

Product sheet

Lifud Driver 27-42V DC 30W 750 mA

Brand: Lifud

Reference: LEDME LM2108



Lifud driver with adjustable output from 27 to 42 V DC, maximum power of 31.5 W, 750 mA current. Designed to operate in temperature ranges from -30 °C to +50 °C, with 0.9 power factor and IP20 protection. Made of PC material, compatible with 220-240 V AC power supply.

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Description

Lifud driver with 27-42V DC adjustable output, designed to power LED systems with a maximum power of 31.5W. Compatible with 220-240V AC input voltages, it offers a constant current intensity of 750 mA. Its construction in PC material and IP20 protection makes it suitable for controlled indoor environments. It works in a wide temperature range, from -30°C to +50°C, ensuring stability in various weather conditions.

Technical characteristics

- Mark: Lifud
- Maximum power: 31.5 W
- Working temperature: -30°C ~ +50°C
- Protection: IP20
- Power supply: 220-240V AC
- Departure: 27-42V DC
- Current Intensity: 750 mA
- Dimension: 135 x 36 x 25 mm
- Material: PC
- Power Factor: 0.9
- Guarantee: 5 years

Specifications

Rated current (A)	0.75
Manufacturer	Lifud
Material	PC
Power (W)	31.5 W
Protection	IP20
Nominal voltage (V)	220-240 V
Current type	AC

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Item downloaded on 9 October 2026