

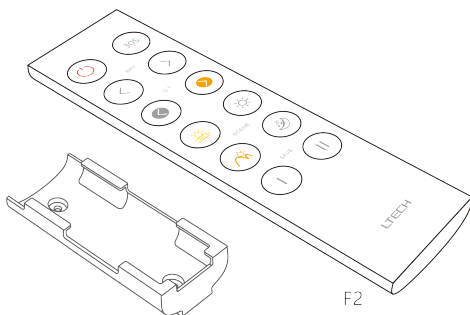
2 4G LED Color Temperature Controller



Main Characteristics

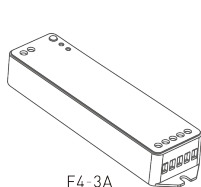
F2 RF CT Remote Control

Remote Option:	Color temperature
Working Voltage:	3Vdc (Battery CR2032)
Wireless Frequency:	2.4GHz
Visual Distance:	20m
Working Temperature:	-30 ~55
Package Size:	L150×W46×H18(mm)
Weight(G.W.):	80g

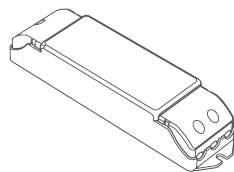


F4-3A CV Receiver

Input Voltage:	5~24Vdc
Max Current Load:	3A × 4CH Max. 12A
Max Output Power:	60W/144W/288W(5V/12V/24V)
Working Temperature:	-30 ~55
Package Size:	L127×W35×H24(mm)
Weight(G.W.):	60g



F4-3A



F4-5A/F4-CC

F4-5A CV Receiver

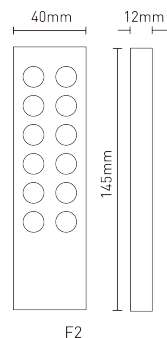
Input Voltage:	5~24Vdc
Max Current Load:	5A × 4CH Max. 20A
Max Output Power:	100W/240W/480W(5V/12V/24V)
Working Temperature:	-30 ~55
Package Size:	L178×W48×H33(mm)
Weight(G.W.):	150g

Note: Receiver is sold separately.

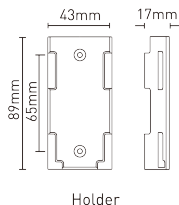
F4-CC CC Receiver

Input Voltage:	12~48Vdc
Output Voltage:	3~46Vdc
Output Current:	CC 350/700/1050mA×4CH
Output Power:	1.05W~48.3W×4CH Max 193.2W
Working Temperature:	-30 ~55
Package Size:	L178×W48×H33(mm)
Weight(G.W.):	165g

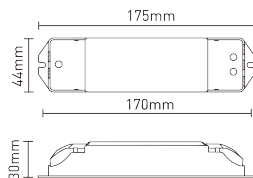
Dimensions



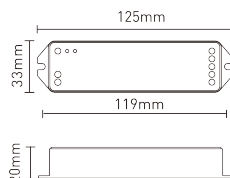
F2



Holder

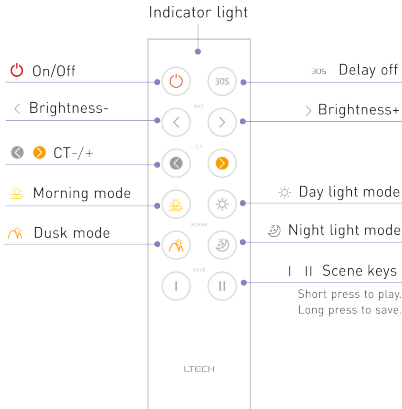


F4-5A/F4-CC



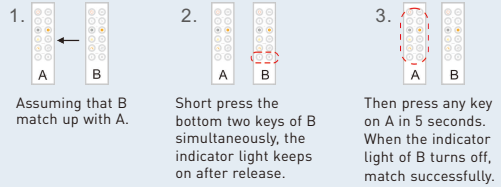
F4-3A

Operating Instruction for Remote:

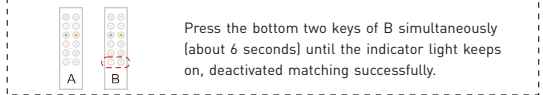


Match/Clear code between remotes

Match code:



Clear code:



Match/Clear code between remote and receiver

Match code:

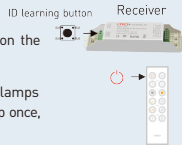
Method 1 :

- Step 1. Power on the receiver, and complete step 2 in 10 seconds.
- Step 2. Long press on the remote, the lamps flicker several times, the buzzer beep once, match successfully.



Method 2 :

- Step 1. Short press the ID learning button on the receiver, the buzzer beep once.
- Step 2. Long press on the remote, the lamps flicker several times, the buzzer beep once, match successfully.



Clear code:

Method 1 :

Power on and off the receiver continuously for 5 times, If the buzzer long beep and lamps flicker twice, deactivate the matching successfully.



Method 2:

Long press "ID learning button" on receiver for 5 seconds, If the lamps flicker twice, deactivate the matching successfully.



Wiring Diagram :

