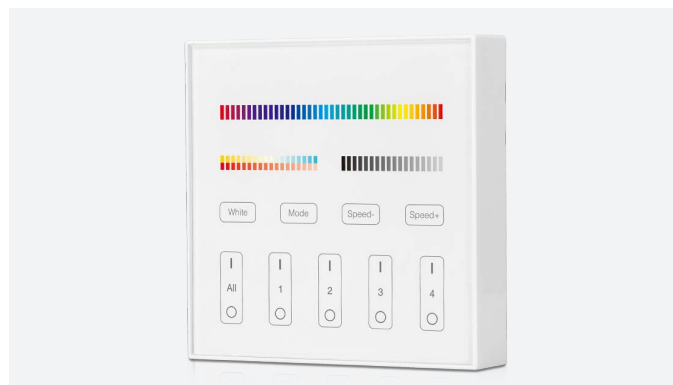# Surface control panel - 4 zones

Ref: 41.030

Features:

- It is capable of controlling 4 different zones.
- 2.4GHz high RF wireless control with long distance controlling.
- It supports ON/OFF, colour, colour temperature, saturation and brightness control.
- Touch control, touch sensitive.
- Compatible with receivers: 41.026 / 41.071 / 40.017

Technical characteristics

Technical data

Voltage	3V
Transmission frequency	2.4GHz
Transmiting power	6dBm
Standby power consumption:	20µA
Degree of protection	IP20
Zones	4
Speed mode +/-	Yes
Control type	Radiofrequency
"On"	Yes
"Off"	Yes
Memory	Yes

Services

|	
Regulation	Monocolour - CCT - RGB - RGBW - RGBW+CCT
Power supply	2 AAA batteries (not included)
Apt for	Indoor
Fixing	Surface
Maximum distance of signal reception	30m
Connection type	Common anode
Front panel	Tempered glass

Temperatures and operating conditions

Working temperature	-10ºC / 40ºC

Attention

1. The product should be installed by professionals.

2. Before switching on the power, please ensure that all wiring is correct, so as not to cause damage to the devices.

3. In the case of failure, please do not attempt to manipulate without the help of a specialised technician.
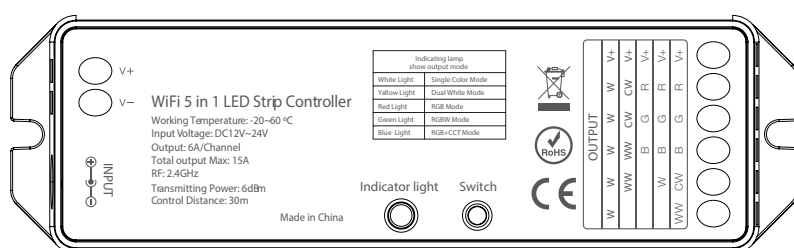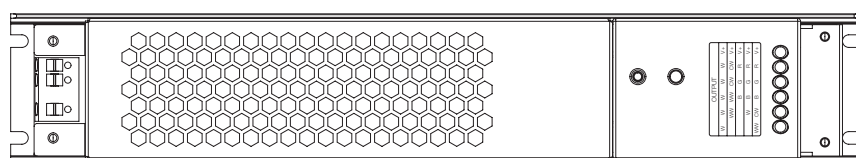
Surface control panel - 4 zones

