

AD05012MB257000 ADDA DC12V 0.20A axial cooling fan

SKU: AD05012MB257000

Price: \$9.99

Categories: Fans

Tags: ADDA

Product Link:

<https://www.electspares.com/product/ad05012mb257000-adda-dc12v-0-20a-axial-cooling-fan/>

Product Description

The ADDA AD05012MB257000 is a compact and quiet 12V DC axial fan measuring 50x50x25mm. Featuring double ball bearings, it offers excellent durability and a long operational lifespan of 50,000 hours, making it highly reliable. This fan provides 15 CFM of airflow at a speed of 4350 RPM, with a low noise level of 29 dBA. Its balanced performance of effective cooling and quiet operation makes it an ideal solution for chassis cooling, small electronic enclosures, mini PCs, 3D printers, and other compact devices where dependable thermal management with minimal acoustic output is desired. Its 2-wire termination allows for straightforward integration into various systems.

ADDA AD05012MB257000 New ADDA 5025 12V 0.20A 5CM cooling fan

Manufacturer: ADDA Corporation

Model: AD05012MB257000

Type: DC Axial Fan

Dimensions: 50mm x 50mm x 25mm

Nominal Voltage: 12V DC

Current: 0.20A

Power Consumption: 2.4W

Speed: 4350 \pm 10% RPM

Airflow: 15 CFM

Noise Level: 29 dBA

Bearing Type: Double Ball Bearing

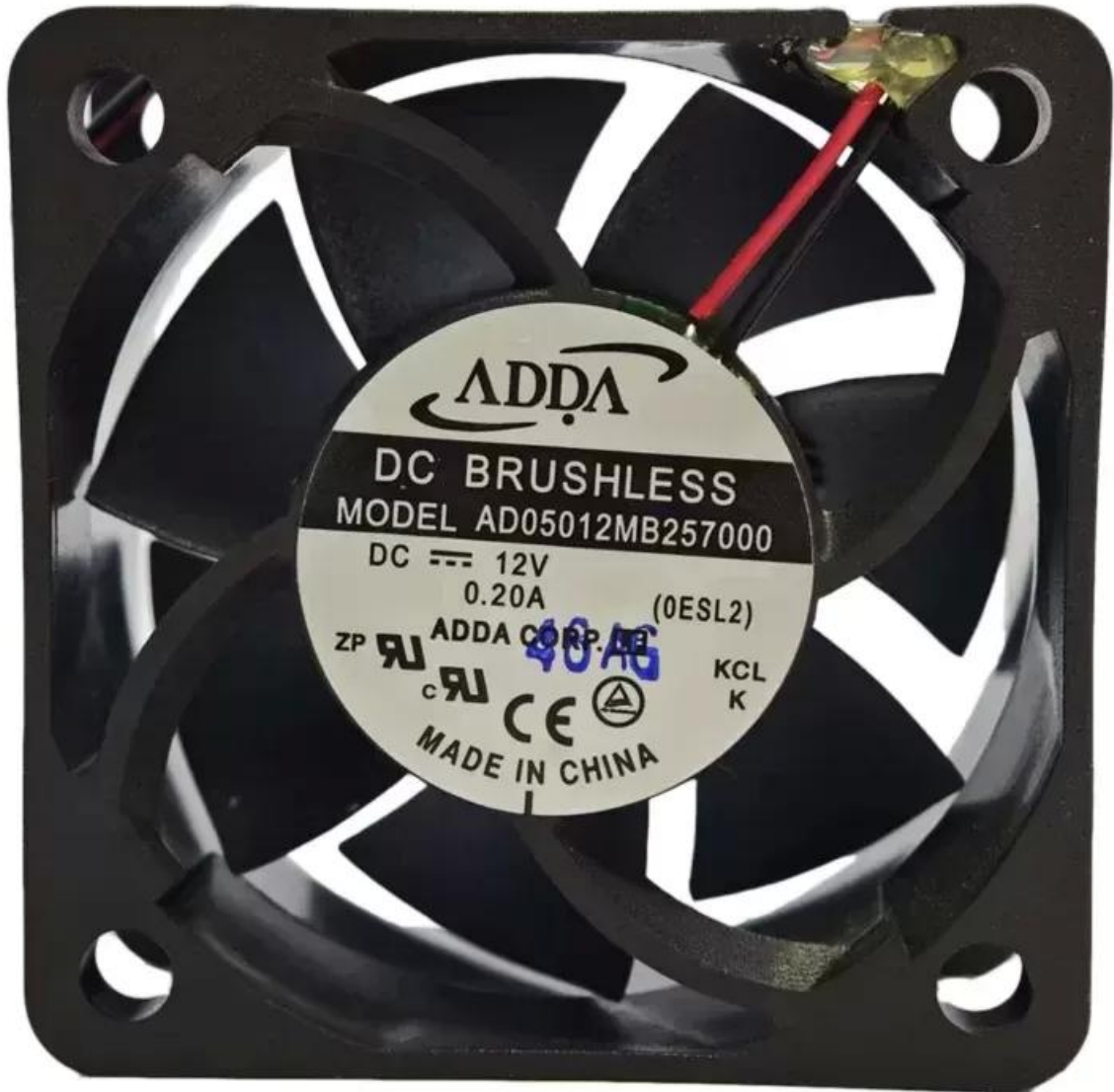
Life Expectancy: 50,000 hours

Termination: 2-wire leads

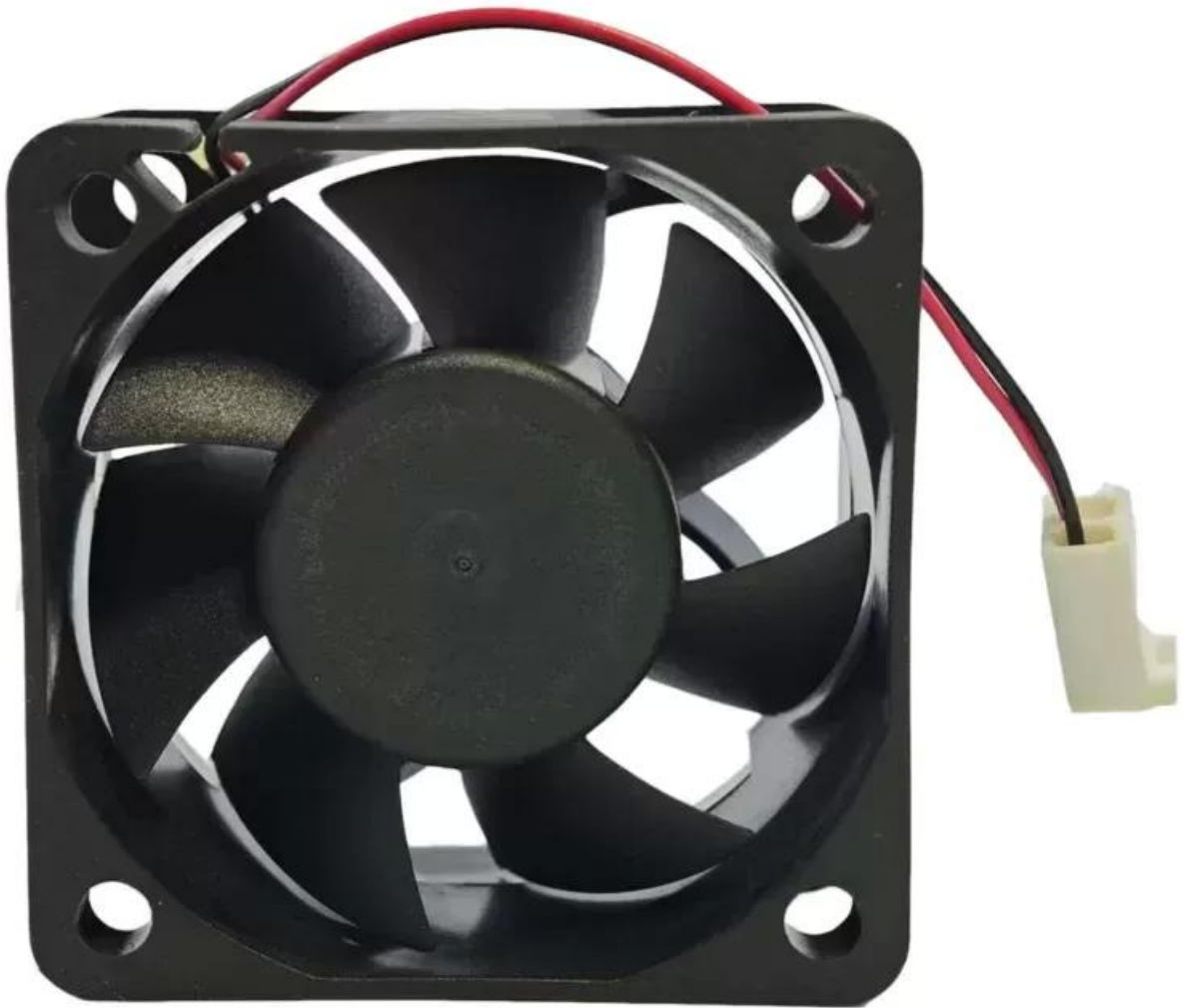
Frame and Blade Material: Plastic

Features: Designed for quiet operation, long lifespan, auto-restart (typical for ADDA fans)

Product Images









Scan for product details:

