614N/2N-134 ebmpapst 24V DC Axial Fan

SKU: 614N/2N

Price: \$27.14

Categories: Fans

Tags: ebmpapst

Product Link:

https://www.elecspares.com/product/614n-2n-134-ebmpapst-24v-dc-axial-fan/

Product Description

The ebmpapst 614N/2N-134 is a 24VDC axial fan with dimensions of 60x60x25mm. Operating within a 16-28VDC range, it draws 0.075A of current and consumes 1.8W of power. This fan delivers an airflow of 40m³/h (24CFM) and a static pressure of 76Pa. It operates at a speed of 5100RPM, with a noise level of 35dB(A). Featuring durable ball bearings and 3 wire leads, it is constructed with a glass-fiber reinforced PBT plastic frame and a glass-fiber reinforced PA plastic impeller, boasting an IP20 ingress protection rating. It is suitable for reliable operation within an ambient temperature range of -20 to 70°C and has a typical service life of 70,000hours at 40°C.

614N/2N-134 Fan Parameters

Manufacturer: ebmpapst Model: 614N/2N-134 Fan Type: DC Axial Fan

Dimensions: $60 \times 60 \times 25 \text{ mm}$

Rated Voltage: 24 VDC

Operating Voltage Range: $16 \sim 28 \text{ VDC}$

Current Rating: 0.075 A
Power Consumption: 1.8 W
Airflow: 40 m³/h (24 CFM)
Static Pressure: 76 Pa

Speed: 5100 RPM Noise Level: 35 dB(A)

Bearing Type: Ball Bearing Termination: 3 Wire Leads

Operating Temperature: $-20 \sim 70$ °C

Lifetime @ Temp: 70,000 Hours (at 40°C)

Frame Material: Plastic (PBT glass-fiber reinforced)

Blade Material: Plastic (PA glass-fiber reinforced)

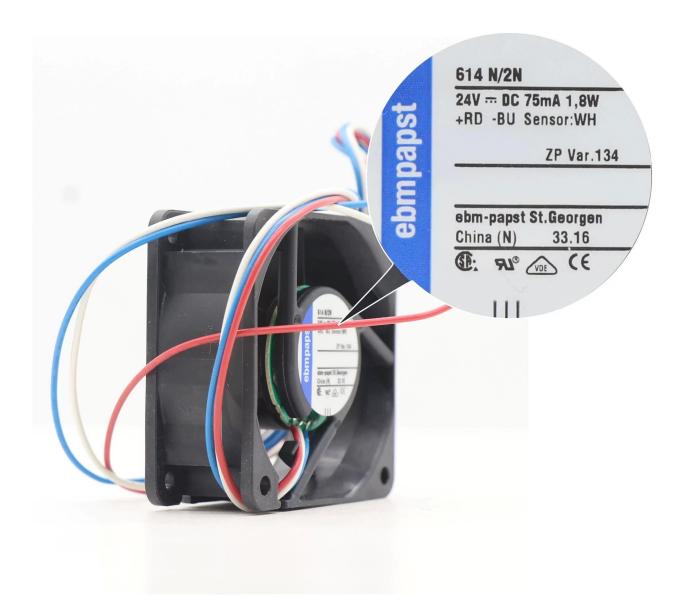
IP Rating: IP20 Weight: 0.06 kg

Approval Agency: CE, EAC, UL, VDE, CSA

Application: This ebmpapst DC axial fan is suitable for compact cooling solutions in electronic devices, small enclosures, medical equipment, and other applications where quiet and efficient air circulation is needed.

Product Images









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