614NHHR ebmpapst 24V 3W inverter fan

SKU: 614NHHR

Price: \$22.99

Categories: Fans

Tags: ebmpapst

Product Link:

https://www.elecspares.com/product/614nhhr-ebmpapst-24v-3w-inverter-fan/

Product Description

The ebmpapst 614NHHR is a compact, high-performance 60mm DC axial cooling fan designed for precision cooling in various electronic and industrial applications, including printing machines and inverters. Operating on 24V DC, it delivers a significant airflow for its size. This fan is built for durability and continuous operation, featuring ball bearings for a long and reliable lifespan. It provides effective cooling with a moderate noise level for its performance class, making it suitable for environments where consistent thermal management is crucial. It connects via 2-wire leads for straightforward power input, and also offers protection against reverse polarity and a blocked rotor.

Model: 614NHHR

Manufacturer: ebmpapst

Type: Axial Fan

Fan Dimensions: 60mm x 60mm x 25mm

Rated Voltage: DC 24V

Operating Voltage Range: DC 18V to 26V

Rated Current: 0.125A Rated Power: 3.0W

Maximum Rotational Speed: 6850 RPM

Maximum Airflow: 56 m³/h (equivalent to approx. 33 CFM)

Noise Level: 41 dBA

Bearing Type: Ball Bearing

Expected Lifespan: 60,000 hours (at 40°C)

Connector: 2-Wire Leads

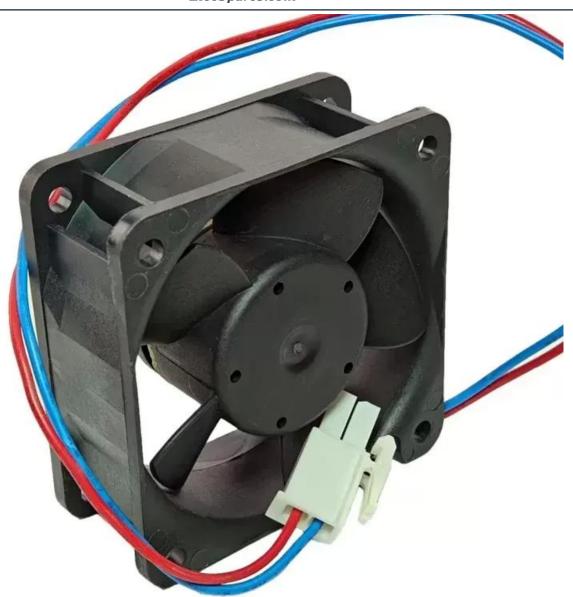
Additional Information

sort by color: Bare wire - ordinary, Bare Wire - Value Added, Bare wirenew original, With terminals-new original

Product Images









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