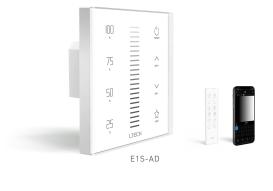
LTECH

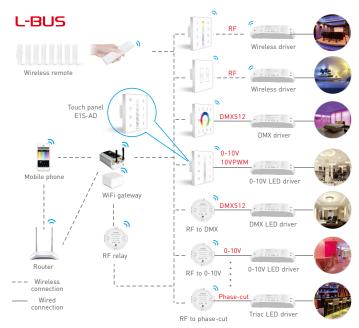
E Series Touch Panel (dimming)



Manual www.ltech-led.com

System Diagram

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Product Features

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- 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

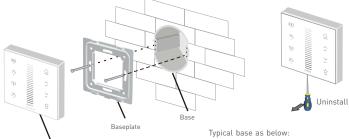
E1S-AD	Touch panel		
Input Voltage:	100~240Vac	Working Temp.:	Ta: -20℃~55℃
Wireless Signal:	RF 2.4GHz	Dimensions:	L86×W86×H36(mm)
Output Signal:	0-10V, 10V PWM	Package Size:	L113×W112×H50(mm)
		Weight(G.W.):	225g





Installation Instruction





<u>___</u>

Touch panel

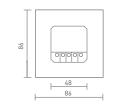


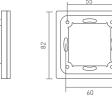


European style

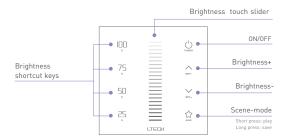
86 size

Unit: mm



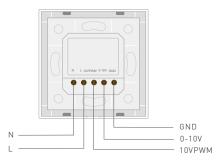


Key Functions



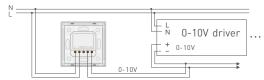
★ When blue indicator light of ⁽⁾ key is on, long press ⁽⁾ to turn on/off buzzer. When white indicator light of ⁽⁾ key is on, long press ⁽⁾ to match code.

Terminals

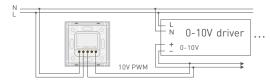


Wiring Diagram

Connect with 0-10V driver



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



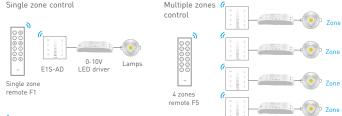
Application Composition



LTECH

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RF Wireless Wiring



Touch panels can be sync controlled by multi remotes, please refer to the manual of remote's usage.

Match Code between Touch Panel & Remote

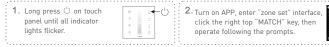


F1S-AD

I FD driver

Lamps

Match Code between Touch Panel & Gateway



Clear Code

Press the bottom two keys on touch panel simultaneously for 6 seconds, the indicator light flicker several times, clear code successfully.

* Please match/clear code when \bigcirc indicator light of panel is white.

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Warranty Agreement:

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- 1. We provide lifelong technical assistance with this product:
- A 5-year warranty is given from the date of purchase. The warranty is for free repair or replacement if cover manufacturing faults only.
- · For faults beyond the 5-year warranty, we reserve the right to charge for time and parts.

2. Warranty exclusions below:

- Any man-made damages caused from improper operation, or connecting to excess voltage and overloading.
- The product appears to have excessive physical damage.
- Damage due to natural disasters and force majeure.
- Warranty label, fragile label and unique barcode label have been damaged.
- The product has been replaced by a brand new product.

3. Repair or replacement as provided under this warranty is the exclusive remedy to the customer. LTECH shall not be liable for any incidental or consequential damages for breach of any stipulation in this warranty.

* No further notice if any changes in the manual. Product function depends on the goods. Please feel free to contact our official distributor if any question.