86

86

16
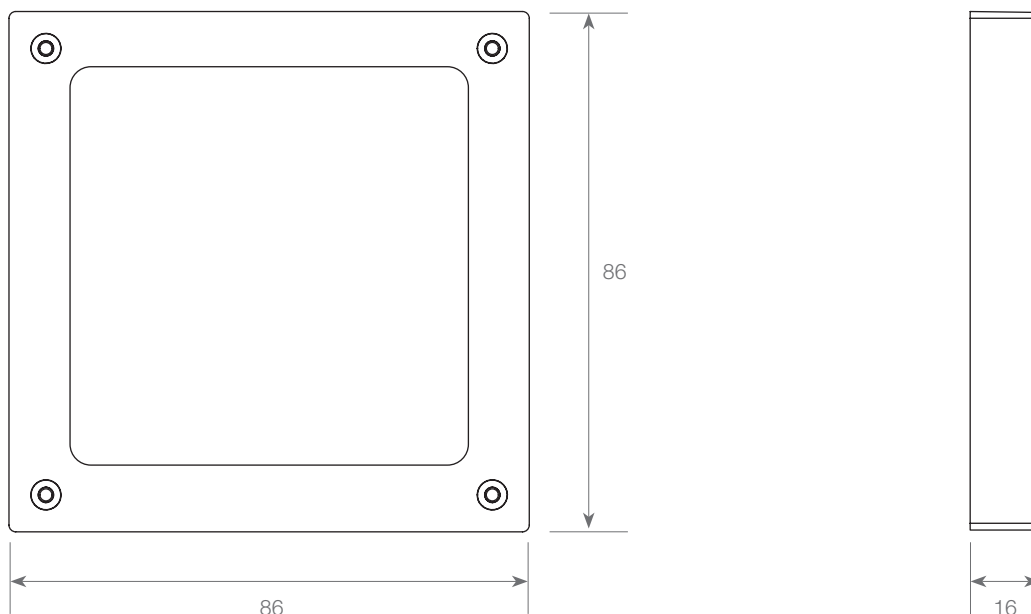
Dimensions and weight

Length	86mm	Height	16mm
Width	86mm	Weight	0,16Kg

Compatible with receivers:

V+

WiFi 5 in 1 LED Strip Controller

Working Temperature: -20~60 ℃
Input Voltage: DC12V~24V
Output: 6A/Channel
Total output Max: 15A
RF: 2.4GHz
Transmitting Power: 6dBm
Control Distance: 30m

Made in China

V−

INPUT

Indicating lamp show output mode	
White Light	Single Color Mode
Yellow Light	Dual White Mode
Red Light	RGB Mode
Green Light	RGBW Mode
Blue Light	RGB+CCT Mode

RoHS

CE

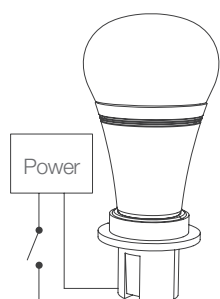Indicator light   Switch

OUTPUT

41.026 / 41.071

40.017

Surface control panel - 4 zones

Link / unlink

1. Linking instructions:
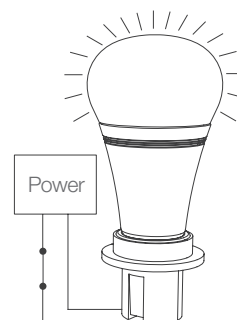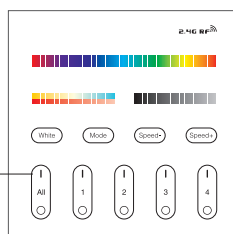
Power

Link / unlink button

2.4G RF

White   Mode   Speed-   Speed+
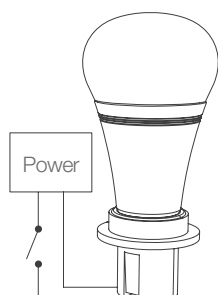
All   1   2   3   4

Power

1. Switch off the light and after 10 seconds switch on again.

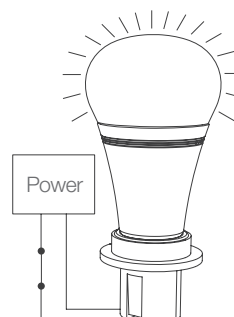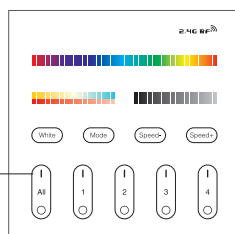2. When the light is on, short press any zone of "⌒" 3 times (within 3 seconds), after connection.

