

AUB0712H-C Delta 12V DC Axial Fan

SKU: AUB0712H-C

Price: \$9.99

Categories: Fans

Tags: Delta

Product Link:

<https://www.electspares.com/product/aub0712h-c-delta-12v-dc-axial-fan/>

Product Description

The Delta AUB0712H-C is a high-performance DC axial fan with dimensions of 70 x 70 x 25 mm. It operates on 12V DC, drawing 0.29 A of current and consuming 3.48 W of power. The fan provides a very high airflow of 36.6 CFM (62.2 m³/h) and generates a static pressure of 0.288 inch H₂O (71.7 Pa). It runs at a speed of 4500 RPM with a noise level of 40.5 dB(A). The fan uses ball bearings for enhanced durability and features three-wire leads for tachometer output. This fan is ideal for demanding cooling applications.

AUB0712H-C Fan Parameters

Manufacturer: Delta Electronics

Model: AUB0712H-C

Fan Type: DC Axial Fan

Dimensions: 70 x 70 x 25 mm

Rated Voltage: 12V DC

Current Rating: 0.29 A

Power Consumption: 3.48 W

Airflow: 36.6 CFM (62.2 m³/h)

Static Pressure: 0.288 inch H₂O (71.7 Pa)

Speed: 4500 RPM

Noise Level: 40.5 dB(A)

Bearing Type: Ball Bearing

Termination: Three Wire Leads

Housing Material: Thermoplastic (UL94V-0)

Impeller Material: Thermoplastic (UL94V-0)

Operating Temperature: -10 °C ~ 60 °C

Weight: 60 g

Application: The AUB0712H-C is a compact and powerful fan primarily designed for BenQ projector cooling. Its high airflow and static pressure capabilities make it an excellent choice for

managing heat in the optical engine and other critical components of projectors. It is also well-suited for a variety of other electronic cooling applications in telecommunication equipment, industrial control systems, and medical devices.

Product Images









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