YY9232H24B SNOWFAN 24V DC Axial Fan

SKU: YY9232H24B

Price: \$9.99

Categories: Fans

Tags: SNOWFAN

Product Link:

https://www.elecspares.com/product/yy9232h24b-snowfan-24v-dc-axial-fan/

Product Description

The SNOWFAN YY9232H24B is a high-performance 24V DC Axial Fan with dimensions of $92\times92\times32$ mm. Operating at its rated 24 VDC, it draws a nominal current of 0.90 A, resulting in a powerful 21.6 W consumption. Featuring a 7-bladed plastic impeller and a durable Ball Bearing system, this model delivers a robust cooling solution for demanding industrial and electronic applications.

YY9232H24B Fan Parameters

Model: YY9232H24B

Manufacturer: SNOWFAN
Fan Type: DC Axial Fan
Dimensions: 92×92×32 mm
Nominal Voltage: 24 VDC
Rated Current: 0.90 A

Rated Power: 21.6 W
Number of Blades: 7
Frame Material: Plastic
Impeller Material: Plastic
Bearing System: Ball Bearing
Termination Type: 2 Wires

Operating Temperature: $-10 \circ C$ to $+70 \circ C$

Safety Approvals: CE, CSA, UL, VDE

Application

The YY9232H24B is specifically designed for high-power cooling requirements in applications such as industrial control cabinets, automation equipment, power supplies, and inverters, where a reliable 24V DC fan is needed to handle high thermal loads.

Product Images









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