Product sheet



Adjustable White Square LED Panel 300mm 24W 3CCT

Brand: ALFA

Reference: ALFA 29097

Adjustable white 300mm square LED panel with 24W power and 2600 lumen luminance. It incorporates 3CCT technology to select cold, neutral or warm color temperature using an integrated button. Made of ABS+PS flame retardant with LED acrylic panel and IP20 protection.

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Description

The 300mm White Square LED Panel is an efficient 24W light solution and 3CCT technology, designed to provide precise control over color temperature in indoor spaces. Its ultra-thin structure ensures optimum performance with reduced energy consumption.

Technical characteristics

- Power: 24W
- Luminosity: 2600 lumens
- Dimensions: 300x300mm
- Thickness: 2,5cm
- Materials: ABS+PS flame retardant and acrylic LED panel
- Energy classification: F
- Protection: IP20
- Opening angle: 120° minimum
- Integrated selector: Cold, neutral, warm

This system provides versatile and adaptable lighting, allowing to create comfortable environments in different rooms. Its high luminous quality improves visual perception without generating annoying glares, being perfect for offices or living rooms.

The installation is easy thanks to its adjustable orifice anchorage between 65-240mm, allowing flexible

placement on any flat surface. Instant electronic ignition ensures immediate and reliable operation by pressing the integrated selector button without waiting times.

Specifications

High	30
Width	30
Opening angle	120
Energy classification	F
Colour	White
Driver included	Yes
EAN	8425160290979
Lumens (lm)	2600
Material	ABS
Measures	30 x 30
Weight (kg)	0.902
Protection	IP20
Nominal voltage (V)	180-240

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