

AS06024UB3851B0 ADDA 24V DC Axial Fan

SKU: AS06024UB3851B0

Price: \$9.99

Categories: Fans

Tags: ADDA

Product Link:

<https://www.electspares.com/product/as06024ub3851b0-adda-24v-dc-axial-fan/>

Product Description

The ADDA AS06024UB3851B0 is a high-performance DC axial fan with dimensions of 60 x 60 x 38 mm. It operates on a rated voltage of 24V DC, drawing 1.20 A of current and consuming 28.8 W of power. The fan features a ball bearing with a service life of up to 70,000 hours at 40°C. The housing and impeller are constructed from thermoplastic PBT. Specific data for airflow, speed, and noise level are not specified for this model.

AS06024UB3851B0 Fan Parameters

Manufacturer: ADDA

Model: AS06024UB3851B0

Fan Type: DC Axial Fan

Dimensions: 60 x 60 x 38 mm

Rated Voltage: 24V DC

Current Rating: 1.20 A

Power Consumption: 28.8 W

Bearing Type: Ball bearing

Termination: 2-Wire Leads

Housing Material: Thermoplastic PBT

Impeller Material: Thermoplastic PBT

Operating Temperature: -10 °C to 60 °C

Service Life: 70000 h at 40 °C

Application

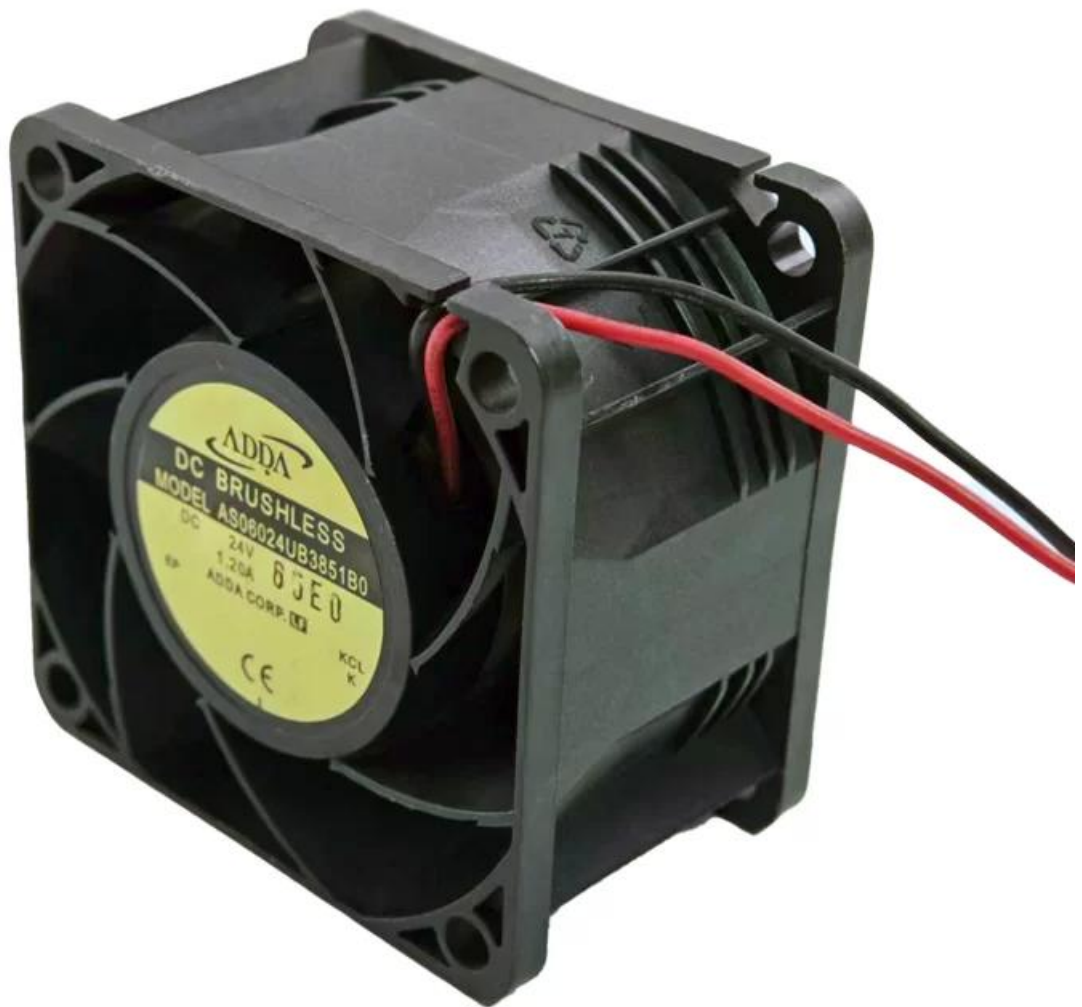
The AS06024UB3851B0 fan is suitable for high-density cooling applications where space is limited and powerful airflow is critical, such as in blade servers, industrial automation, and high-performance computing.

Product Images









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