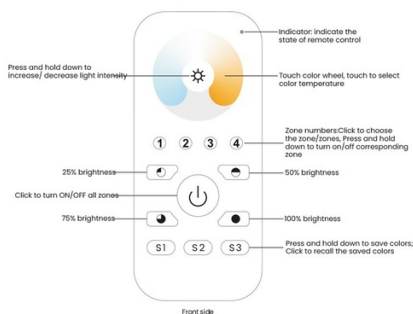




Function Introduction



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:**
R F L E D R e c e i v e r
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

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

Ref. SR-2819S-CCT

Kontroler temperature boje LED-a SR-2819S-CCT je daljinski kontroler koji omogućava brzu i preciznu prilagodbu temperature boje i neovisno podešavanje svjetline svakog bijelog svjetla. Dizajniran s dodirnom kolo za boju, kontroler temperature boje može prilagoditi temperaturu boje za LED svjetla prirodne bijele, tople bijele i hladne bijele.

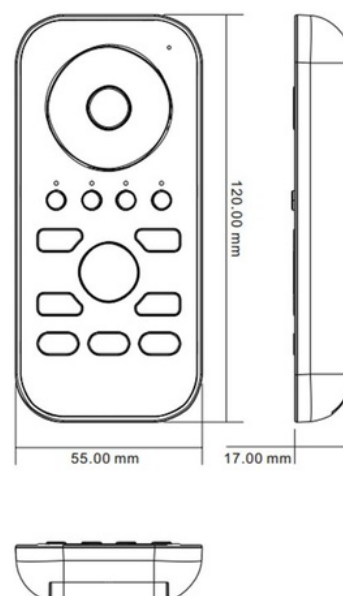
Pair with RF receiver (Method 1)



- 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:**
R F L E D R e c e i v e r
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

Product data

Certifikati	CE, ROHS
Razred energetske efikasnosti	A+ (2021)
Kontrola boje	CCT
Dimenzije (mm) LxIxh	120X55X17mm
Garancija	Prema zakonskoj garanciji: 3 godine
IP	IP20
Materijal	Plastika
Raspon detekcije (m)	25000
Senor	Ne
Nominalni Napon (V)	4,5V/DC
Spoljna upotreba	Ne
Životni vijek (h)	35000



Product variants

Reference

Attributes

SR-2819S-CCT

