



LED Dimming Driver

- Single-channel constant current output control, every road 350mA ± 5%.
- Wide range of input voltage 100VAC-240VAC, high precision constant current.
- Be compatible with 0-10V or 0-10V voltage regulator dimmers analog dimming, dimming curve smoothing. according to the regulator,output voltage is proportional curve.
- Can be used as a 1 ~ 15W constant power supply.

Electrical parameters

Input

Input Voltage :AC100-240V
Frequency :50/60HZ
Input power :0.3Amax
Power Factor :0.7
Efficiency :80%

Output

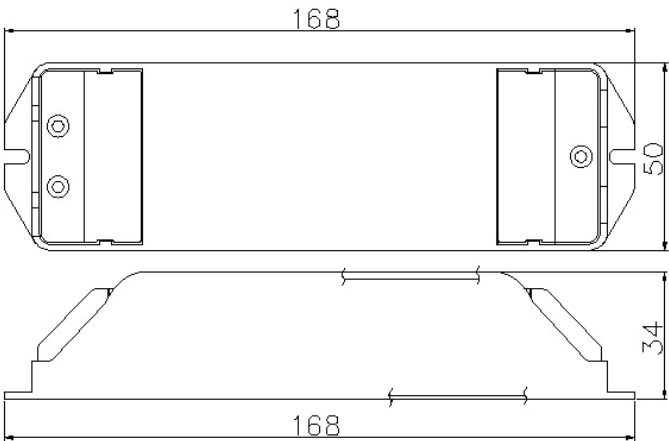
Output power :15 W
Output current : 350mA ± 5%
Output voltage : DC44V max

Product Specifications

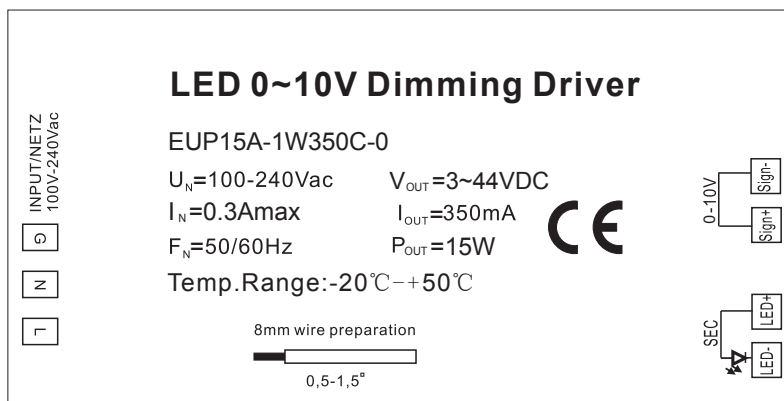
Dimensions :L168*W50*H34(mm)

Weight :125g

Dimensions

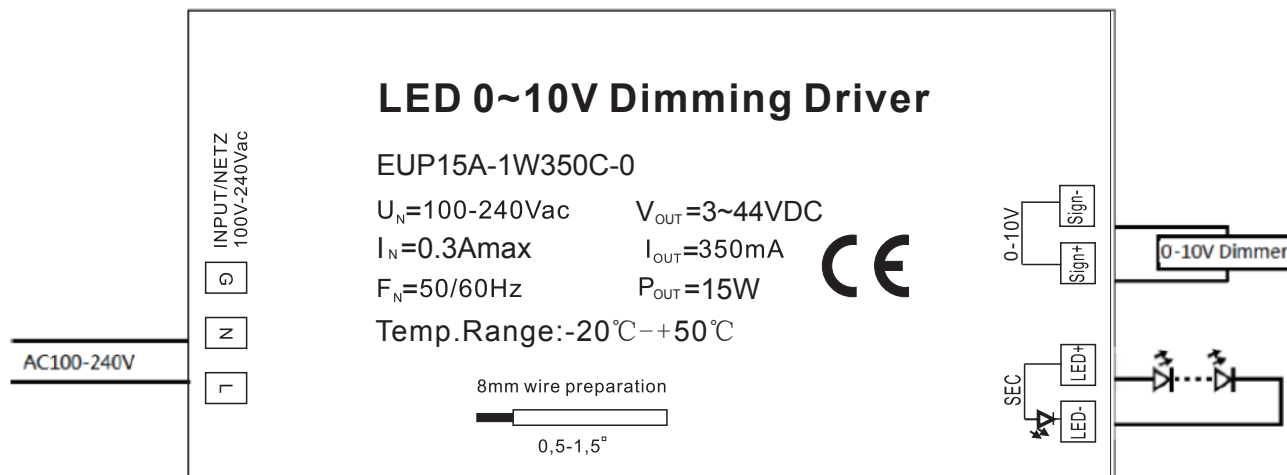


Panel Appearance



Wiring instruction

Schematic diagram of 1



Notes:

1. Can be accessed by 1-15 pieces 1W high power LED
2. If connect the 0V and 10V output, you can use it as a 0-15W constant power supply.