

AD08024UX257104 ADDA 24V DC Axial Fan

SKU: AD08024UX257104

Price: \$9.99

Categories: Fans

Tags: ADDA

Product Link:

<https://www.electspares.com/product/ad08024ux257104-adda-24v-dc-axial-fan/>

Product Description

The ADDA AD08024UX257104 is a high-performance DC Axial Fan with dimensions of 80 x 80 x 25 mm. It operates on a nominal voltage of 24 V DC, consuming 2.4 W at a current rating of 0.1 A. Featuring a reliable HYPRO Bearing system, the fan delivers an airflow of 76.76 m³/h and a static pressure of 53.80 Pa at a speed of 3600 RPM, with a low noise level of 42 dBA. The lightweight 72 g unit is constructed entirely of Plastic for both the frame and impeller. This fan is engineered for standard-to-high cooling performance in server cabinets, power supplies, and telecommunication racks where efficiency and noise reduction are important.

AD08024UX257104 Fan Parameters

Model: AD08024UX257104

Manufacturer: ADDA

Type: DC Axial Fan

Nominal Voltage: 24 V DC

Current Draw: 0.1 A

Label Current: 0.16 A

Power Consumption: 2.4 W

Airflow: 76.76 m³/h

Airflow in CFM: 45.2 CFM

Static Pressure: 53.80 Pa

Speed: 3600 RPM

Noise Level: 42 dBA

Dimensions: 80 x 80 x 25 mm

Weight: 72 g

Bearing Type: HYPRO Bearing

Frame Material: Plastic

Impeller Material: Plastic

Termination: 2 Wire Leads

Number of blades: 7

AC/DC: DC

Application

The AD08024UX257104 is an efficient thermal solution, suitable for environments requiring a balance of cooling power and reduced acoustic output. Its specifications make it ideal for electronic enclosures, control panels, and embedded systems where a high reliability, 24 V fan is necessary for consistent cooling performance.

Product Images









Scan for product details:

