

Product sheet

Lifud Driver 220-240V DC 48W 1200mA

Brand: Lifud

Reference: LEDME LF-GIF050YS1200H



Driver Lifud with output 27-42V DC, maximum power 48W, power 220-240V AC. Designed to operate in temperature ranges from -30°C to +50°C, with power factor 0.9. Electrical insulation class II, IP20 protection. Includes protection against overload and short circuit. Made of PC material, dimensions 140x43x29 mm. Guarantee of 5 years.

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Description

Driver Lifud with 27-42V DC output, 48W maximum power, designed to operate with 220-240V AC power supply. Ideal for LED lighting applications that require stable output without blinking. Its working temperature range from -30°C to +50°C allows use in environments with extreme thermal variations.

Technical characteristics

- Power supply: 220-240V AC
- Departure: 27-42V DC
- Current intensity: 1200 mA
- Maximum power: 48W
- Power factor: 0.9
- Working temperature: -30°C ~ +50°C
- Protection: IP20
- Electrical insulation class: II
- Overload protection: Yes
- Short circuit protection: Yes
- Protection against overheating: No
- Material: PC
- Dimension: 140 x 43 x 29 mm
- Guarantee: 5 years

Specifications

Appliance class	Class II
Diameter	140x43x29H mm
Manufacturer	Lifud
Power (W)	48W
Protection	IP20
Nominal voltage (V)	27-42V
Current type	DC

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