

AD12012MB257600 ADDA 12V 0.33A DC axial fan

SKU: AD12012MB257600

Price: \$9.99

Categories: Fans

Tags: ADDA

Product Link:

<https://www.electspares.com/product/ad12012mb257600-adda-12v-0-33a-dc-axial-fan/>

Product Description

The ADDA AD12012MB257600 is a 12V DC axial fan, measuring 120mm x 120mm x 25mm, manufactured by ADDA Corporation. This fan is designed for effective thermal management in various electronic systems, offering a good balance of airflow and acoustics. It features durable ball bearings, contributing to a reliable operational lifespan of 60,000 hours.

Drawing 0.33A of current, this fan consumes 3.96W of power. It operates at a speed of 2100 RPM, delivering 72.39 CFM of airflow and generating 0.14 inches of H2O static pressure. It maintains a quiet operation with a noise level of 34 dBA. This model comes with 3-wire leads, which includes a tachometer output for real-time monitoring of the fan's speed. The ADDA AD12012MB257600 is a practical choice for cooling components in computer cases, power supplies, networking devices, and other electronic enclosures that require efficient and quiet airflow.

Brand new original authentic ADDA AD12012MB257600 12V 0.33A 12025 12CM fan

Model: AD12012MB257600

Manufacturer: ADDA Corporation

Type: DC Axial Fan

Dimensions: 120mm x 120mm x 25mm

Nominal Voltage: 12V DC

Current: 0.33A

Power Consumption: 3.96W

Speed: 2100 RPM

Airflow: 72.39 CFM

Static Pressure: 0.14 In H2O

Noise Level: 34 dBA

Bearing Type: Ball Bearing

Life Expectancy: 60,000 Hours

Termination: 3-wire leads

Frame Material: Plastic

Impeller Material: Plastic

Features: Brushless DC motor, polarity protected, tachometer output for speed monitoring.

Product Images









Scan for product details:

