

Walldim106

Product Features

- Support trailing edge (ELV) dimming
- ABS material, high flame retardant
- Fashion, and easy to use
- Can be installed in the wall box
- Suitable for ELV dimming driver, incandescent lamps, halogen lamps and other loads
- Installation in appliance box to DIN 49073 , used in the study, bedroom, restaurant, bars and other places need dimming control

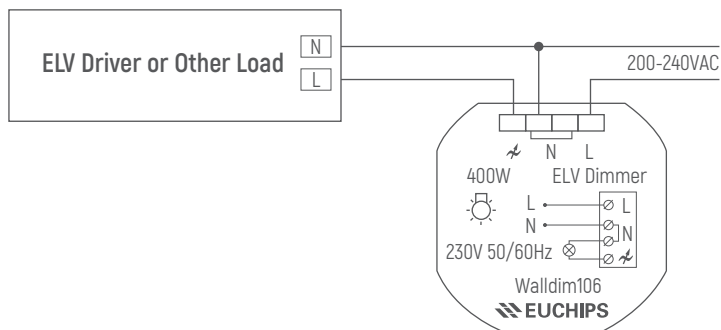
Technical Parameters

Model	Walldim106
Input voltage	200-240VAC
Input frequency	50/60Hz
Load type	Incandescent lamps: 400W
	Halogen lamps: 400W
	Dimmable LED: 300W
	TRIAC dimming driver: 300W
Panel color	Ivory-white
Panel size	86*86*44mm(W*H*D)
Packing size	103*103*50mm(W*H*D)
G.W.	140g
Working temp.	-10~40℃
Relative humidity	20-90% RH

Function Description

- (1) Press the knob to switch dimmer.
- (2) Adjust the brightness of light by rotating the knob, twist the knob clockwise to brighter bulb. Dimmer is able to adjust the brightness of bulb from minimum to maximum by rotary potentiometer.
- (3) Press the knob in any state, can open or close the load.

Wiring Diagram

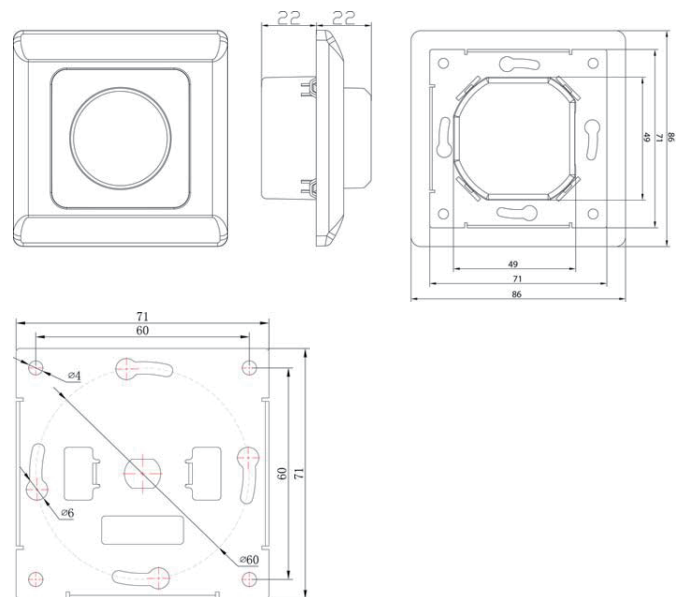


Caution

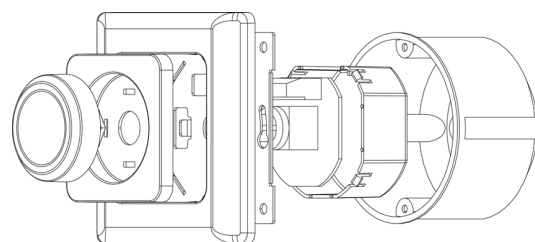
1. Connect the load wire at first, then connect the power wire; Please ensure short circuit can not occur between wires before you turn on the power.
2. Please check the input voltage and frequency range, it may burn out the dimmer once exceed the voltage or frequency range.



Dimension(mm)



Installation Guide



1. Remove the knob, nut and panel
2. Connect wire according to Wiring Diagram. Refer to Wiring Diagram.
3. Mount the bottom box on the cassette in the wall after connecting the wire, and then nail the screw, fix it on the wall.
4. Mount panel and knob to the bottom box in the right direction.

Walldim106

产品特点

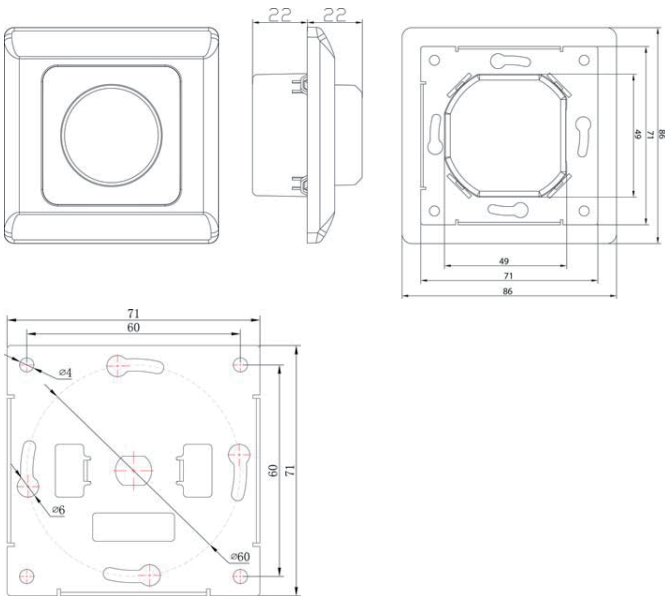
- 支持后沿调光
- 适用于后沿切相调光电源, 白炽灯, 卤素灯等负载
- ABS高阻燃性材料, 耐高温耐冲击
- 外形简约时尚, 美观大方, 操作便捷
- 符合DIN 49073电气盒, 应用于书房, 卧室, 餐厅, 酒吧等需要调光控制的场合



技术参数

型号	Walldim106
输入电压	200-240VAC
输入频率	50/60Hz
负载范围	白炽灯 400W
	卤素灯 400W
	可调光 LED 300W
	后沿切相调光电源 300W
面板颜色	象牙白
面板尺寸	86*86*44mm(宽*高*深)
包装尺寸	103*103*50mm(宽*高*深)
毛重	140g
工作温度	-10~40℃
相对湿度	20-90% RH

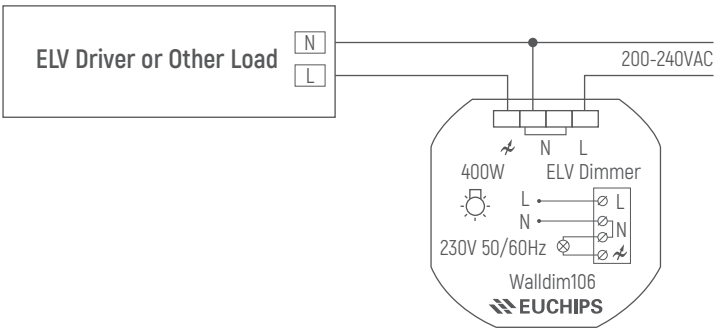
尺寸(mm)



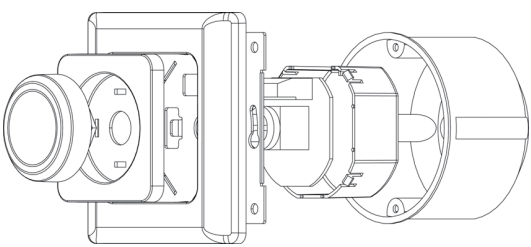
功能描述

- (1)按下旋钮可以打开或关断后端负载。
- (2)顺时针转动旋钮可调节负载灯的亮度从最小到最大；逆时针转动旋钮可调节负载灯的亮度从最大到最小。
- (3)在任意状态下按下开关，都可以开通或关断负载。

应用接线图



安装指南



1. 取下旋钮及白色面板。
2. 根据应用接线图进行接线
3. 用螺钉将底盖可靠地安装到墙上的电气盒内。
4. 检查白色面板的方向，将其装在底盖上。

注意事项

1. 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.
2. 输入电压超出面板的电压或频率, 可能会导致调光器损坏.