

11938MB-B3K-EA-00 NMB 230V 7.5W AC axial fan

SKU: 11938MB-B3K-EA-00

Price: \$15.47

Categories: Fans

Tags: NMB

Product Link:

<https://www.electspares.com/product/11938mb-b3k-ea-00-nmb-230v-7-5w-ac-axial-fan/>

Product Description

The NMB 11938MB-B3K-EA-00 is a reliable AC Axial Cooling Fan manufactured by NMB Technologies, designed for general-purpose thermal management in electronic equipment. Operating on 230V AC power, it typically draws 0.06A of current, resulting in 7.5W of power consumption. Measuring 119mm x 119mm x 38mm, this fan is well-suited for cooling applications in control panels, industrial machinery, and other systems where AC power is readily available. It rotates at a speed of 2100 RPM, delivering an airflow of 70.6 CFM and generating a static pressure of 0.14 inch-H₂O. With a low noise level of 32 dBA, it provides quiet and effective cooling. Equipped with 2 terminal leads and durable ball bearings, the fan boasts a long life expectancy of 100,000 hours at 25°C. It is designed to operate reliably within a temperature range of -10°C to 70°C and includes a thermal overload protector for enhanced safety and dependability.

Model Number: 11938MB-B3K-EA-00

Manufacturer: NMB Technologies

Type: AC Axial Cooling Fan

Rated Voltage: 230V AC

Starting Voltage: 175V AC

Frequency: 50/60 Hz

Rated Current (50Hz): 0.06A

Rated Current (60Hz): 0.06A

Rated Power (50Hz): 7.5W

Rated Power (60Hz): 7.5W

Speed (50Hz): 2100 RPM

Speed (60Hz): 2100 RPM

Airflow (50Hz): 70.6 CFM (2.0 m³/min)
Airflow (60Hz): 70.6 CFM (2.0 m³/min)
Static Pressure (50Hz): 0.14 inch-H₂O (35.2 Pa)
Static Pressure (60Hz): 0.14 inch-H₂O (35.2 Pa)
Noise Level (50Hz): 32 dBA
Noise Level (60Hz): 32 dBA
Dimensions: 119mm x 119mm x 38mm
Connector: 2 Terminals
Bearing Type: Ball Bearing
Life Expectancy: 100,000 hours at 25°C
Operating Temperature: -10°C to 70°C (14°F to 158°F)
Frame Material: Aluminum
Impeller Material: Plastic
Features: Thermal Overload Protector (TOP)

Product Images









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