Function Introduction

- Indicator: indicate the state of remote control
- Press and hold down to increase/ decrease light intensity
- Touch color wheel, touch to select color temperature
- Zone numbers:Click to choose the zone/zones, Press and hold down to turn on/off corresponding zone
- 25% brightness
- 50% brightness
- Click to turn ON/OFF all zones
- 75% brightness
- 100% brightness
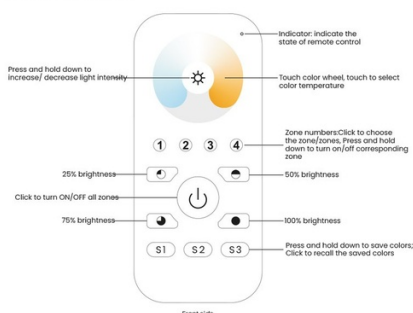- Press and hold down to save colors; Click to recall the saved colors

Front side

Pair with RF receiver(Method 2)

Step 4
Step 2

Step 1:
Do wiring the RF receiver according to wiring diagram(please refer to the instruction of RF receiver that you would like to pair with.

Step 2:
Click ON/OFF button to activate the remote

Step 3:
R F L E D R eceiver
Learning Key
Power of and power on the receiver

Step 4:
Choose and click a zone number(zone 4) e.g.) twice, then press and hold it continuously and quickly within 10 seconds, LED lights connected with the RF receiver flicker once means the receiver is paired with zone 4 successfully

CCT RF touch dimmer control for led lighting up to 4 zones - SUNRICHER - Perfect RF

Ref. SR-2819S-CCT

The color temperature controller for LEDs SR-2819S-CCT is a remote controller that offers quick and precise adjustments to the color temperature and independent brightness regulation for each white. Designed with a touch color wheel, the color temperature controller can adjust the color temperature for natural white, warm white, and cool white LEDs.
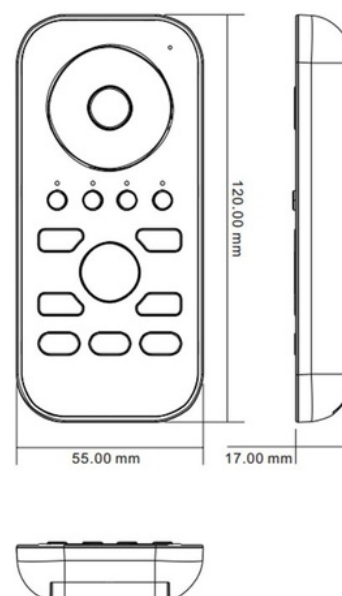
Pair with RF receiver(Method 1)

Step 5
Step 4
Step 2

Step 1:
Do wiring the RF receiver according to wiring diagram (please refer to the instruction of RF receiver that you would like to pair with.

Step 2:
Click ON/OFF button to activate the remote

Step 3:
R F L E D R eceiver
Learning Key
Click the "Learning Key" button on RF receiver or re-power on the receiver three times continuously to set it into pairing satatus.

Step 4:
Choose and click a zone number(zone 4) e.g.

Step 5:
Touch the color wheel, LED lights connected with the RF receiver flicker once means the receiver is paired with zone 4 successfully

Product data

Certs	CE, ROHS
Energy efficiency class	A+ (2021)
Color control	CCT
Dimensions (mm) LxWxH	120X55X17mm
Guarantee	According to legal warranty: 3 years
IP	IP20
Material	Plastic
Detection range (m)	25,000
Sensor	No
Nominal Voltage (V)	4.5V/DC
Outdoor Use	No
Service life (h)	<n_generated_text>35000</n_generated_text>

120.00 mm

55.00 mm   17.00 mm

Product variants

Reference	Attributes
SR-2819S-CCT	