

# 06025VA-24Q-CA-00 NMB 24V 0.35A DC axial fan

**SKU:** 06025VA-24Q-CA-00

**Price:** \$9.99

**Categories:** Fans

**Tags:** NMB

**Product Link:**

<https://www.electspares.com/product/06025va-24q-ca-00-nmb-24v-0-35a-dc-axial-fan/>

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## Product Description

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The NMB 06025VA-24Q-CA-00 is a very high-performance DC Axial Cooling Fan from NMB Technologies, engineered for demanding thermal management in compact spaces. Operating on 24V DC power, it draws 0.35A of current, resulting in 8.4W of power consumption. Measuring 60mm x 60mm x 25mm, this fan is ideal for applications like high-density servers, network equipment, and other electronics requiring significant cooling within a small footprint. It spins at a high speed of 11000 RPM, delivering an impressive airflow of 47.7 CFM and generating substantial static pressure at 1.34 inch-H<sub>2</sub>O, crucial for overcoming airflow resistance. With a noise level of 59 dBA, it offers powerful cooling. Equipped with 2-wire leads and durable ball bearings, the fan boasts a life expectancy of 40,000 hours at 60°C. It's designed to operate reliably within a temperature range of -10°C to 70°C and includes auto restart and polarity protection. Notably, it features an IP69K ingress protection rating, making it highly resistant to dust and high-temperature, high-pressure water jets, suitable for harsh environments.

06025VA-24Q-CA 6 cm 24V 6025 silent fan NMB Minebea Chassis power fan

Model Number: 06025VA-24Q-CA-00

Manufacturer: NMB Technologies

Type: DC Axial Cooling Fan

Rated Voltage: 24V DC

Operating Voltage Range: 10V to 27.6V DC

Rated Current: 0.35A

Rated Power: 8.4W

Speed: 11000 RPM

Airflow: 47.7 CFM

Static Pressure: 1.34 inch-H<sub>2</sub>O

Noise Level: 59 dBA

Dimensions: 60mm x 60mm x 25mm

Connector: 2-Wire Leads

Bearing Type: Ball Bearing

Life Expectancy: 40,000 hours at 60°C

Operating Temperature: -10°C to 70°C

Frame Material: Plastic

Impeller Material: Plastic

Features: Auto Restart, Polarity Protection, IP69K Ingress Protection

## Product Images

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