Product sheet



Lifud Dimmable LED Power Supply 0-10V 75W 24Vdc

Brand: Lifud

Reference: LEDME LF-GDE075YV024

75W Lifud LED power supply with 24V DC output, designed for surface installation using polycarbonate housing. It allows regulation by signal 0-10V or PWM and has protection against overload and short circuit, ensuring stable operation.

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Description

The Lifud power supply is an adjustable LED driver designed to convert the AC current to continuous, ensuring a stable output of 24V DC with a maximum power of 75W. Made of polycarbonate (PC), this unit offers a robust and efficient solution for professional lighting systems.

Technical characteristics

- Maximum power: 75W
- Output voltage: 24V DC
- Power supply: 220-240V AC, 50/60 Hz
- Regulation: 0-10V / PWM / Rx
- Power Factor: >0.9
- Flicker Free: Yes
- IP20 protection
- Impact resistance IK4
- Electrical Insulation Class II
- Protections: Overload and Short circuit (without overheating protection)
- Working Temperature Range: -20°C ~ +50°C
- Dimensions: 299.5 x 42 x 30.3 mm
- Installation: Area

This device ensures even illumination without blinking thanks to its Flicker Free technology and a high power factor that optimizes energy consumption. Its multiple regulation capability allows the system to

be easily integrated into intelligent or manual controls according to the needs of the project.

Specifications

Appliance class	Class II
Manufacturer	Lifud
Power (W)	75W
Protection	IP20
Adjustable	Yes
Nominal voltage (V)	220-240V AC

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