

AC Axial Fan for Component Cooling

This compact AC axial fan is designed for cooling electronic components. It features a sleeve bearing for quiet operation and impedance protection for enhanced safety.



Overview

Compact Cooling Solution

This AC axial fan is engineered for efficient thermal management in electronic component cooling applications. It features a reliable sleeve bearing design that ensures quiet operation during continuous use. With integrated impedance protection, the unit offers enhanced safety and durability for demanding environments.

Electrical Specifications

Rated Current

0.13 A

Current Draw

Rated Voltage

110-120VAC

Frequency

60 Hz

Mechanical & Safety

Bearing Type

Sleeve Bearing

Safety Features

Impedance Protected

Certifications

Compliance

CE