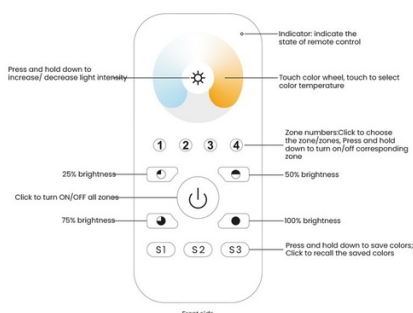




Function Introduction



Pair with RF receiver (Method 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:**
RF LED Receiver
Power of and power on the receiver
- Step 4:**
Choose and click a zone number (zone 4) e.g. 1 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

Mando RF regulador táctil CCT para iluminación led hasta 4 zonas - SUNRICHER - Perfect RF

Ref. SR-2819S-CCT

El controlador de temperatura del color de los LEDs SR-2819S-CCT es un controlador remoto que ofrece un ajuste rápido y preciso de la temperatura del color y una regulación independiente del brillo de cada blanco. Diseñado con una rueda de color táctil, el controlador de temperatura del color puede ajustar la temperatura del color para los LEDs blanco natural, blanco cálido y blanco frío.

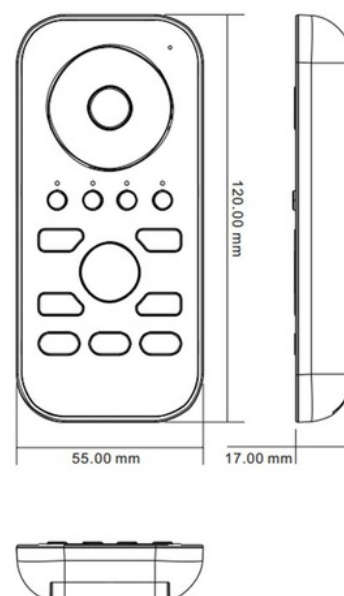
Pair with RF receiver (Method 1)



- 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:**
RF LED Receiver
Click the "Learning Key" button on RF receiver or re-power on the receiver three times continuously to set it into pairing status.
- 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

Datos del producto

Certificados	CE, ROHS
Clase eficiencia energética	A+ (2021)
Control de color	CCT
Dimensiones (mm) LxIxh	120X55X17mm
Garantía	Según garantía legal: 3 años
IP	IP20
Material	Plástico
Rango detección (m)	25000
Sensor	No
Tensión Nominal (V)	4,5V/DC
Uso Exterior	No
Vida útil (h)	35000



Variantes de producto

Referencia	Atributos	
SR-2819S-CCT		