

Product sheet

Led Power Supply Lifud 150W 24Vdc Bluetooth

Brand: Lifud

Reference: LEDME LF-GAB150B



150 W Lifud LED power supply, 24 V DC output, with dimmable regulation and Bluetooth control. Designed for industrial and commercial environments, it operates between -20°C and +50°C. Electrical insulation class II, IP20 protection, power factor >0.9. Includes protection against overload and short circuit. Made of polycarbonate (PC), surface installation.

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Description

Dimable Lifud led power supply with Bluetooth, maximum power of 150W and 24V DC output. Designed for LED lighting applications, it offers brightness regulation and wireless control via Bluetooth. Compatible with 220-240V AC electrical networks and frequency 50/60 Hz. Operating in a wide temperature range, from -20°C to +50°C, and protected with IP20 degree. It incorporates class II electrical insulation and protection against overload and short circuit.

Technical characteristics

- Maximum power: 150 W
- Output: 24 V DC
- Power supply: 220-240 V AC
- Frequency: 50/60 Hz
- Working temperature: -20°C ~ +50°C
- Protection: IP20
- Ik: 4 kV
- Class Electrical insulation: II
- Overload protection: Yes
- Short circuit protection: Yes
- Overheating protection: No
- Power Factor: >0.9

- Flicker Free: Yes
- Regulatory: Yes
- Includes: Bluetooth
- Material: PC
- Driver: Lifud
- Dimension: 360.8 x 42 x 30.3 mm
- Installation: Area
- Guarantee: 5 years

It allows flexible management of led lighting through wireless control and brightness regulation. Its compact and resistant design makes it suitable for industrial or commercial environments where thermal stability and basic impact protection are required.

Specifications

Appliance class	Class II
Timer	No
Frequency	50/60 Hz
Bulb not included	No
Class	A
Energy classification	A
Driver included	No
Manufacturer	Lifud
Halogen-free	Yes
Remote control	Yes
Power (W)	150W
Maximum power (W)	150W
Protection	IP20
Adjustable	Yes
Nominal voltage (V)	220-240V
Current type	DC
Suitable for sloped ceiling	No

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