm)	: 86×86×45

尺寸(mm)



功能描述



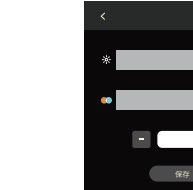
主页面



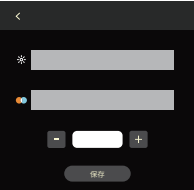
设置中 场景数4



设置中 场景数8



调光



调光

第一个进度条:亮度 范围0-254

第二个进度条:色温 范围2700-6500K

按键 ‘-’ 与 ‘+’ :选择寻址方式,范围组0-组15, 广播

“保存”按钮可对当前寻址方式下的场景进行亮度或者色温的设置

1、驱动是单色的不用进行色温的调节,点击“保存”按钮,并对指定的场景设置。

2、双色温驱动
亮度设置:参照单色驱动
色温设置:点击“保存”按钮前的最后一次调节应是色温调节,否则色温的设置将不作用,只设置亮度。

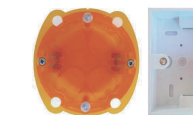


场景编辑 长按场景按键2S, 进入场景编辑界面

寻址方式 当前场景的发送方式,范围组0--组15、广播; 场景ID当前场景按键映射DALI场景的ID。 点击“保存”退出编辑界面,不保存可点击“返回” 按键

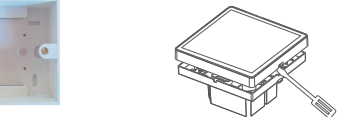
安装指南

1. 将电气盒安装到墙体。



DALI 调光调色温场景面板

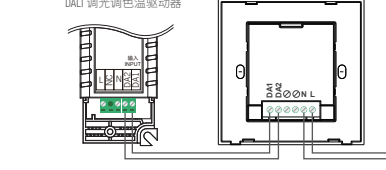
2.用螺丝刀轻轻的撬开面板的缺口, 取下白色面板,如下图所示。



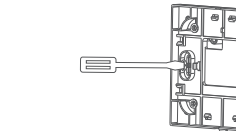
DALI 调光调色温场景面板

3. 根据应用接线图进行接线。

DALI 调光调色温驱动器

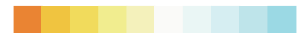


4. 用螺钉将底盖可靠地安装到墙上的电气盒内。



注意事项

- 接线时,先接负载线,再接电源线. 通电前,要确保电路连接正确,防止短路。
- 输入电压超出面板的电压或频率,可能会导致调光器损坏。
- 两台一起使用时,只需给一台输入220V。



DALI Tunable White Knob Dimmer



Product Outline

Frame

Touch Screen

Technical Parameters

Model	: DALI-P40D	Power	: ≤5W
Input Voltage	: 110-230V/AC 50-60Hz	Relative humidity	: 20-90%RH
Output Current	: 150mA (Bus power supply)	N.W.	: 165g
Output Signal	: DALI signal(Group/broadcast/Scene/tunable White)	G.W.	: 185g
Working temp.	: -10°C-45°C	Dimension(mm)	: 86×86×45

Dimension(mm)

86

86

12

33

58

45

53

59

60

Function Description

Home page

Settings Scene 4

Settings Scene 8

The first progress bar: brightness range 0-254

Second progress bar: Color temperature range 2700-6500K

Key '-' and '+': select addressing mode, range group 0- Group 15, broadcast

The save button illuminates or illuminates the scene in the current addressing mode Color temperature Settings

1, the drive is monochrome, no need to adjust the color temperature, click "Save" Button and set for the specified scene.

2, Tunable White Driver

Brightness Settings: see monochrome drive

Color temperature setting: The last adjustment before clicking "Save" button should be Color temperature adjustment, otherwise the color temperature setting will not work, only Set brightness.

Installation Guide

1. Mount an electrical box inside the wall

2. To separate the panel and the back cover of the controller with a screwdriver along the gap of the back cover.

3. Connect the wires according to the "Wiring Diagram"

4. To put the back cover on the electrical box and fix it with the screw.

5. To buckle the glass panel to the bottom box.

Caution

1. Connect the load wire at first, then connect the power wire; Please ensure short circuit can not occur between wires before you turn on the power.
2. Please check the input voltage and frequency range, it may burn out the dimmer once exceed the voltage or frequency range.
3. When two are used together, only one needs to be connected to AC220V.