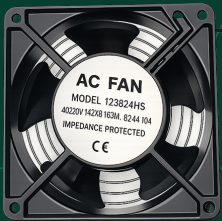


AC AXIAL FAN

SyscomX Quality | Professional Installation

The SyscomX 123824HS is a heavy-duty AC axial cooling fan designed for optimal airflow and reliable...



120 X 120 X 38

DIMENSIONS

120 X 120 X 38

DIMENSIONS

220V - 240V AC

RATED VOLTAGE

2600 / 3000 RPM

SPEED (RPM)

~85 / 105 CFM

AIRFLOW

PRODUCT OVERVIEW

The SyscomX 123824HS is a heavy-duty AC axial cooling fan designed for optimal airflow and reliable thermal management in server racks, industrial cabinets, and electronic enclosures. Built with a sturdy frame and optimized blade design, it delivers consistent high-speed cooling performance while ensuring operational safety through built-in motor...

TECHNICAL SPECIFICATIONS

Model	123824HS
Dimensions	120 x 120 x 38 mm (4.7" x 4.7" x 1.5")
Rated Voltage	220V - 240V AC
Operating Frequency	50 / 60 Hz
Airflow	~85 / 105 CFM
Noise Level	~43 / 48 dBA
Frame Material	Die-cast Aluminum Alloy (Black Painted finish for corrosion resistance).
Impeller (Blades)	Thermoplastic PBT (UL94V-0 grade, highly flame retardant).
Bearing System	Reliable Sleeve / Ball Bearing construction optimized for high-speed rotation and...
Design	7-blade configuration for maximized aerodynamic efficiency and static pressure.

KEY FEATURES

- ✓ Impedance Protected Motor: Prevents motor burnout in the event of a locke...
- ✓ Compact & Powerful: Industry-standard 120mm form factor makes it an ideal...
- ✓ Easy Installation: Standard 4-corner mounting holes with pre-attached...

APPLICATIONS

- ✓ Server and network racks
- ✓ Industrial control cabinets
- ✓ Electronic enclosures

PRODUCT HIGHLIGHTS

- Impedance Protected Motor: Prevents motor...
- Compact & Powerful: Industry-standard 120mm...
- Easy Installation: Standard 4-corner mounting...

PRODUCT CONSTRUCTION

- Frame Material: Die-cast Aluminum Alloy (Black...
- Impeller (Blades): Thermoplastic PBT (UL94V-0...
- Bearing System: Reliable Sleeve / Ball Bearing...