Product sheet



Adjustable White Square LED Panel 230mm 18W 3CCT

Brand: ALFA

Reference: ALFA 28751

230mm 18W adjustable square LED panel with ABS+PS flame retardant housing and acrylic panel. 3CCT technology with color temperature selector to adapt the atmosphere. Luminous flux of 1880 lumens and opening angle greater than 120o. Adjustable anchor for 65-180mm holes, simple installation without complex tools on ceilings or walls.

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Description

The 230mm White Square LED Panel is a modern and efficient light solution that integrates low-consumption technology to illuminate spaces with maximum visual quality. Its ultra-thin design and white finish are perfectly suited to any interior, offering superior performance thanks to its high luminous flux.

Technical characteristics

- Power: 18W
- Dimensions: 230x230mm
- Thickness: 2,5cm
- Luminosity: 1880 lumens
- Materials: ABS+PS flame retardant housing and LED acrylic panel
- Energy classification: F
- Protection: IP20
- Opening angle: greater than 120°
- Technology: 3CCT with color temperature selector
- On: instant electronic
- Anchoring: adjustable for 65-180mm holes

This device provides a versatile and uniform lighting, ideal for creating cozy or functional environments

according to the user's need. The ability to adjust the color temperature allows to transform the atmosphere of the room with a single button, improving the visual comfort at any time of the day.

The installation is easy and fast thanks to its adaptable anchorage system that supports multiple positions without the need for complex tools. It only needs to be fixed on a flat surface with standard holes from 65 to 180mm, ensuring perfect integration into ceilings or walls of any type of construction.

Specifications

High	23
Width	23
Opening angle	120
Energy classification	F
Colour	White
Diameter embedment (mm)	180
Driver included	Yes
EAN	8425160287511
Long	230mm
Lumens (lm)	1880
Material	ABS
Measures	23 x 23
Weight (kg)	0.555
Power (W)	18
Protection	IP20
Nominal voltage (V)	230V

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