

DC Cooling Fan with Radial Heatsink

This DC fan is designed for efficient heat dissipation in electronic devices. It features a radial heatsink with fins to increase surface area and improve thermal conductivity.



Product Overview

High-Performance Thermal Management

This DC cooling fan is engineered for efficient heat dissipation in compact electronic environments. Featuring a radial heatsink design with an optimized fin structure, it maximizes surface area for superior thermal conductivity. It is an ideal solution for cooling CPUs, GPUs, and other heat-sensitive components, ensuring reliable operation under varying loads.

Electrical Specifications

Current Draw

0.06 A

Min Current

0.22 A

Max Current

Voltage Range

5 V

Performance Metrics

Rotating Speed

4300 RPM

Min Speed

6000 RPM

Max Speed

Air Flow Volume

10.7 CFM

Min Airflow

12.5 CFM

Max Airflow

Static Pressure

2.3 MM-H2O

Min Pressure

3.3 MM-H2O

Max Pressure

Noise Level

33 DBA

Compliance & Certification

Certifications

CE