

Product sheet

Driver Downlight LED MateL 6W

Brand: ALFA

Reference: ALFA 22742



This driver is a constant current regulator specifically designed to power low consumption LED downlights. It guarantees a stable operation of the equipment with a rated power of 6W and an input voltage compatible with standard networks.

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Description

The 6W Downlight LED MateL Driver is a constant current electronic regulator designed to power LED luminaires in direct lighting applications, ensuring stable and efficient operation against network fluctuations.

Technical characteristics

- Nominal power: 6W
- Technology: LED Driver with current control
- Implementation: Downlight (enclosure lighting)
- Main function: Voltage regulation and overvoltage protection

This device optimizes the performance of LED modules or strips by maintaining a constant current, reducing energy consumption and significantly prolonging the service life of electronic components.

The installation is simple and safe: it connects in series with the power supply of the downlight, ensuring that the energy flow reaches the LEDs correctly without risk of overheating or annoying blinks during operation.

Specifications

Driver included	No
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EAN	8425160227425
Weight (kg)	0.022

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