

0-10V Dimmer

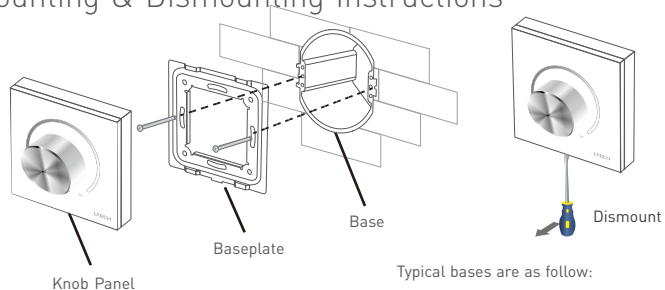
Model: E610P



FC CE RoHS



Mounting & Dismounting Instructions



Typical bases are as follow:

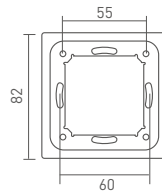
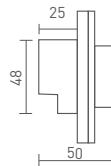
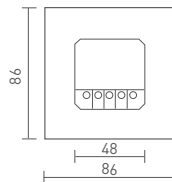


European style



86 Type

Product Size Unit: mm

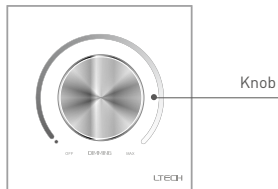


Technical Specs

E610P 0-10V Dimmer

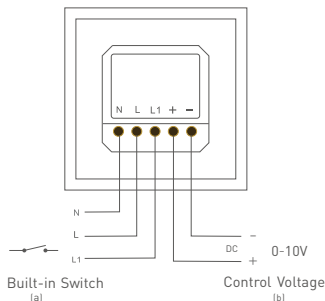
Input Voltage:	100~240Vac, 50-60Hz	Working Temp.:	-10℃~55℃
Switching Power:	90~250Vac, 5A	Dimensions:	L86×W86×H50(mm)
Output:	0~10V Max. 15mA	Package Size:	L106×W106×H60(mm)
Inrush current:	≤50A / 0.1S	Weight(G.W.):	220g

Key Functions



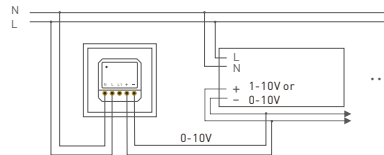
- * Turn the knob clockwise, the brightness increases.
- * Turn the knob counterclockwise, the brightness decreases. Turn the knob counterclockwise to the end, dimmers will be turned off. (A click can be heard)

Terminals

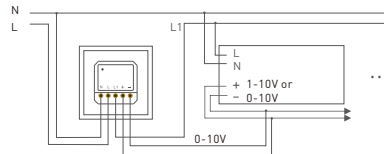


Wiring Diagram

1. Dimming

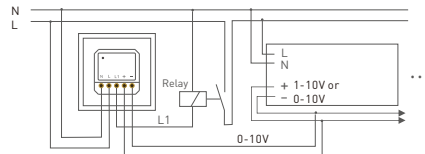


2. Built-in Power Switch



- * An external high-power relay switch is needed when total load current of the dimmer switch is more than 5A or inrush current is more than 50A/0.1S. The damaged switch resulting from overload current is out of warranty.

3. External Relay Switch



- * This manual is subject to changes without further notice. Product functions depend on the goods. Please feel free to contact our official distributors if you have any question.