

08025SA-12R-AU-D1 NMB 12V DC 0.50A Cabinet Cooling fan

SKU: 08025SA-12R-AU-D1

Price: \$9.99

Categories: Fans

Tags: NMB

Product Link:

<https://www.electspares.com/product/08025sa-12r-au-d1-nmb-12v-dc-0-50a-cabinet-cooling-fan/>

Product Description

The NMB 08025SA-12R-AU-D1 is a DC Axial Cooling Fan from NMB Technologies. Operating on 12V DC power, it draws 0.50A of current, resulting in a 6.0W power consumption. Measuring 80mm x 80mm x 25mm, this fan is designed for thermal management in electronic systems. It includes 3-wire leads for power, ground, and a tachometer output for speed monitoring, and utilizes durable ball bearings. The fan boasts a life expectancy of 40,000 hours at 60°C and is designed to operate reliably within a temperature range of -10°C to 60°C. It also incorporates auto restart and polarity protection for dependable operation. Please note that specific performance metrics such as speed, airflow, static pressure, and noise level are highly dependent on the fan's exact design for a given current, and are not definitively available for a 0.50A variant of this precise model number.

08025SA-12R-AU-D1 NMB 08025SA-12R-AU 8025 Cabinet Cooling Fan Minebea 12V8cm
Chassis Cooling Fan

Model Number: 08025SA-12R-AU-D1

Manufacturer: NMB Technologies

Type: DC Axial Cooling Fan

Rated Voltage: 12V DC

Operating Voltage Range: 7V to 13.8V DC

Rated Current: 0.50A

Rated Power: 6.0W

Dimensions: 80mm x 80mm x 25mm

Connector: 3-Wire Leads

Bearing Type: Ball Bearing

Life Expectancy: 40,000 hours at 60°C (L10)

Operating Temperature: -10°C to 60°C

Frame Material: Plastic (Black) UL94V-0

Impeller Material: Plastic (Black) UL94V-0

Features: Auto Restart, Polarity Protection, Tachometer Output

Product Images









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