

Product sheet

Driver Downlight LED Matei 12W

Brand: ALFA

Reference: ALFA 22743



This 12W driver is specifically designed to power LED downlights, ensuring stable and efficient operation. Its optimized switching technology reduces energy consumption while maintaining a constant light output. With compact dimensions and overvoltage protection, this component ensures the longevity of the lighting system installed in residential or commercial applications.

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Description

The DRIVER DOWNLIGHT LED MATEL 12W is an essential electronic component designed to power and regulate the current of downlight type LED luminaires, ensuring stable and efficient operation. Its integrated technology protects light modules against voltage fluctuations, ensuring long service life and optimal performance in residential or commercial facilities.

Technical characteristics

- Nominal power: 12W
- Technology: LED Driver
- Implementation: Downlight LED
- Mark: Matei

This device provides accurate energy management, eliminating common blinks and buzzes in old lighting systems. Its compact design facilitates integration within existing luminaires without occupying unnecessary additional space.

The benefits include increased energy efficiency and a reduction in global electricity consumption. It supports most standard LED modules on the market, offering flexibility in the design of lighting projects.

The installation is simple: it connects directly to the main power supply according to the current electrical standards. It is recommended to check the correct polarity before attaching the driver inside the luminaire housing to ensure safe and durable mounting.

Specifications

EAN	8425160227432
Weight (kg)	0.037

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