

AD06024VB257100 ADDA DC24V 0.23A inverter fan

SKU: 908332740310

Price: \$9.99

Categories: Fans

Tags: ADDA

Product Link:

<https://www.electspares.com/product/ad06024vb257100-adda-dc24v-0-23a-inverter-fan/>

Product Description

ADDA 6025 6CM AD06024VB257100 24V 0.23A High air volume inverter cooling fan

Model Number: AD06024VB257100

Manufacturer: ADDA Corporation

Fan Type: DC Brushless Axial Fan

Dimensions (L x H x W): 60 mm x 60 mm x 25 mm

Rated Voltage: 24 VDC

Rated Current: 0.20 A

Input Power: 4.8 W

Wiring: 2 Lead Wires (Positive, Negative)

Bearing Type: Ball Bearing

Rotational Speed (RPM): 6600 RPM

Maximum Airflow:

46.8 CFM (Cubic Feet per Minute)

1.33 m³/min (Cubic Meters per Minute)

Maximum Static Pressure:

0.44 in H₂O (Inches of Water)

11.13 mmAq (millimeters of water column)

Noise Level: 53 dB(A)

Frame Material: Plastic (PBT, UL94V-0 glass-filled)

Impeller (Blade) Material: Plastic (PBT, UL94V-0 glass-filled)

Protection Functions: Electronically Protected

Operating Temperature Range: -10°C to +75°C

Expected Life: 50,000 hours (at 25°C)

Safety Approvals: UL, cUL, CE

Mass: 53 g

The ADDA AD06024VB257100 is a powerful 60x60x25mm DC axial fan designed for effective cooling in various electronic and industrial applications. Operating on 24VDC with a 0.20A current draw and 4.8W power consumption, it features durable ball bearings and delivers a significant 46.8 CFM of airflow and 0.44 in H₂O of static pressure at 6600 RPM, with a noise level of 53 dB(A). This 2-wire fan is constructed from flame-retardant plastic and includes electronic protection, ensuring reliable thermal management and a long lifespan of 50,000 hours in a wide operating temperature range.

Product Images









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