

2B06038B12G AVC 12VDC 60x60x38mm 2.20A Server Axial Fan Datasheet



Brand: AVC

SKU: 762536741860

Category: Axial & Centrifugal Fans

Price: \$14.99

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Product Page:

<https://www.equipspares.com/product/2b06038b12g-avc-12vdc-60x60x38mm-2-20a-server-axial-fan>

Product Description

The AVC 2B06038B12G is a high-performance DC Axial Fan engineered for mission-critical thermal management in high-density server environments. Featuring a robust Ball Bearing architecture, this unit ensures exceptional longevity and structural rigidity under continuous operation. The aerodynamic design is optimized to deliver substantial static pressure, effectively overcoming high thermal impedance in restricted chassis. Operating at 12VDC with a significant current draw of 2.20A, it utilizes a 4-wire interface for precise PWM speed modulation, balancing cooling efficiency with acoustic performance.

Model Number: 2B06038B12G

Brand: AVC

Product Type: DC Axial Fan

Rated Voltage: 12 VDC

Rated Current: 2.20 A

Power Input: 26.4 W

Bearing Type: Ball Bearing

Dimensions: 60 x 60 x 38 mm

Termination: 4-Wire Interface

Speed Control: PWM Support

Housing Material: Industrial Grade Plastic

Mounting: Flange Type

Application: Server Chassis Cooling

Condition: Near New

Designed specifically for high-density computing, the 2B06038B12G is an ideal solution for 1U and 2U server racks requiring aggressive airflow to dissipate heat from high-TDP processors. This unit excels in telecommunications equipment and industrial automation systems where reliability is paramount. The 2B06038B12G integrates seamlessly into precision cooling arrays, ensuring stable operating temperatures for RAID controllers, power supplies, and network switches facing significant back-pressure.

Supplemental Images

