

MGA9224ZR-O25 Protechnic 24V DC Axial Fan

SKU: MGA9224ZR-O25

Price: \$9.99

Categories: Fans

Tags: Protechnic

Product Link:

<https://www.electspares.com/product/mga9224zr-o25-protechnic-24v-dc-axial-fan/>

Product Description

The Protechnic MGA9224ZR-O25 is a standard 24VDC axial fan with dimensions of 92x92x25mm. It is designed for general-purpose cooling, providing 46CFM (78.2m³/h) of airflow and generating 0.14inchH₂O (34.9Pa) of static pressure. Operating at 2700RPM, the fan consumes 9.6W of power and is built with durable plastic materials. It uses ball bearings for a long and reliable lifespan of 50,000 hours. The two-wire termination provides a direct power connection. It is commonly used for cooling power supplies, industrial control systems, and network equipment.

MGA9224ZR-O25 Fan Parameters

Manufacturer: Protechnic

Model: MGA9224ZR-O25

Fan Type: DC Axial Fan

Dimensions: 92 x 92 x 25 mm

Rated Voltage: 24 VDC

Current Rating: 0.40 A

Power Consumption: 9.6 W

Airflow: 46 CFM (78.2 m³/h)

Static Pressure: 0.14 inch H₂O (34.9 Pa)

Speed: 2700 RPM

Noise Level: 34.0 dB(A)

Bearing Type: Ball Bearing

Termination: Two Wire Leads

Housing Material: Plastic

Impeller Material: Plastic

Operating Temperature: -10 °C ~ 60 °C

Lifetime @ Temp: 50,000 Hours @ 40 °C

Weight: 95 g

Application: This Protechnic DC axial fan is suitable for cooling power supplies, industrial control systems, and network equipment.

Product Images









Scan for product details:

