

Product sheet

Round Surface Downlight LED 24W CCT Polycarbonate

Brand: ALFA

Reference: ALFA 28405



Downlight LED 24W round surface in resistant polycarbonate with diameter of 289mm and energy rating E. It incorporates CST selector to adjust color temperature between cold, neutral and warm, offering instant electronic ignition and certified performance up to 25,000 hours.

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Description

The Downlight LED Surface Round 24W CCT in Polycarbonate is a high energy efficiency luminaire designed for aesthetic and functional integration into flat ceilings. Its light-emitting diode technology ensures uniform distribution, optimizing visual performance in commercial and residential environments with a clean white finish.

Technical characteristics

- Power: 24W
- Diameter: Ø289mm
- Materials: High resistance polycarbonate
- Technology: CCT selector (cold, neutral, warm)
- On: Instant Electronics
- Energy saving: 90%
- Energy classification: E
- Life expectancy: Up to 25,000 hours

The versatility of the device allows the light atmosphere to be adapted according to the needs of the environment by adjusting the color temperature. Its robust construction ensures durability under intensive conditions, maintaining structural and aesthetic integrity over time without premature degradation.

The installation is simple and quick, requiring only standard electrical connection and direct assembly on the surface. Instant electronic ignition eliminates waiting times, providing immediate lighting when activating the switch, which is ideal for areas of passage or areas requiring constant light presence without operational delays.

Specifications

Opening angle	180º
Energy classification	E
Colour	White
Diameter embedment (mm)	289
Driver included	Yes
EAN	8425160284053
Lumens (lm)	2640
Material	Polycarbonato
Weight (kg)	0.474
Protection	IP20
Nominal voltage (V)	230V
Shape	Round

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