

DS06025B12L AVC 12V 0.30A DC Axial Fan

SKU: DS06025B12L

Price: \$9.99

Categories: Fans

Tags: AVC

Product Link:

<https://www.electspares.com/product/ds06025b12l-avc-12v-0-30a-dc-axial-fan/>

Product Description

The AVC DS06025B12L is a high-quality DC Axial Fan with measuring dimensions of 60 x 60 x 25 mm. It operates on a nominal voltage of 12VDC and draws 0.30 A of current, resulting in a power consumption of 3.6 W. The fan utilizes Dual Ball Bearings for enhanced durability and lifespan, and its 3-Wire termination provides Tachometer (speed monitoring) feedback. This fan is designed for reliable, medium-duty continuous cooling in systems like network devices and industrial control panels where speed verification is required.

DS06025B12L Fan Parameters

Model: DS06025B12L

Manufacturer: AVC

Type: DC Axial Fan

Dimensions: 60 x 60 x 25 mm

Motor Design: Brushless DC Motor

Nominal Voltage: 12VDC

Current Draw: 0.30 A

Power Consumption: 3.6 W

Bearings: Dual Ball Bearings

Termination: 3 Wire Leads (Tachometer)

Application

The DS06025B12L is commonly used in applications that require a compact, reliable fan with the capability to monitor its operational speed. Typical application scenarios include compact server systems, network switches, storage arrays, and various types of industrial control equipment that utilize the fan's speed feedback signal for system health monitoring.

Product Images



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