

9G0824P1J051 Sanyo Denki 24V DC Axial Fan

SKU: 9G0824P1J051

Price: \$18.99

Categories: Fans

Tags: Sanyo Denki

Product Link:

<https://www.electspares.com/product/9g0824p1j051-sanyo-denki-24v-dc-axial-fan/>

Product Description

The Sanyo Denki 9G0824P1J051 is a high-performance 24VDC Axial Fan with dimensions of 80x80x25mm. Operating from 13.8 to 27.6VDC, it has a 0.56A rated current and 13.4W power consumption. Achieving 6300RPM, it provides 152.9m³/h (90CFM) airflow and 211Pa static pressure, with 48dB(A) noise. This fan features ball bearings (60000hL10 at 60°C), plastic construction (UL94V-0), and 2-wire termination, including current blocking and reverse polarity protection. It operates from -10 to 70°C, holds UL, CSA, TUV, CE approvals, and is suitable for servers, power supplies, industrial equipment, and other demanding cooling tasks.

9G0824P1J051 Fan Parameters

Model: 9G0824P1J051

Manufacturer: Sanyo Denki

Type: DC Axial Fan

Dimensions: 80 x 80 x 25 mm

Nominal Voltage: 24 V DC

Operating Voltage Range: 13.8 .. 27.6 V DC

Rated Current: 0.56 A

Power Consumption: 13.4 W

Speed: 6300 RPM

Airflow: 152.9 m³/h (90 CFM)

Static Pressure: 211 Pa

Noise Level: 48 dB(A)

Bearing Type: Ball Bearing

Frame Material: Plastic (UL94V-0)

Impeller Material: Plastic (UL94V-0)

Weight: 110 g

Min. Ambient Temperature: -10 °C

Max. Ambient Temperature: 70 °C

Life Expectancy L10 at 60 °C: 60000 h

Termination: 2-wire leads (Red: +, Black: -)

Motor Protection: Current Blocking Protection, Reverse Polarity Protection

Approval: UL, CSA, TUV, CE

Application: Suitable for servers, power supplies, industrial equipment, and other applications requiring reliable cooling in an 80mm form factor.

Product Images









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