

DC Cooling Fan with Heatsink

This DC cooling fan efficiently dissipates heat from electronic components. Its compact design allows easy integration, maintaining stable operating temperatures.



Overview

High-Performance Cooling Solution

This DC cooling fan with integrated heatsink is engineered for efficient thermal management in electronic systems. Designed for compact integration, it delivers robust airflow and static pressure to protect sensitive components like CPUs and GPUs. Its balanced performance ensures stable operating temperatures while maintaining low noise levels during operation.

Performance Metrics

Rotating Speed

6000 RPM

Min Speed

8500 RPM

Max Speed

Air Volume

6.8 CFM

Min Airflow

12 CFM

Max Airflow

Static Pressure

3.2 - 6.1 MM-H2O

Electrical Specifications

Operating Voltage

5V - 48V

Electric Current

0.06 - 0.21 A

Mechanical & Environmental

Bearing Type

Oil Bearing, Ball Bearing

Noise Level

42 DBA

Certifications

Compliance

CE