

DC Cooling Fan for Electronics

This compact DC fan is designed for cooling electronic components. It features a square frame with mounting holes for easy installation and optimized fan blades for efficient airflow and low noise.



Product Overview

High-Efficiency Thermal Management

This compact DC cooling fan is engineered for reliable thermal management in electronic components and systems. Featuring an optimized blade design, it delivers consistent airflow while maintaining low noise levels. It is an ideal solution for cooling power supplies, computer hardware, and various electronic enclosures.

Electrical Specifications

Current Range

0.06 A

Min Current

0.23 A

Max Current

Voltage Range

24 V

Performance Metrics

Rotation Speed

3800 RPM

Min Speed

5500 RPM

Max Speed

Air Volume

11 CFM

Min Airflow

17.1 CFM

Max Airflow

Static Pressure

2.3 MM-H2O

Min Pressure

4.4 MM-H2O

Max Pressure

Mechanical Details

Bearing Options

Oil Bearing, Ball Bearing

Noise Level

d 32DBA