LTECH

EX3 Touch Panel (RGB)





Technical Specs

-30°C~55°C



LTECH

Working Temp.: F4-3A CV Receiver

Input Voltage:	5~24Vdc	Working Temp.:	-30°C~55°C	
Current Load:	3A × 4CH Max. 12A	Dimensions:	L125×W33×H20(mm)	
Max Output Power:	60W/144W/288W(5V/12V/24V)	Package Size:	L127×W35×H24(mm)	
Wireless Signal:	2.4GHz	Weight(G.W.):	60g	

F4-5A CV Receiver

Input Voltage:	5~24Vdc	Working Temp.:	-30°C~55°C
Current Load:	5A × 4CH Max. 20A	Dimensions:	L175×W44×H30(m
Max Output Power:	100W/240W/480W(5V/12V/24V)	Package Size:	L178×W48×H33[m
Wireless Signal:	2.4GHz	Weight(G.W.):	150g

F4-CC CC Receiver

Receiver

OO RECEIVE				
Input Voltage:	12~48Vdc	Working Temp.:	-30°C~55°C	
Output Voltage:	3~46Vdc	Dimensions:	L175×W44×H30(mm)	
Output Current:	CC 350/700/1050mA×4CH	Package Size:	L178×W48×H33(mm)	
Output Power:	1.05W~48.3W×4CH Max 193.2W	Weight(G.W.):	165g	
Wireless Signal:	2.4GHz			

Note: Receiver is sold separately.





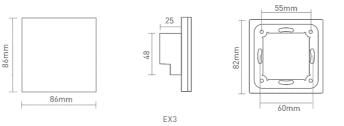


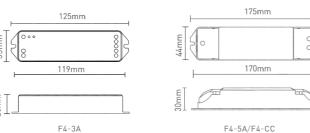
Weight(G.W.):









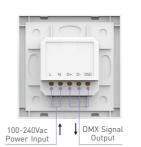


Key Functions:



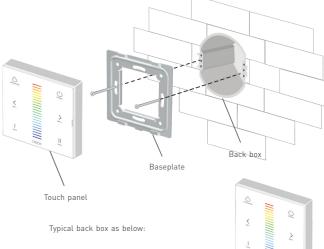
* When the touch panel is off, Long press \bigcirc to turn on/off the buzzer When the touch panel is on ,Long press $\overset{\text{$\rm I}}{\bigcirc}$ to match code.

Terminals:





LTECH





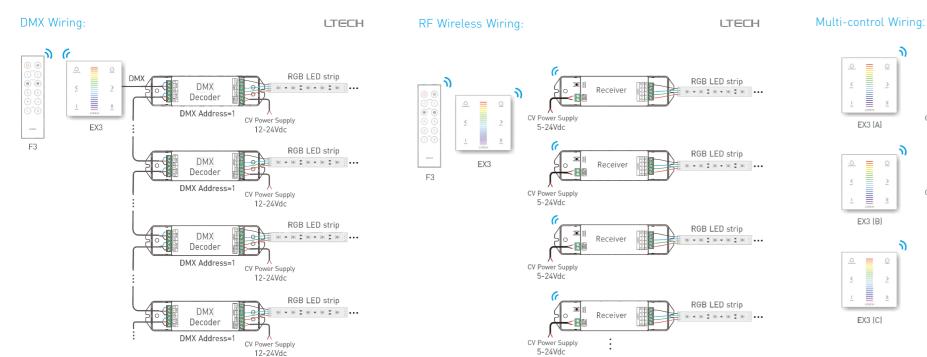
European style



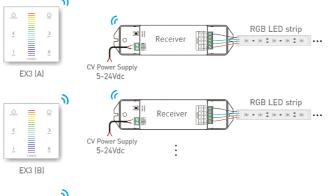


LTECH





LTECH



<u>a</u> = <u>d</u>

EX3 [C]

- * After touch panel A realizes controlling the lamps, if B and C are matched up with A, they can also control the lamps.
- * Connecting touch panel with DMX decoders can also realize multi-control function.

Match/Clear Code between Touch Panel & Receiver LTECH

Match code:

Method 1: When the touch panel is on and the wiring between the receiver and the lamps are correct.

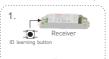


Power on the receiver, and complete step 2 within 10s. Long press () on the touch

lamps stop flicking, match panel, the lamps flicker.

Touch the slider in 5s, the successfully.

Method 2: When the touch panel is on and the wiring between the receiver and the lamps are correct.



Short press "ID learning button" on the receiver.

Clear code:

Long press 🖰 on the touch panel, the lamps flicker.

If the buzzer long beep and lamps flicker twice, deactivate

Method 1: Power on and off the receiver continuously for 5 times,

Method 2: Long press "ID learning button" on receiver for 5 seconds,

If the lamps flicker twice, deactivate the matching

the matching successfully.

successfully.

42 — Touch the slider in 5s, the lamps stop flicking, match

Receiver
ID learning button

successfully.

Match code:



Assuming that B match up

1-----

(¹) → ◎ ◎

Long press the two keys !!!! on the touch panel B

simultaneously (about 3 seconds) until the indicator light

flicker several times, deactivate the matching successfully

Update Time: 2016.08.05

Long press the two keys I II on

the touch panel simultaneously

(about 3 second), if the indicator

light flicker 3 times, deactivate.

LTECH

Touch the slider on A in 5s

when the indicator lights of

Clear code:

B turn off, match successfully



Long press 🖰 on B, the

keep on after release.

indicator lights of all keys

Match/Clear Code between Touch Panels:

Match code:

with A.

Clear code:



Long press \bigcirc on the touch panel, the indicator lights of all keys flicker.



www.ltech-led.com