

Драйвер FL-180mA 8W



Introduction

The small size fluorescent lamp driver module is developed with the world's newest technology. Compared with the competitors, our products have a higher efficiency and better performance. In the EMC, EMI, it completely overcomes the deficiency of similar products currently, leading the technology trend.

At present, our LED fluorescent lamp driver module can work in harsh environment and meet different security requirements.

Applications

Driver is an isolated high-precision constant current power supply, suitable for small size, high power LED lighting products, e.g. light bulb, PAR lamp and so on.

Parameters

• Input voltage AC/DC	85~265V
• Output current	180/250/350/380mA
• Number of LEDs	12 * 9/14/18/24 (series * parallel)
• Power factor	>88%
• Static dissipation	<0.1W
• Noise	<200mV
• Operating temperature	0°~+65°C
• Storage temperature	-20~+85°C
• Constant current error	<3%
• Product dimension	64x21x16mm

Connection

1. In the above diagram, the 2 white wires on the left of the module are input terminals, regardless of positive and negative.
2. The white wire (negative terminal) and the red wire (positive terminal) on the right of the module are output terminals.
3. Installation method: fixed to the shell of the lamp.

Remark

This specification is only a reference for selection and application. It does not guarantee consistent with the above diagrams. Please confirm with the actual samples received. The company reserve the right to make any amendments on the product specifications.