

4715MS-23T-B4A-A00 NMB 230V AC Axial cooling fan

SKU: 4715MS-23T-B4A-A00

Price: \$20.78

Categories: Fans

Tags: NMB

Product Link:

<https://www.electspares.com/product/4715ms-23t-b4a-a00-nmb-230v-ac-axial-cooling-fan/>

Product Description

The NMB 4715MS-23T-B4A-A00 is a robust AC Axial Cooling Fan from NMB Technologies, designed for reliable and continuous thermal management in various applications. Operating on 230V AC power at both 50Hz and 60Hz, its electrical and performance characteristics vary slightly with frequency. At 230V/50Hz, it draws 0.12A and consumes 15W, achieving a speed of 2450 RPM with an airflow of 85 CFM and static pressure of 0.22 inch-H₂O, producing 35 dBA of noise. At 230V/60Hz, it draws 0.13A and consumes 13W, operating at 2750 RPM with 95 CFM airflow, 0.26 inch-H₂O static pressure, and 39 dBA noise. Measuring 119mm x 119mm x 38mm, this fan is widely used in power supplies, control cabinets, and other industrial or IT equipment. Equipped with 2 terminals and durable ball bearings, it boasts a long life expectancy of 100,000 hours at 25°C. Constructed with an aluminum frame and plastic impeller, it operates reliably within a temperature range of -10°C to 70°C and includes impedance and thermal protection for enhanced safety and longevity.

4715MS-23T-B4A-A00 NMB 230V AC Axial cooling fan

Model Number: 4715MS-23T-B4A-A00

Manufacturer: NMB Technologies

Type: AC Axial Cooling Fan

Rated Voltage: 230V AC

Operating Voltage Range: 175V to 265V AC

Frequency: 50/60 Hz

Rated Current: 0.12A (at 230V, 50Hz) / 0.13A (at 230V, 60Hz)

Rated Power: 15W (at 50Hz) / 13W (at 60Hz)

Speed: 2450 RPM (at 50Hz) / 2750 RPM (at 60Hz)

Airflow: 85 CFM (at 50Hz) / 95 CFM (at 60Hz)

Static Pressure: 0.22 inch-H₂O (at 50Hz) / 0.26 inch-H₂O (at 60Hz)

Noise Level: 35 dBA (at 50Hz) / 39 dBA (at 60Hz)

Dimensions: 119mm x 119mm x 38mm

Connector: 2 Terminals (Quick Connect / Faston)

Bearing Type: Ball Bearing

Life Expectancy: 100,000 hours at 25°C

Operating Temperature: -10°C to 70°C

Frame Material: Aluminum

Impeller Material: Reinforced Plastic (PBT or Polycarbonate)

Features: Impedance Protected, Thermally Protected

Product Images









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