3. The light blinks 3 times slowly meaning the linking has been done successfully.

⚠ If the light does not blink slowly, the linking has failed. Please switch off the light again and follow the above steps once more

2. Unlink instructions:

Power

Link / unlink button

2.4G RF

White   Mode   Speed-   Speed+

All   1   2   3   4

Power

1. Switch off the light and after 10 seconds switch on again.

2. When the light is on, short press any zone of "⌒" 5 times (within 3 seconds), after connection.
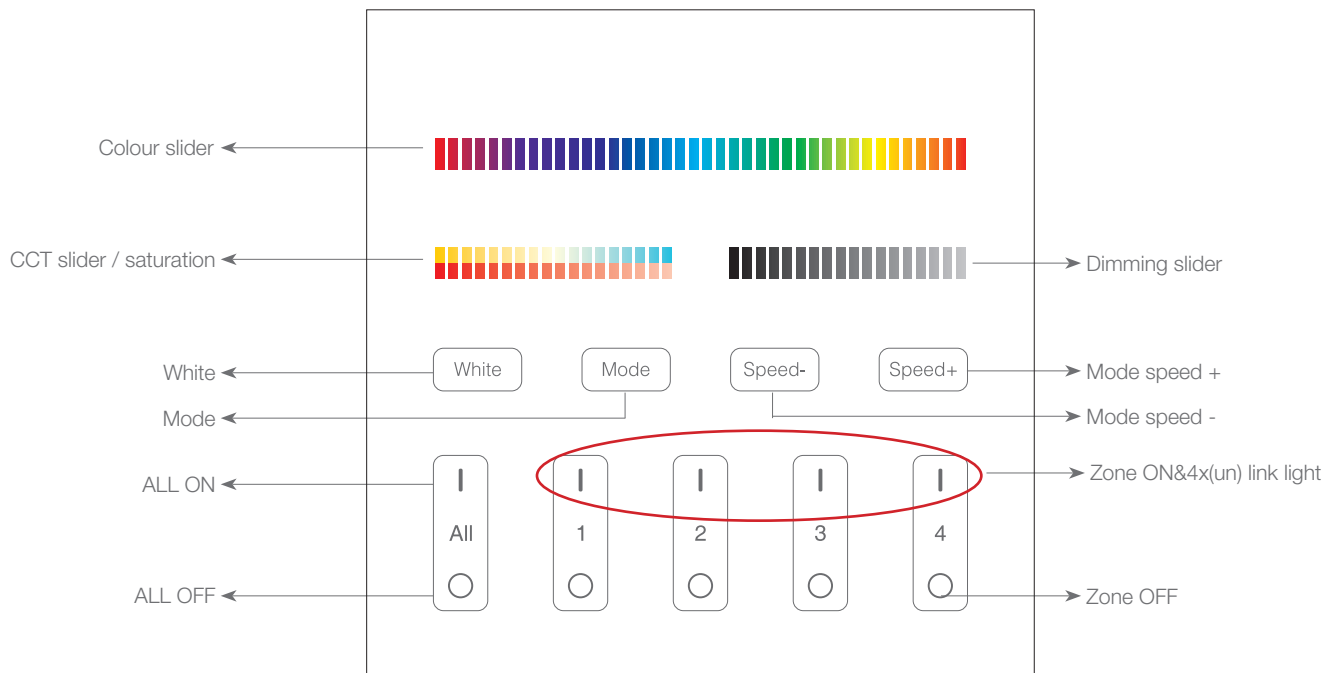
   Unlinking must be the same zone with the linking.

3. The light blinks 10 times slowly meaning the linking as been done successfully.

⚠ If the light does not blink slowly, the linking has failed. Please switch off the light again and follow the above steps once more

ecoled by Luz Negra

Surface control panel - 4 zones

4-Zone Panel Remote

Colour slider

CCT slider / saturation → Dimming slider

White → Mode speed +

Mode → Mode speed -

ALL ON → Zone ON&4x(un) link light

ALL OFF → Zone OFF

White | Mode | Speed- | Speed+

All | 1 | 2 | 3 | 4

Button function instruction

Touch colour slider, choose the color you want.

Under white light mode, adjust colour temperature.
Under colour light mode, change colour saturation.

Touch dimming slider to change the brightness from 1~100%.

White   Touch white button to white light mode.

