4414/39MU-598 ebmpapst 24V DC Axial Fan

SKU: 4414/39MU-598

Price: \$108.55

Categories: Fans

Tags: ebmpapst

Product Link:

https://www.elecspares.com/product/4414-39mu-598-ebmpapst-24v-dc-axial-fa

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Product Description

The ebmpapst 4414/39MU-598 is a 24V DC axial fan measuring 119x119x38 mm. Operating within an 18-28V range, it draws 0.19A of current and consumes 4.4W of power. This fan delivers a speed of 3300RPM and a static pressure of 103Pa. Known for its robust and durable design, it is engineered to perform reliably in challenging conditions, including high temperatures and environments with significant dust and high humidity. It operates efficiently within an ambient temperature range of -20 to 70°C. Featuring 3 wire leads, it provides a speed signal output for monitoring.

4414/39MU-598 Fan Parameters

Manufacturer: ebmpapst Model: 4414/39MU-598 Fan Type: DC Axial Fan

Dimensions: 119 x 119 x 38 mm

Rated Voltage: 24 VDC

Operating Voltage Range: $18 \sim 28 \text{ VDC}$

Current Rating: 0.19 A Power Consumption: 4.4 W Static Pressure: 103 Pa

Speed: 3300 RPM

Bearing Type: Ball Bearing Termination: 3 Wire Leads Fan Features: Speed Signal

Operating Temperature: -20 ~ 70°C

Weight: 0.275 kg

Application: This ebmpapst DC axial fan is suitable for cooling applications in industrial settings, control cabinets, and other environments where high reliability and resistance to harsh

conditions (high temperatures, dust, humidity) are required, along with speed monitoring.

Product Images











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