

Product sheet

Philips Certadrive Driver 44W Output 32-42V 1050mA IP20

Brand: LEDME

Reference: LEDME LM2284



The Philips Certadrive driver of the M LEDME brand is a 44W LED feeder designed to operate with an input voltage of 220-240V ac and provide a stable output of 30-42V DC.

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Description

The M LEDME brand Driver Philips Certadrive is a power regulator designed to power LED lighting systems with a stable and secure output. Its construction in PC material guarantees durability within a wide operating range.

Technical characteristics

- Mark: M LEDME
- Maximum power: 44 W
- Working temperature: -20°C ~ +40°C
- Protection: IP20
- Power supply: 220-240v ac
- Departure: 30-42V DC
- Current Intensity: 1050 mA
- Dimension: 32X108X44 mm
- Material: PC
- Power Factor: 0.9
- Guarantee: 5 years

Thanks to its high efficiency and wide thermal margin, this device maintains a constant performance in various environmental conditions, ensuring the life of the connected equipment without the need for complex installations or additional adapters.

Specifications

EAN	8435579722848
Manufacturer	Ledme
Material	PC
Maximum power (W)	44 W
Protection	IP20
Nominal voltage (V)	220-240V AC
Current type	AC

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