

AD1224HB-A71GL ADDA 24V DC Axial Fan

SKU: AD1224HB-A71GL

Price: \$9.99

Categories: Fans

Tags: ADDA

Product Link:

<https://www.electspares.com/product/ad1224hb-a71gl-adda-24v-dc-axial-fan/>

Product Description

The ADDA AD1224HB-A71GL is a high-performance DC Axial Fan with dimensions of 120×120×25 mm. Operating at 24 V, this High Speed fan has a Rated Current of 0.19 A (or 0.13 A) and a Power Consumption of 4.56 W (or 3.12 W). It utilizes a Ball Bearing system and operates at a Nominal Speed of 2,200 RPM. It delivers an Airflow of 144.8 m³/h (85.2 CFM) and Static Pressure of 33.9 Pa (0.136 inAq), with a Noise Level of 39.1 dB(A).

AD1224HB-A71GL Fan Parameters

Model: AD1224HB-A71GL

Manufacturer: ADDA

Type: DC Axial Fan

Dimensions: 120×120×25 mm

Operating Voltage: 24 V

Rated Current: 0.19 A

Power Consumption: 4.56 W

Nominal Speed: 2,200 RPM

Airflow: 144.8 m³/h (85.2 CFM)

Static Pressure: 33.9 Pa (0.136 inAq)

Noise Level: 39.1 dB(A)

Bearing Type: Ball Bearing

Termination: 2-Wire Leads

Number of blades: 7

Frame Material: Plastic (PBT)

Impeller Material: Plastic (PBT)

Weight: 156 g

Safety Approvals: UL, cUL, TUV, CE

RoHS Status: Compliant

Application

The AD1224HB-A71GL is a versatile High Speed fan commonly employed in standard chassis and equipment cooling applications. Its 120 mm size and moderate Airflow and Static Pressure levels make it highly suitable for cooling computer server racks, industrial cabinets, larger power supplies, and telecommunication infrastructure that requires good airflow with balanced acoustics.

Product Images









Scan for product details:

