

BA10033B12H AVC 12V 1.32A 4-wire turbine blower fan

SKU: BA10033B12H

Price: \$9.99

Categories: Fans

Tags: AVC

Product Link:

<https://www.electspares.com/product/ba10033b12h-avc-12v-1-32a-4-wire-turbine-blower-fan/>

Product Description

The AVC BA10033B12H is a powerful 97x97x33mm DC blower fan designed for applications requiring high static pressure, such as cooling servers and other electronic systems with restricted airflow pathways. Operating on 12VDC with a 1.32A current draw and 15.84W of power, it features durable double ball bearings. This fan achieves a rotational speed of 3570 RPM, delivering 32.13 CFM of airflow with a noise level of 54.7 dB(A). Its 4-wire configuration includes both a speed sensor for monitoring and PWM control for precise speed regulation, providing a robust and controllable thermal management solution.

AVC BA10033B12H 12V 1.32A 9CM 9733 Four-wire Bearing Turbine Blower Cooling Fan

Model Number: BA10033B12H

Manufacturer: AVC

Fan Type: DC Blower / Centrifugal Fan

Dimensions (L x H x W): 97 mm x 97 mm x 33 mm

Rated Voltage: 12 VDC

Rated Current: 1.32 A

Input Power: 15.84 W

Wiring: 4 Lead Wires

Bearing Type: Double Ball Bearing

Rotational Speed (RPM): 3570 RPM

Maximum Airflow: 32.13 CFM

Noise Level: 54.7 dB(A)

Frame Material: Plastic

Impeller (Blade) Material: Plastic

Sensor/Control: Speed Sensor, PWM Control

Protection Functions: Electronically Protected

Product Images









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