G9025HA2BL Jiulong AC220V 0.07A axial fan

SKU: G9025HA2BL

Price: \$9.28

Categories: Fans

Tags: Jiulong

Product Link:

https://www.elecspares.com/product/g9025ha2bl-jiulong-ac220v-0-07a-axial-fa

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Product Description

The Jiulong G9025HA2BL is a standard 92x92x25mm AC axial fan designed for cooling various electronic components and industrial equipment. It operates on 220 VAC at 50/60 Hz, drawing 0.07A of current and consuming 13W of power. This fan typically provides an airflow between 23 to 37 CFM and operates with a noise level in the range of 23 to 40 dB(A). It utilizes ball bearings for reliable performance and often features an aluminum alloy frame with PBT thermoplastic impeller blades, making it suitable for server cooling, power supplies, and control cabinets.

G9025HA2BL Fan Parameters

Model: G9025HA2BL Manufacturer: Jiulong Type: AC Axial Fan

Dimensions: 92mm x 92mm x 25mm

Rated Voltage: 220 VAC Frequency: 50 Hz / 60 Hz Rated Current: 0.07A

Power Consumption: 13 W

Speed: 2350 RPM (50Hz) / 2800 RPM (60Hz) Airflow: 23 CFM (50Hz) / 37 CFM (60Hz)

Noise Level: 34 dB(A) (50Hz) / 40 dB(A) (60Hz)

Bearing Type: Ball Bearing

Frame Material: Aluminum Alloy

Impeller Material: PBT Thermoplastic

Termination: 2-Wire Leads

Application: Server cooling, power supplies, control cabinets, electronic enclosures, general

equipment ventilation.

Product Images









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