

Product sheet

Adjustable Triac Driver Lifud 30W 220-240V AC

Reference: LEDME LF-GDE030YG



The Triac Lf-Gde030Yg adjustable Lifud driver is a LED lighting controller with continuous output of 25 to 40V DC and maximum power of 30W. Operates with 220-240V AC power supply, offering an output current between 550 and 700 mA.

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Description

The Driver Lifud Regulable Triac is an electronic controller designed to manage the power of LED loads with a continuous and stable output, ensuring a non-flicker operation in alternating current networks.

Technical characteristics

- Mark: Lifud
- Maximum power: 20 to 30 W
- Working temperature: -30°C ~ +50°C
- Protection: IP20
- Power supply: 220-240V AC
- Departure: 25-40V DC
- Current Intensity: 550-700 mA
- Dimension: 117x46x31 mm
- Material: PC
- Power Factor: 0.9
- Regulatory technology: Triac
- Guarantee: 5 years

Thanks to its wide operating temperature range and compact design in PC material, this device allows a versatile integration into various lighting systems where precise control is required by Dimmer Triac, maintaining energy efficiency thanks to its high power factor.

Specifications

EAN	8434559395942
Manufacturer	Lifud
Material	PC
Maximum power (W)	30 W
Protection	IP20
Adjustable	Yes
Nominal voltage (V)	220-240V
Current type	AC

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