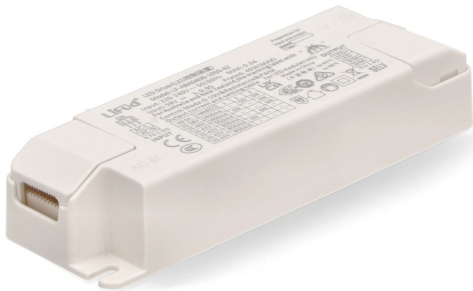


Product sheet

Driver 0-10V Lifud 42W 24-40V DC

Brand: Lifud

Reference: LEDME LF-ABA040B-1050-42



Driver Lifud 0-10V, 24-40V DC output, maximum power 42W, power 100-240V AC, adjustable current from 550 to 1050 mA. Power factor 0.9, IP20 protection, overvoltage resistant up to 4 kV. Operating between -30°C and +50°C, made of polycarbonate (PC), compatible with analog regulation systems 0-10V. Guarantee of 5 years.

[View product online](#)**Description**

Driver Lifud 0-10V with output 220-240V AC, maximum power 42W, designed to control LED lights by analog signal 0-10V. Compatible with light intensity adjustment systems, it offers stable 24-40V DC output and adjustable current between 550-1050 mA. Operating in a wide temperature range, from -30°C to +50°C, and protected with IP20. It incorporates overvoltage protection up to 4 kV. Made of PC material, with power factor of 0.9 and dimensions of 141.5 x 46 x 27.5 mm. Includes 5 year warranty.

Technical characteristics

- Maximum power: 42 W
- Working temperature: -30°C ~ +50°C
- Protection: IP20
- Overvoltage protection: 4 kV
- Power supply: 100-240 V AC / maximum 0.6 A
- Departure: 24-40 V DC
- Current Intensity: 550-1050 mA
- Dimension: 141.5 x 46 x 27.5 mm
- Material: PC
- Power Factor: 0.9
- Regulatory: 0-10 V
- Guarantee: 5 years

Specifications

High	141,5 mm
Width	46 mm
Manufacturer	Lifud
Material	PC
Power (W)	42W
Depth	27,5 mm
Protection	IP20
Adjustable	Yes
Nominal voltage (V)	100-240V

This document is based on the product page published in our store and is provided for information only. It is not contractual. It may contain errors or omissions and does not replace the manufacturer datasheet.

If you have any questions, contact our support team

Item downloaded on 8 October 2026