

AD08012UX257301 ADDA 12V 0.3A 8CM axial fan

SKU: AD08012UX257301

Price: \$9.99

Categories: Fans

Tags: ADDA

Product Link:

<https://www.electspares.com/product/ad08012ux257301-adda-12v-0-3a-8cm-axial-fan/>

Product Description

The ADDA AD08012UX257301 is a reliable 12V DC axial fan, precisely measuring 80mm x 80mm x 25mm, manufactured by ADDA Corporation. This fan is designed for efficient cooling in various electronic systems. It operates at a current of 0.30A, consuming 3.6W of power. This specific model runs at 3300 RPM, producing a quiet 30.5 dBA of noise. It utilizes a HYPRO Bearing (Hydraulic Bearing) system, ensuring a reliable operational lifespan of 50,000 hours. Equipped with a 3-pin connector, it's commonly found as a replacement or upgrade cooling solution for applications such as projectors and computer cases that require active thermal management.

Brand new original ADDA AD08012UX257301 802512V 0.3A 8CM frequency converter cooling fan

Model: AD08012UX257301

Manufacturer: ADDA Corporation

Type: DC Axial Fan

Dimensions: 80mm x 80mm x 25mm

Nominal Voltage: 12V DC

Current: 0.30A

Power Consumption: 3.6W

Speed: 3300 RPM

Noise Level: 30.5 dBA

Bearing Type: HYPRO Bearing (Hydraulic Bearing)

Life Expectancy: 50,000 Hours

Termination: 3-Pin connector

Frame Material: Plastic

Blade Material: Plastic

Features: Brushless DC motor, often used as a replacement fan for projectors or computer cases.

Product Images









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