

15050VA-24R-ET-00 NMB 24V 2.20A DC axial fan

SKU: 15050VA-24R-ET

Price: \$42.86

Categories: Fans

Tags: NMB

Product Link:

<https://www.electspares.com/product/15050va-24r-et-00-nmb-24v-2-20a-dc-axial-fan/>

Product Description

The NMB 15050VA-24R-ET-00 is a high-performance 172x150x50mm DC axial fan engineered for robust cooling in demanding electronic and industrial environments. Operating on a 24V DC power supply, this fan precisely draws 2.20A of current, consuming 52.8W of power. Featuring durable ball bearings and an aluminum frame, this model is built for extended life and includes auto-restart and speed sensor features for enhanced control and reliability. Its robust design makes it an ideal choice for servers, data centers, power supplies, and other applications requiring aggressive thermal management.

15050VA-24R-ET-00 Fan Parameters

Model Number: 15050VA-24R-ET-00

Manufacturer: NMB Technologies Corporation

Type: DC Axial Fan

Dimensions: 172.7mm x 150mm x 50.8mm

Rated Voltage: 24 VDC

Voltage Range: 18 VDC to 26.4 VDC

Rated Current: 2.20A

Rated Power: 52.8 W

Bearing Type: Ball Bearing

Frame Material: Aluminum

Blade Material: Plastic

Wiring: 3 Wire Leads

Features: Auto Restart, Speed Sensor (Tachometer)

Operating Temperature: -10°C to +70°C

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

Application: Servers, data centers, industrial power supplies, telecommunications equipment, networking devices, general electronic cooling.

Product Images









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