

# NMB 09225VA-24Q-BL DC24V 0.49A waterproof axial fan

**SKU:** 09225VA-24Q-BL

**Price:** \$13.29

**Categories:** Fans

**Tags:** NMB

**Product Link:**

<https://www.electspares.com/product/nmb-09225va-24q-bl-dc24v-0-49a-waterproof-axial-fan/>

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## Product Description

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The NMB 09225VA-24Q-BL is a high-performance 92x92x25mm DC axial fan from NMB Technologies, designed for efficient and reliable cooling. Operating on 24VDC, it consumes 11.76W of power with a current draw of 0.49A. This fan features durable ball bearings for an exceptionally long expected life of 100,000 hours. It delivers a powerful airflow of approximately 96.4 CFM at around 5600 RPM, with a noise level of approximately 51.0 dB. Its 3-wire configuration typically provides a locked rotor sensor for system monitoring, alongside an auto-restart feature. This fan is a robust and effective solution for cooling applications such as power supplies, industrial control cabinets, server chassis, and other electronic systems where reliable and high-volume airflow is required.

NMB 09225VA-24Q-BL 9025 waterproof chassis fan Minebea 24V 9cm heat dissipation cabinet fan

Model Number: 09225VA-24Q-BL

Manufacturer: NMB Technologies Corporation

Series: 09225VA

Fan Type: DC Brushless Axial Fan

Dimensions L x H x W: 92 mm x 92 mm x 25 mm

Rated Voltage: 24 VDC

Operating Voltage Range: 14 VDC to 27.6 VDC

Rated Current: 0.49 A

Input Power: 11.76 W

Wiring: 3 Wire Leads

Bearing Type: Ball Bearing

Rotational Speed RPM: Approximately 5600 RPM

Maximum Airflow: Approximately 96.4 CFM

Maximum Static Pressure: Approximately 0.600 In H<sub>2</sub>O or 149.5 Pa

Noise Level: Approximately 51.0 dB

Frame Material: Plastic

Impeller Blade Material: Plastic

Protection Functions: Auto Restart, Locked Rotor Sensor

Operating Temperature Range: -10°C to +70°C

Expected Life L10: 100,000 Hours at 25°C

Mass: Approximately 150 g

## **Product Images**

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