D1751U24B8PP363 Nidec 24V 3.4A ABB DC axial fan

SKU: D1751U24B8PP363

Price: \$85.71

Categories: Fans

Tags: Nidec

Product Link:

https://www.elecspares.com/product/d1751u24b8pp363-nidec-24v-3-4a-abb-dc

-axial-fan/

Product Description

The Nidec D1751U24B8PP363 is a powerful 172x150x51mm DC axial fan specifically designed for high-performance cooling in demanding applications such as ABB inverters, servers, and telecommunications equipment. Operating on a 24V DC power supply, this fan precisely draws 3.4A of current, consuming 81.6W of power. It achieves a high rotational speed of 5500 RPM, delivering substantial airflow for efficient thermal management. Featuring durable ball bearings and a robust design, this model ensures long-term reliability and includes a 4-wire interface for versatile control and monitoring.

D1751U24B8PP363 Fan Parameters Model Number: D1751U24B8PP363 Manufacturer: Nidec Corporation

Type: DC Axial Fan

Dimensions: 172mm x 150mm x 51mm

Rated Voltage: 24 VDC Rated Current: 3.4A Rated Power: 81.6 W Speed: 5500 RPM

Bearing Type: Ball Bearing

Number of Blades: 5

Wiring: 4-Wire

Application: Servers, ABB inverters, data centers, telecommunications equipment, power

supplies.

Product Images









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