

MMF-08D24ES-RMB Melco 24V DC Axial Fan

SKU: MMF-08D24ES-RMB

Price: \$26.99

Categories: Fans

Tags: Mitsubishi

Product Link:

<https://www.elecspares.com/product/mmf-08d24es-rmb-melco-24v-dc-axial-fan/>

Product Description

The Melco MMF-08D24ES-RMB is a 24VDC Axial Fan with dimensions of 80x80x25mm. It operates within a voltage range of 10.8 to 27.6VDC. The fan has a rated current of 0.16A and a power consumption of 3.84W.

This fan is equipped with an enhance sleeve bearing for reliable operation, offering a life expectancy of 40000h (L10) at 40°C. Both the frame and impeller are made of UL94V-0 rated plastic. It features a 3-wire termination, typically including connections for power (Red: +), ground (Black: -), and a speed sensor (Yellow: FG/Tachometer). This model incorporates locked rotor protection with an auto-restart function. It is designed to operate within an ambient temperature range of -10 to 70°C and holds UL, CSA, TUV, and CE approvals. It is suitable for applications such as power supplies, industrial equipment, and general electronic cooling.

MMF-08D24ES-RMB Fan Parameters

Model: MMF-08D24ES-RMB

Manufacturer: Mitsubishi Electric (Melco)

Type: DC Axial Fan

Dimensions: 80 x 80 x 25 mm

Nominal Voltage: 24 V DC

Operating Voltage Range: 10.8 .. 27.6 V DC

Rated Current: 0.16 A

Power Consumption: 3.84 W

Bearing Type: Enhance Sleeve Bearing

Frame Material: Plastic (UL94V-0)

Impeller Material: Plastic (UL94V-0)

Min. Ambient Temperature: -10 °C

Max. Ambient Temperature: 70 °C

Life Expectancy L10 at 40 °C: 40000 h

Termination: 3-wire leads (Red: +, Black: -, Yellow: FG/Tachometer)

Motor Protection: Locked Rotor Protection, Auto Restart

Features: Tachometer Output

Approval: UL, CSA, TUV, CE

Application: Suitable for power supplies, industrial equipment, consumer electronics, and general electronic cooling.

Product Images









Scan for product details:

