



E6-TD1

Triac Dimmer

CE RoHS

(5-Year
Warranty)

1. Technical Specs:

E6-TD1 Triac Dimmer

Input Voltage: 220~240Vac, 50-60Hz

Dimming Mode: Leading edge (Triac)

Inductive load: LED Max. 300W

Resistor load: Incandescent lamp Max. 500W

Working Temp.: -10°C~55°C

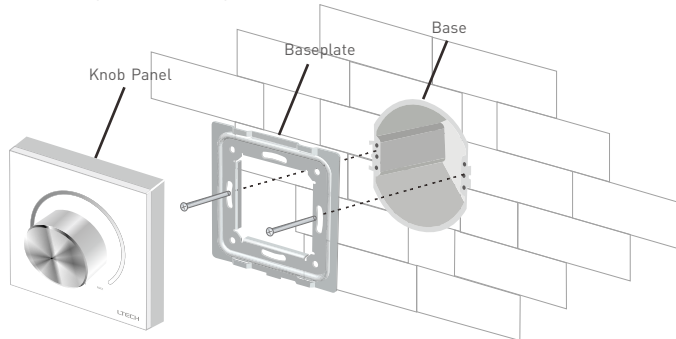
Dimensions(L×W×H): 86×86×50mm

Package Size(L×W×H): 106×106×60mm

Weight(G.W.): 180g

* Under the premise that the total power does not exceed the inductive load, the number of connected dimmable LEDs or dimmable LED drivers is no more than 6.

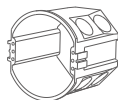
2. Mounting & Dismounting Instructions:



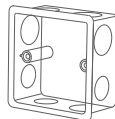
Typical bases are as follow:



Dismount



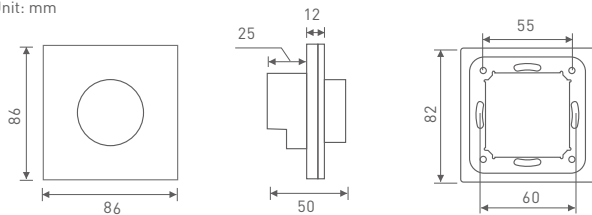
European Style



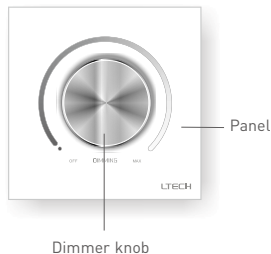
86 Type

3. Product Size:

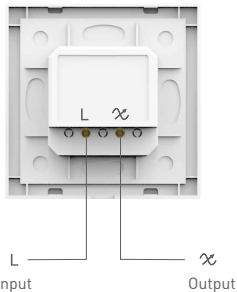
Unit: mm



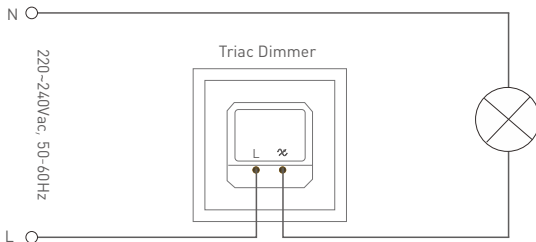
4. Knob Function:



5. Terminals:



6. Wiring Diagram:



* Under the premise that the total power does not exceed the inductive load, the number of connected dimmable LEDs or dimmable LED drivers is no more than 6.

7. Warranty Agreement:

Thanks for your purchasing. Our products offer a 5-year warranty and you can enjoy free maintenance services within 5 years from the date of receiving products. Please contact your suppliers before sending products back to repair.

Warranty exclusions below:

- Any failure or damage of products caused by improper installation, operation, maintenance and storage ,which results from failing to follow manuals.
- Beyond warranty periods.
- Alter or tear up product bar codes without authorization.
- Change configuration files of products or dismantle products for repair without authorization.
- Artificial damage of products, such as Improper voltage, high temperature, water damage, mechanical damage, smash, serious oxidation, and rust.
- Failures or damage of products caused by force majeure , such as earthquake, fire disaster, flood, and electric shock.
- Failures or damage of products not caused by product designs, technology, manufacturing, or quality.

* 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.