

Product sheet

18W Square Recessed LED Downlight CCT

Brand: ALFA

Reference: ALFA 26984



Downlight 18W square recessable LED with resistant polycarbonate housing and 221x221mm dimensions. Incorporates CST selector to adjust color temperature between cold, neutral and warm. It offers instant electronic ignition, energy rating E and an estimated lifetime of up to 25,000 hours of continuous operation.

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Description

The 18W CCT Embossed Downlight LED Square is an efficient light solution that integrates light-emitting diode technology to deliver high-quality lighting in indoor spaces. Its compact and functional design allows a simple installation in flat ceilings, adapting perfectly to offices, shops and modern homes.

Technical characteristics

- Nominal power: 18W
- Body dimensions: 221x221mm
- Temperature change technology: CCT selector (cold, neutral, warm)
- Materials: High resistance polycarbonate
- On: Instant Electronics
- Energy savings: 90% compared to traditional technologies
- Energy classification: E
- Estimated useful life: Up to 25,000 hours
- Manufacturer's warranty: Two years

This product stands out for its ability to save energy and its long duration, guaranteeing a constant performance without the need for frequent maintenance. The versatility of the CCT selector allows the light atmosphere to be adjusted according to the specific needs of each environment, improving the visual comfort in any room.

The installation is quick and does not require specialized tools, facilitating their integration into existing lighting projects. Its robustness and efficiency make it an optimal choice for applications where it is sought to optimize electrical consumption without sacrificing the quality of light emitted by diodes.

Specifications

High	22.1
Width	22.1
Opening angle	180º
Energy classification	E
Colour	White
Diameter embedment (mm)	205
Driver included	Yes
EAN	8425160269845
Long	221x221mm
Lumens (lm)	1980
Material	Polycarbonato
Measures	22.1 x 22.1
Weight (kg)	0.284
Power (W)	18
Protection	IP20
Nominal voltage (V)	230V

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