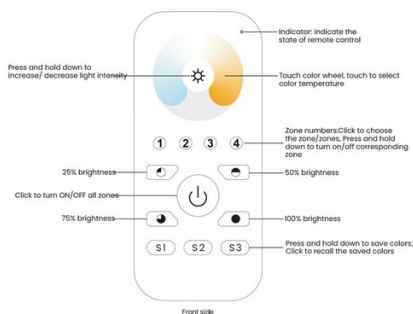




Function Introduction



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:**
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

Telecomando RF CCT a 4 zone SUNRICHER - Perfect RF

Ref. SR-2819S-CCT

Il controller della temperatura del colore per LED SR-2819S-CCT è un telecomando che offre regolazioni rapide e precise della temperatura del colore e regolazione indipendente della luminosità per ciascun bianco. Progettato con una ruota del colore touch, il controller della temperatura del colore può regolare la temperatura del colore per LED bianchi naturali, bianchi caldi e bianchi freddi.

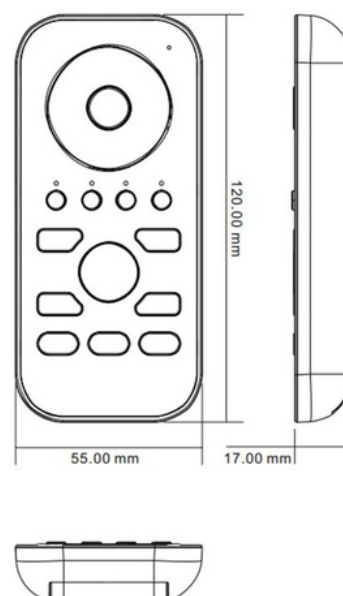
Pair with RF receiver (Method 1)



- 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:**
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

Dati del prodotto

Certificati	CE, ROHS
Classe di efficienza energetica	A+ (2021)
Controllo del colore	CCT
Dimensioni (mm) LxIxh	120X55X17mm
Garanzia	Secondo la garanzia legale: 3 anni
IP	IP20
Materiale	Plastica
Intervallo di rilevamento (m)	25000
Sensore	No
Tensione Nominale (V)	4,5V/DC
Uso Esterno	No
Vita utile (h)	35.000



Varianti di prodotto

Riferimento

Attributi

SR-2819S-CCT