Mode   Switching modes.

Speed -   Slow the speed on present dynamic mode.

**Speed +**   Accelerate the speed on present dynamic mode.

| • ALL ON: touch to turn on all linked lights. Long press 5 seconds to turn ON the indicating sound.
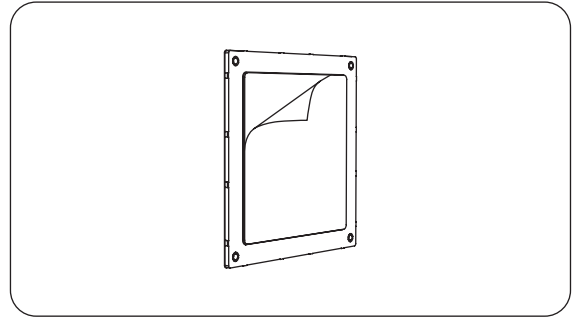• ZONE 1-4 ON: touch zone ON, turn on zone-linked lights.

• ALL OFF: touch to turn off all linked lights. Long press 5 seconds to turn OFF the indicating sound.
• ZONE 1-4 OFF: touch zone OFF, turn off zone-linked lights.
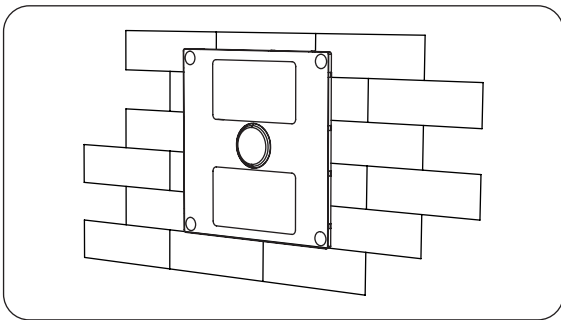
Surface control panel - 4 zones
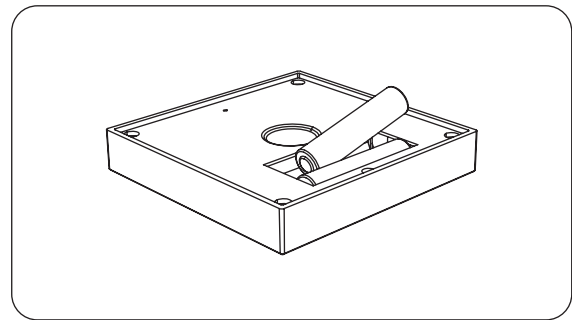
Mounting / unmounting
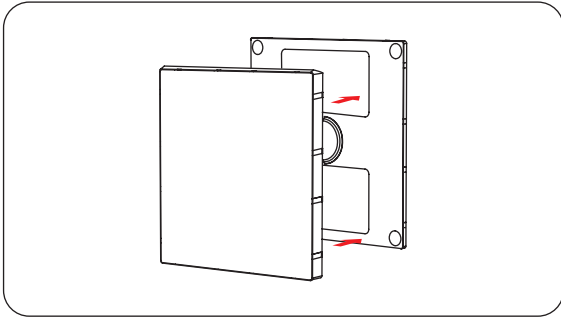
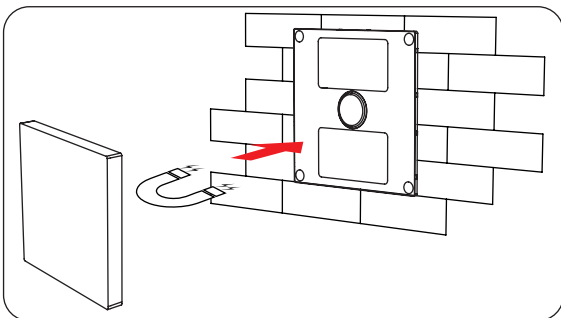1. Detach the control panel from the bracket

2. Remove the adhesive from the back of the bracket.

3. Stick the bracket on the wall surface.

4. Insert the 2 batteries (AAA) in the panel.

2. Bring the control panel close to the base and thanks to the built-in magnet it will automatically engage.