

# FFB1224EHE-PE00 Delta 24VDC 120x120x38mm Axial Fan Datasheet



**Brand:** Delta

**SKU:** [619555177523](#)

**Category:** Axial & Centrifugal Fans

**Price:** **\$21.99**

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Product Page:

<https://www.equipspares.com/product/ffb1224ehe-pe00-delta-24vdc-120x120x38mm-axial-fan>

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## Product Description

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The Delta FFB1224EHE-PE00 is a high-performance Axial Fan engineered for demanding industrial thermal management. Utilizing a brushless DC motor architecture, this unit is designed to minimize thermal impedance in high-density enclosures. The structural rigidity of the 120mm frame ensures stability during high-velocity operation, while the precision dual ball bearing system provides a robust mechanical interface for extended service life. Its aerodynamic impeller design is optimized to deliver significant static pressure and volumetric airflow, making it an essential component for systems requiring rapid heat dissipation and consistent cooling under varying load conditions.

Model Number: FFB1224EHE-PE00

Brand: Delta Electronics

Product Type: Axial Fan

Rated Voltage: 24VDC

Voltage Range: 14.0 - 26.4 VDC

Rated Current: 1.50A

Power: 36W

Rated Speed: High Speed

Bearing Type: Dual Ball Bearing

Max. Air Flow: 200 CFM (5.7 m<sup>3</sup>/min)

Dimensions: 120x120x38mm

Termination: 3-Wire Lead

Protection Features: Locked Rotor Protection, Reverse Polarity Protection

Housing Material: Plastic (UL94V-0)

Blade Material: Plastic (UL94V-0)

Mounting Orientation: Any

This industrial cooling solution is primarily deployed in high-density server racks, telecommunications enclosures, and heavy-duty power supply units where the FFB1224EHE-PE00 can effectively mitigate heat soak. The FFB1224EHE-PE00 is also frequently integrated into CNC machinery and industrial automation cabinets to protect sensitive electronic components from thermal failure in rigorous 24/7 operating environments.

## Supplemental Images

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