

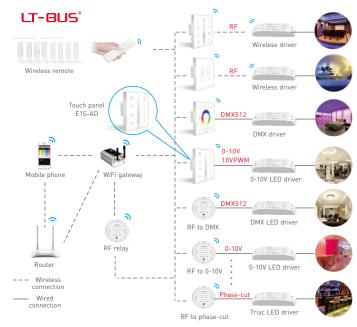
Series Touch Panel (dimming)



Manual www.ltech-led.com

System Diagram





1

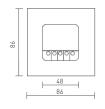
Product Features

- LTECH
- 3 in 1 function: RF wireless control and 0-10V, 10VPWM output control.
- Touch keys with chord and LED indicator.
- · Adopts capacitive touch control technology on the panel, makes LED color selection more user-friendly.
- Touch panel can be controlled by remote directly or smart phone if add a gateway.

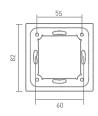
Technical Specs

E1S-AD	Touch panel		
Input Voltage:	100~240Vac	Working Temp.:	Ta: -20°C~55°C
Wireless Signal:	RF 2.4GHz	Dimensions:	L86×W86×H36(mm)
Output Signal:	0-10V, 10V PWM	Package Size:	L113×W112×H50(mm)
		Weight(G.W.):	225g





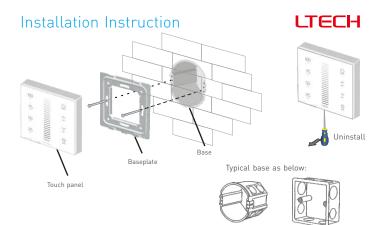




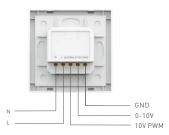








Terminals



European style

86 size

Wiring Diagram

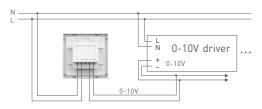


Key Functions

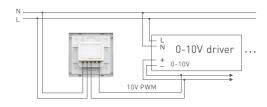


Lamps

Connect with 0-10V driver



Connect with 0-10V driver (supporting 10V PWM)



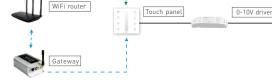
Brightness touch stider O 0N/0FF Brightness Shortcut keys Brightness Shortcut keys When the indicator light of "ON/0FF" is on, Long press (") to turn on/off the buzzer. When the indicator light of "ON/0FF" is on, Long press (") to turn on/off the buzzer. When the indicator light of "ON/0FF" is on, Long press (") to turn on/off the buzzer. When the indicator light of "ON/0FF" is on, Long press (") to turn on/off the buzzer.

Match Code Sequence

APP

Match code sequence:

- Configure gateway with touch panel, which enables the smart phone to control lamps via gateway.
- Configure remote with touch panel, which enables remote to control lamps.
- * PS: No WiFi router needed when gateway work with phones directly.



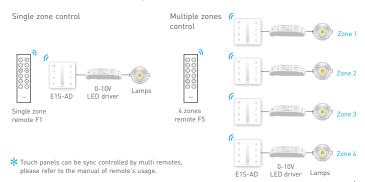
Remote

Application Composition





RF Wireless Wiring



Match Code between Touch Panel & Remote

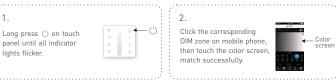




2.

Press any key on F1 remote (or the matching zone key on F5), the indicator light stop flicking, match successfully.

Match Code between Touch Panel & Gateway



Clear Code



* Please match/clear code when panel is off (indicator light of () key is on).