

DA12038B24UA 24V DC Axial Fan

SKU: DA12038B24UA

Price: \$9.99

Categories: Fans

Tags: HUAXIA

Product Link:

<https://www.elecspares.com/product/da12038b24ua-24v-dc-axial-fan/>

Product Description

The Huaxia Hengtai DA12038B24UA is a high-performance DC axial fan with dimensions of 120 x 120 x 38 mm. It operates on 24V DC, drawing 1.0 A of current and consuming 24 W of power. The fan provides a very high airflow of 143 CFM (243.0 m³/h) and generates a static pressure of 0.57 inch H₂O (142.0 Pa). It runs at a speed of 4000 RPM with a noise level of 56 dB(A). The fan uses ball bearings for enhanced durability and features two-wire leads. This fan is ideal for demanding cooling applications.

DA12038B24UA Fan Parameters

Manufacturer: Huaxia Hengtai

Model: DA12038B24UA

Fan Type: DC Axial Fan

Dimensions: 120 x 120 x 38 mm

Rated Voltage: 24V DC

Current Rating: 1.0 A

Power Consumption: 24 W

Airflow: 143 CFM (243.0 m³/h)

Static Pressure: 0.57 inch H₂O (142.0 Pa)

Speed: 4000 RPM

Noise Level: 56 dB(A)

Bearing Type: Ball Bearing

Termination: Two Wire Leads

Housing Material: Thermoplastic (UL94V-0)

Impeller Material: Thermoplastic (UL94V-0)

Operating Temperature: -10 °C ~ 60 °C

Weight: 262 g

Application: The DA12038B24UA is a powerful DC fan designed for high-performance cooling tasks. Its high airflow and static pressure capabilities make it ideal for inverter equipment,

server cooling, data centers, and telecommunication equipment where managing heat from densely packed components is critical. It is also used in industrial machinery and other systems that require a robust and reliable fan for high-impedance applications.

Product Images









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