



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

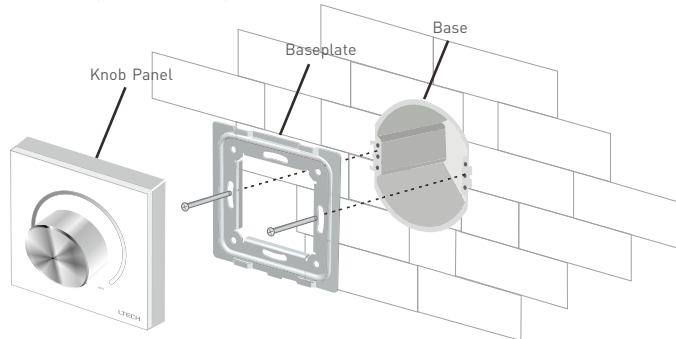
Dimensions(L×W×H): 86×86×50mm

Package Size(L×W×H): 106×106×60mm

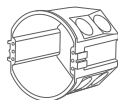
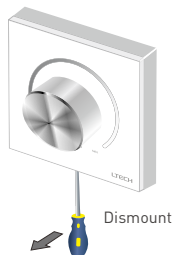
Weight(G.W.): 180g

* 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.

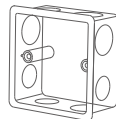
2. Mounting & Dismounting Instructions:



Typical bases are as follow:



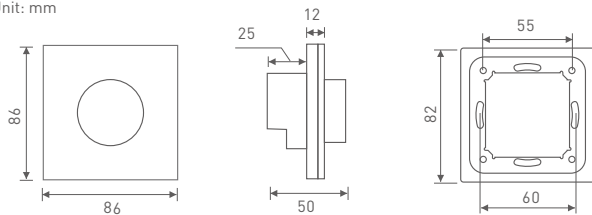
European Style



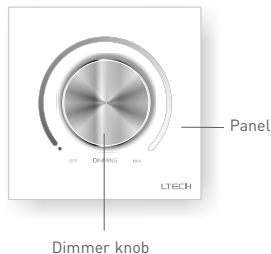
86 Type

3. Product Size:

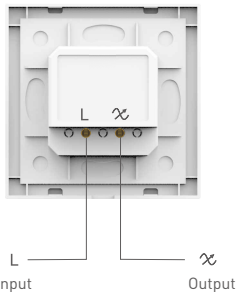
Unit: mm



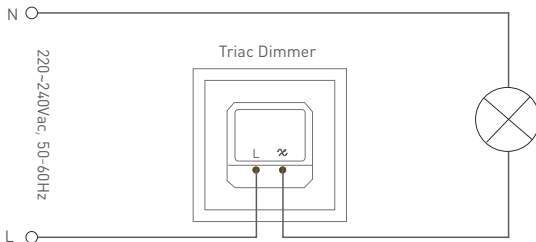
4. Knob Function:



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.



E6-TD1

可控硅调光器

CE RoHS (质保5年)

1. 技术参数:

E6-TD1 可控硅调光器

输入电压: 220~240Vac, 50-60Hz

调光方式: 前沿调光 (triac)

电感负载: LED Max.300W

电阻负载: 白炽灯 Max.500W

工作温度: -10°C~55°C

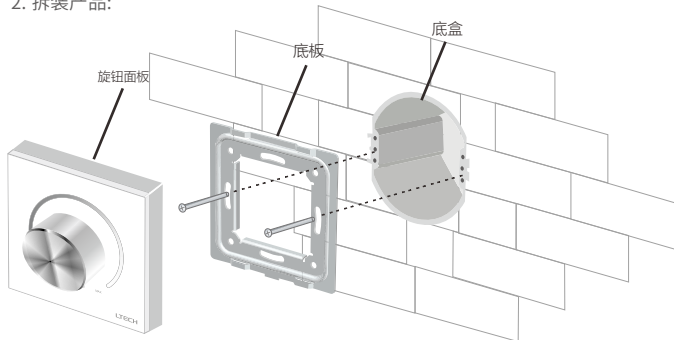
产品尺寸: L86×W86×H50(mm)

包装尺寸: L106×W106×H60(mm)

重量(G.W.): 180克

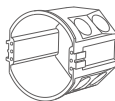
※ 带LED时, 在功率不超电感负载的前提下, 负载的可调光LED灯泡或者调光驱动器数量不超过6台。

2. 拆装产品:

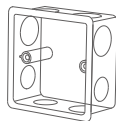


拆开

典型底盒如下



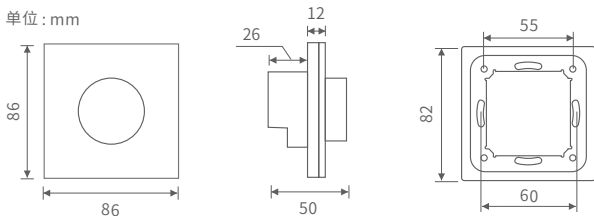
欧式



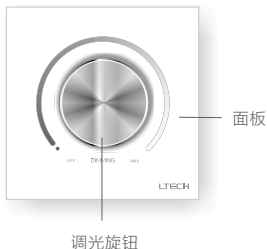
86盒

3. 产品尺寸:

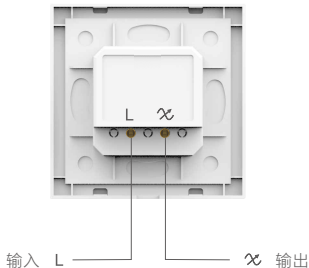
单位: mm



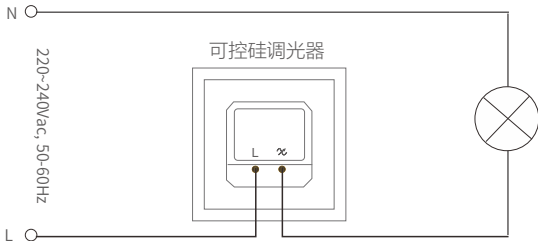
4. 产品正面图:



5. 产品背面图:



6. 连线图:



* 带LED时，在功率不超电感负载的前提下，负载的可调光LED灯泡或者调光驱动器数量不超6台。

7. 售后服务说明:

感谢您购买雷特产品，我们的产品提供 5 年维修保证，自您收到商品之日起 5 年内可享受免费维修服务。
寄送保修前请先与供应商取得联系：

请注意：凡有以下情况之一者，不属于免费保修范围。

- 未按照说明书要求安装、使用、维护、保管导致的产品故障或损害的；
- 已经超出保修期限的；
- 擅自涂改、撕毁产品条形码；
- 擅自改动本身固有的配置文件或擅自拆机修理；
- 人为导致产品损害，例如输入不合适电压，高温，进水，机械损坏，摔坏，产品严重氧化或生锈等；
- 因不可抗拒力如地震、火灾、水灾、电击等导致的产品故障或损坏；
- 其他非产品本身设计、技术、制造、质量等问题而导致的故障或损坏。

* 本说明书的内容如有变更，恕不另行通知。若内容与您使用的功能有所不同，则以实物为准。

如有疑问，欢迎向我司授权的经销商咨询。