

AD0624XB-A71GL ADDA 24V DC Axial Fan

SKU: AD0624XB-A71GL

Price: \$9.99

Categories: Fans

Tags: ADDA

Product Link:

<https://www.elecspares.com/product/ad0624xb-a71gl-adda-24v-dc-axial-fan/>

Product Description

The ADDA AD0624XB-A71GL is a high-performance DC Axial Fan with dimensions of 60×60×25 mm. This High Speed model operates on a 24 VDC Rated Voltage with a precise Rated Current of 0.18 A, leading to a Rated Input Power of 4.32 W. It is built with a robust Dual Ball Bearing system for a 50,000 hour life expectancy. The fan achieves a Rated Speed of 4,600 RPM, delivering an Airflow of approximately 23.2 CFM (39.4 m³/h) and a corresponding Static Pressure. With a Noise Level of 35.2 dB/A and a simple 2-wire connection, it is commonly used for efficient cooling of server components, inverter units, and industrial power supplies.

AD0624XB-A71GL Fan Parameters

Model: AD0624XB-A71GL

Manufacturer: ADDA

Type: DC Axial Fan

Dimensions: 60×60×25 mm

Motor Design: Brushless DC Motor

Bearing Type: Dual Ball Bearing

Rated Voltage: 24 VDC

Rated Current: 0.18 A

Rated Input: 4.32 W

Rated Speed: 4,600 RPM

Airflow: 23.2 CFM (39.4 m³/h)

Static Pressure: 0.25 inAq (6.3 mmAq)

Noise Level: 35.2 dB/A

Weight: 53 g

Operating Voltage Range: 21.6 VDC to 26.4 VDC

Number of blades: 7

Frame Material: Plastic (UL94V-0)

Impeller Material: Plastic (UL94V-0)

Termination: 2-Wire Leads

Life Expectancy: 50,000 h (L10 at 25 °C)

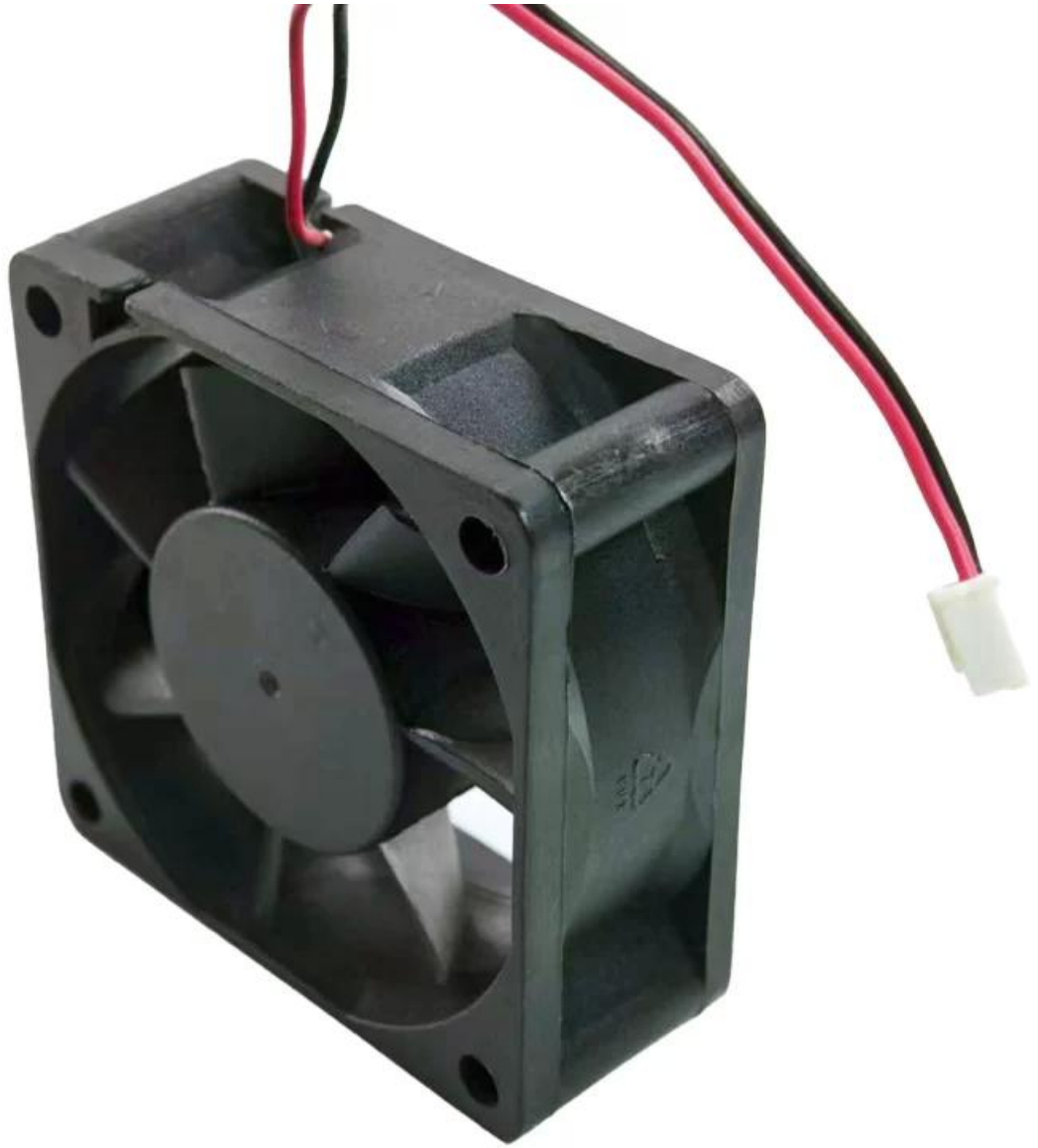
Safety Approval: UL, CUL, TUV, CE

Application

The AD0624XB-A71GL is a reliable high-performance cooling solution frequently specified for continuous operation in critical electronic infrastructure. Its primary use is in server racks, inverter systems, telecom cabinets, and industrial PC equipment where the 24VDC power supply is standard and a high airflow/pressure ratio is necessary for heat management.

Product Images









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