

Product sheet

**Round LED Panel Surface Black
300mm 24W 3CCT**

Brand: ALFA

Reference: ALFA 28459



This 300 mm round surface LED panel integrates 24W technology with 3 CCT control to adjust color temperature. Its circular design optimizes light distribution in small spaces, offering an efficient and versatile solution for general lighting or accent without the need for additional complex accessories.

[View product online](#)**Description**

The 300mm Round Black Surface LED Panel is a compact and efficient light solution that integrates low-consumption technology for general lighting or accent. Its circular design and matt black finish are perfectly suited to modern spaces, offering optimum performance with a rated power of 24W.

Technical characteristics

- Power: 24W
- Panel size: 300mm diameter
- Surface colour: Black
- Light type: 3CCT (Color Temperature Control)
- Form: Round

This device provides a uniform light distribution, allowing the color temperature to be adjusted according to the needs of the environment to create warm, neutral or cold atmospheres with total flexibility. Its versatility makes it an ideal choice to illuminate specific areas without the need for additional complex accessories.

The installation is simple and quick, designed to be easily integrated into existing lighting systems using standard connections. It only requires secure fixation to the corresponding support and adequate electrical connection to start operating immediately without additional technical complications.

Specifications

Opening angle	120º
Energy classification	F
Colour	Black
Diameter	300 mm
Driver included	Yes
EAN	8425160284596
Lumens (lm)	2500
Material	ABS + PS
Weight (kg)	0.795
Protection	IP20
Nominal voltage (V)	180-240
Shape	Round

This document is based on the product page published in our store and is provided for information only. It is not contractual. It may contain errors or omissions and does not replace the manufacturer datasheet.

If you have any questions, contact our support team

Item downloaded on 31 October 2026