

LiFud Power Supply 14 W, 180-265VAC/22-40VDC, 350 mA

Product codes:

Reference: AM2984

EAN13: -

UPC: 85044090

Product features:

Input voltage: 220-240 V AC, 50/60 Hz

Output voltage: 22-40 V DC

Output current: 350 mA

Performance: 14 W

Product attributes:

Product description:

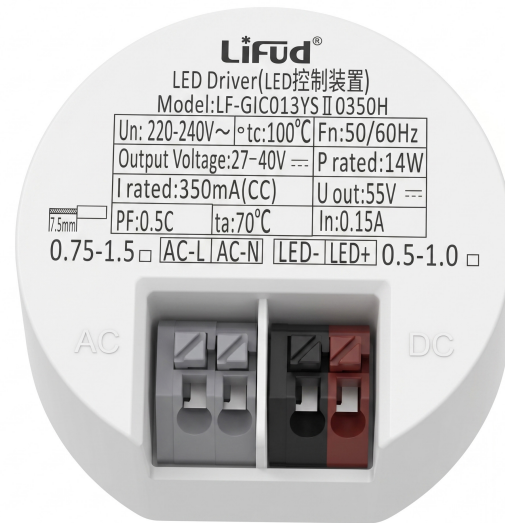
The round LED driver is a power supply for LED luminaires with a constant output current of 350 mA. It is designed to power compatible LED modules and luminaires from an AC 220-240 V mains supply, especially in installations with limited space for mounting power electronics.

Technical Specifications

- Product type: LED driver
- Design: Round housing
- Power: 14 W
- Output current: 350 mA
- Output voltage: DC 22-40 V
- Input voltage: AC 220-240 V
- Efficiency: $\geq 82\%$
- Power factor: 0.85
- Dimensions: $\Phi 42 \times 22$ mm
- Electrical connection: Pre-wired leads

Features and Properties

- LED power supply with a constant current of 350 mA.



- Compact round design suitable for building into luminaires.
- Separate input and output wires for connecting the mains supply and LED load.
- Designed for LED loads matching the specified output voltage and current range.

Ideal For

- LED panel lights.
- LED ceiling lights.
- Recessed LED luminaires.
- Indoor LED lighting requiring a 350 mA constant current driver.

Package Contents

- 1× Round LED driver 14 W 350 mA.

Why Choose This Product

- Meets the requirements of LED applications needing a 350 mA constant current.
- The DC 22-40 V output range allows use with compatible LED loads within this range.
- The round housing measuring $\Phi 42 \times 22$ mm is perfect for installation in tight luminaire spaces.
- Pre-wired leads make connection easy without needing separate terminal blocks on the driver body.

Installation and Operating Instructions

- Before connecting, verify the LED load matches the 350 mA output current and DC 22-40 V output voltage.
- Connect the input wires to the AC 220-240 V mains supply.
- Connect the output wires to the LED load with the correct polarity.
- Perform the installation with the power disconnected.
- Installation must be carried out by a qualified electrician.

Safety Warnings

- The device operates with AC 220-240 V mains voltage; improper handling poses a risk of electric shock.
 - Do not connect the driver to the power supply without a properly connected and compatible LED load.
 - Incorrect output polarity connection can damage the LED load or the driver.
 - Do not use the driver if the housing, wires, or insulation are mechanically damaged.
 - Ensure placement prevents overheating or contact of wires with
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