

40x40x28mm Inverter Fan for Electronic Cooling

This compact inverter fan is designed for cooling electronic components. It features a square frame with mounting holes and is constructed from durable plastic.



Product Overview

Compact Cooling Solution

This 40x40x28mm inverter fan is engineered specifically for the efficient cooling of electronic components and systems. Its compact square frame design allows for easy integration into space-constrained environments while providing reliable heat dissipation. Constructed from durable materials, this fan is a robust choice for maintaining optimal operating temperatures in various electronic devices.

Physical Dimensions

Dimensions

40 mm

Length

40 mm

Width

28 mm

Depth

Mounting

Square frame with corner mounting holes

Construction

Material

Durable plastic

Applications

Primary Applications

Electronic Cooling, Inverter Systems, Component Heat Dissipation