

MGA5012YB-O20 Protechnic 12V 0.30A DC Axial Fan

SKU: MGA5012YB-O20

Price: \$9.99

Categories: Fans

Tags: Protechnic

Product Link:

<https://www.electspares.com/product/mga5012yb-o20-protechnic-12v-0-30a-dc-axial-fan/>

Product Description

The Protechnic MGA5012YB-O20 is a high-performance DC Axial Fan with measuring dimensions of 50 x 50 x 20 mm. It utilizes Dual Ball Bearings for reliability and operates on a nominal voltage of 12VDC, drawing 0.30 A of current for 3.6 W of power. The fan features a 2-Wire termination and is typically deployed as a server cooling component in compact electronic and power supply applications.

MGA5012YB-O20 Fan Parameters

Model: MGA5012YB-O20

Manufacturer: Protechnic

Type: DC Axial Fan

Dimensions: 50 x 50 x 20 mm

Nominal Voltage: 12VDC

Current Draw: 0.30 A

Power Consumption: 3.6 W

Bearings: Dual Ball

Termination: 2 Wire Leads

Application

The MGA5012YB-O20 is primarily utilized in systems requiring high-performance cooling within a compact space. Common applications include server cooling, network equipment, mini-PCs, power supplies, and industrial control systems.

Product Images









Scan for product details:

