

04015KA-24N-AL NMB 24V 0.08A inverter fan

SKU: 04015KA-24N-AL

Price: \$9.99

Categories: Fans

Tags: NMB

Product Link:

<https://www.electspares.com/product/04015ka-24n-al-nmb-24v-0-08a-inverter-fan/>

Product Description

The NMB 04015KA-24N-AL is a high-performance 24V DC axial fan, measuring 40mm x 40mm x 15mm, manufactured by NMB Technologies Corporation. This fan is engineered for powerful and effective cooling in compact electronic systems that demand substantial airflow and static pressure. Featuring durable ball bearings, it boasts an exceptionally long operational lifespan of 100,000 hours at 25°C. Drawing 0.08A of current, it consumes 1.92W of power. This fan operates at a high speed of 8500 RPM, delivering 9.0 CFM of airflow and generating 0.30 inches of H₂O static pressure, with a moderate 36 dBA noise level. Equipped with 3-wire leads that include a locked rotor sensor for monitoring, the NMB 04015KA-24N-AL is an excellent choice for cooling components in servers, networking equipment, industrial controls, and other high-density electronic enclosures that require robust and reliable thermal management in a compact form factor.

NMB brand new original authentic 04015KA-24N-AL 24V 0.08A 4015 inverter fan

Model: 04015KA-24N-AL

Manufacturer: NMB Technologies Corporation

Type: DC Axial Fan

Dimensions: 40mm x 40mm x 15mm

Nominal Voltage: 24V DC

Operating Voltage Range: 22V to 25.2V DC

Current: 0.08A

Power Consumption: 1.92W

Speed: 8500 RPM

Airflow: 9.0 CFM

Static Pressure: 0.30 In H₂O

Noise Level: 36 dBA

Bearing Type: Ball Bearing

Life Expectancy: 100,000 Hours (at 25°C, L10)

Termination: 3-wire leads

Frame Material: Plastic

Impeller Material: Plastic

Features: Brushless DC motor, polarity protected, Locked Rotor Sensor.

Product Images









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