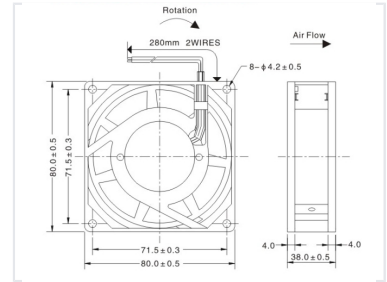


80x80x38mm Axial Fan for Electronics Cooling

This 80x80x38mm axial fan is designed for cooling electronic components. It features optimized fan blades for efficient airflow and a motor designed for reliable operation.



ADDITIONAL IMAGES



Product Overview

High-Performance Electronics Cooling

This 80x80x38mm axial fan is engineered for reliable thermal management in electronic systems. Designed with a durable plastic housing and versatile bearing options, it provides efficient airflow for applications like power supplies and computer enclosures. Its wide operating voltage range and robust temperature tolerance ensure consistent performance across diverse industrial and commercial environments.

Technical Specifications

Dimensions	80 x 80 x 38 mm
Bearing Type	Ball Bearing, Sleeve Bearing
Rated Voltage	100-240V
Blade Material	Plastic

Performance Metrics

Key Performance Indicators

2800 RPM

Max Speed

82 CFM

Max Airflow

35 dB-A

Max Noise

Power Consumption

18 W

Operating Conditions

Operating Temperature	-20°C to +70°C
Expected Lifespan	50000 HRS

Mechanical Details

Mechanical Specifications

Feature	Value
Frame Size	80.0 ± 0.5 mm
Mounting Hole Spacing	71.5 ± 0.3 mm
Mounting Hole Diameter	4.2 ± 0.5 mm
Wiring	280mm 2-Wires