

Product data

CASAMBI

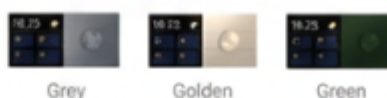
LED Driver For CASAMBI

Super Panel Hyper Pad

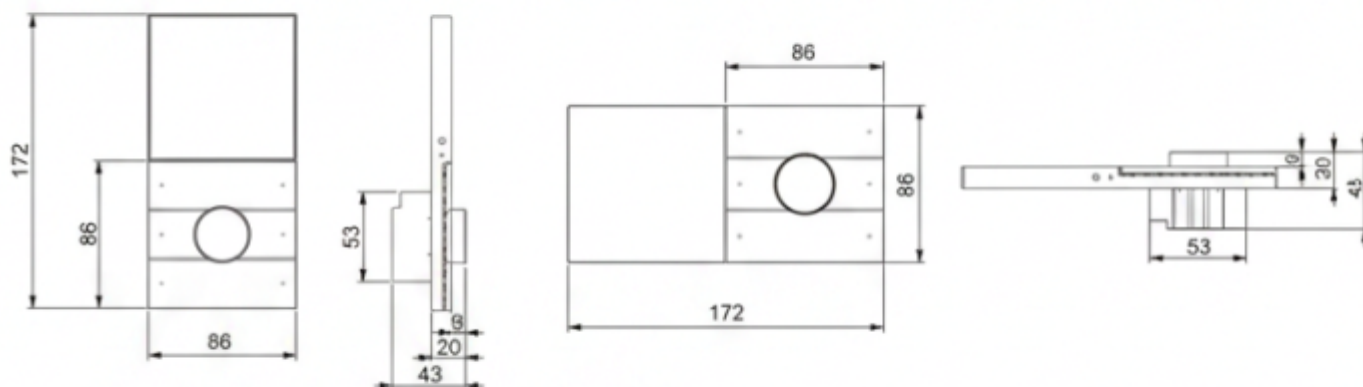


Features

- Capacitive multi-point touch screen, anti-fingerprint coating
- Operating system: Linux QT
- Screen: 4 inches, 720 * 720 resolution
- CPU: RK3566
- Material: Aviation aluminum
- Bluetooth 5.0
- Combination: Both horizontal and vertical screens can be selected
- Color: Grey/Golden/Green



Size (Vertical&Horizontal)



Length	172 mm
Width	86 mm
Height	43 mm
Geometry (l x w x h)	86 x 172 x 43mm(Vertical) / 172 x 86 x 43mm(Horizontal)

Product parameters

Input Voltage	AC100-240V
Operating system	Linux QT
CPU	RK3566
Bottom box size	Standard 86 bottom box
Body material	Aviation aluminum
Communication protocol	Bluetooth 5.0

Basic Functions



4-inch high-definition touch screen:

- Single lamp control
- Group control
- Control of all lighting fixtures
- Scene

Metal entity buttons

Horizontal and vertical screen switching, easy to match

Super Panel Hyper Pad

It integrates various smart scenarios such as one click start away mode, sleep mode, movie viewing mode, meal mode, and supports Bluetooth 5.0 connection control protocol to ensure stable operation of smart devices throughout the entire home.



Centralized control



Intelligent lighting



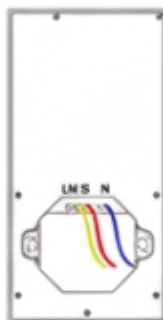
Longitudinally-mounted (⚠ Do not operate with power on)

- ① Turn off the switch circuit breaker and remove the wall switch;



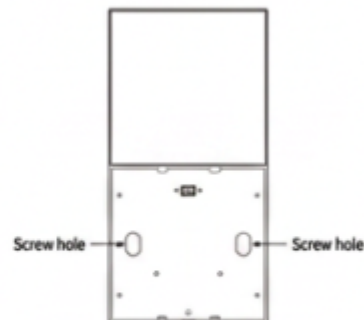
- ② Connect the live wire to the L interface of the bottom box, the zero wire to the N interface of the bottom box, and the light control wire to the L1/L2 interface of the bottom box. After confirming the correct wiring, tighten the screw of the wiring post;

* The live wire is usually red wire, and the neutral wire is usually blue or black wire



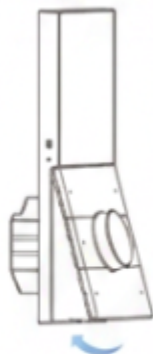
- ③ Fix the panel bottom box to the wall cassette with screws;

* Do not tighten the screws on the bottom box too tightly. Fix it to the bottom box without loosening it.



- ④ Tilt the button panel towards the bottom box buckle and snap it onto the bottom box;

* Please align the bottom contact point of the bottom panel when it is buckled



- ⑤ Pull the circuit breaker and power up the HYPER PAD,



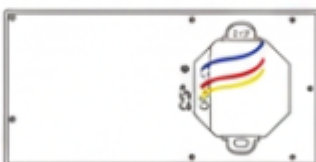
Transversely-mounted (⚠ Do not operate with power on)

- ① Turn off the switch circuit breaker and remove the wall switch;



- ② Connect the live wire to the L interface of the bottom box, the zero wire to the N interface of the bottom box, and the light control wire to the L1/L2 interface of the bottom box. After confirming the correct wiring, tighten the screw of the wiring post;

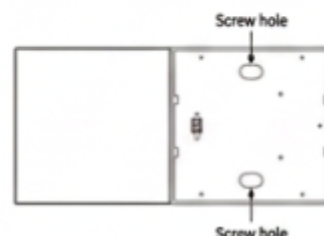
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- ③ Fix the panel bottom box to the wall cassette with screws;

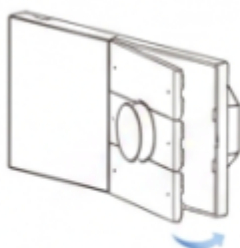
* Do not tighten the screws on the bottom box too tightly. Fix it to the bottom box without loosening it.

* If the screw holes do not match the bottom box installation holes, please use the bottom box support rod included in the packaging for installation. Usage of support rod. Turn the screw to make the top of both ends longer and expand, and firmly support both ends to prevent loosening and detachment. Once fixed, installation can proceed.



- ④ Tilt the button panel towards the bottom box buckle and snap it onto the bottom box;

* Please align the bottom contact point of the bottom panel when it is buckled



- ⑤ Pull the circuit breaker and power up the HYPER PAD,



Usage

Step 1: Download the "CASAMBI" App and open it.



Step 2: Turn on Bluetooth, select more, turn on/off, it will be displayed after power on, and then set each button.

