LKS-100207015 Ventilator 2 Fan Cift

Technical Specifications Datasheet | Model: LKS-100207015



Product Overview

The LKS-100207015 is a commercial-grade high-airflow AC axial cooling fan,
Designed primarily for server cabinets, electronic enclosures, industrial control panels, and ventilation applications. Features a robust design with a pre-wired power cord structure optimized for steady multi-directional cooling installation.

Technical Specifications

Parameter	Value / Specification
Model Number	LKS-100207015
Part Number (P/N)	LKS-100207015
Rated Voltage	220V - 240V AC
Frequency	50 / 60 Hz
Frame Dimensions	120 mm x 120 mm x 38 mm
Impeller Blade Count	5 Blades
Protection Standard	Impedance Protected
Certifications	CE (SAA162727), RoHS Compliant

Applications & Environmental Factors

• **Thermal Systems:** Server racks, distribution cabinets, networking installations.
• **Structural Mounts:** Standard 4-point screw configuration on corners for universal framing.
• **Safety Protocol:** Impedance protection features guard internal windings against thermal degradation if the rotor gets obstructed during ongoing operation.