

AD0924XB-F91DS ADDA DC24V 0.95A 2-wire axial fan

SKU: AD0924XB-F91DS

Price: \$9.99

Categories: Fans

Tags: ADDA

Product Link:

<https://www.electspares.com/product/ad0924xb-f91ds-adda-dc24v-0-95a-2-wire-axial-fan/>

Product Description

The ADDA AD0924XB-F91DS is an extremely high-performance 24V DC axial fan, measuring 92mm x 92mm x 38mm, manufactured by ADDA Corporation. This fan is engineered for demanding cooling requirements in industrial and high-density electronic environments where maximum airflow and static pressure are critical. It features durable ball bearings, contributing to a long and reliable operational lifespan of 50,000 hours.

Drawing a substantial 0.95A of current, this fan consumes 22.8W of power. It operates at a high speed of 5000 RPM, delivering an impressive 115 CFM of airflow and generating significant static pressure of 1.05 inches of H2O. Due to its powerful performance, it produces a noticeable noise level of 60 dBA. This model is supplied with 2-wire leads for power connection. The ADDA AD0924XB-F91DS is an excellent choice for cooling frequency converters, industrial control cabinets, high-end servers, and other critical electronic systems that require robust and reliable forced air cooling to maintain optimal operating temperatures.

AD0924XB-F91DS ADDA DC24V 0.95A 2-wire axial fan

Model: AD0924XB-F91DS

Manufacturer: ADDA Corporation

Type: DC Axial Fan

Dimensions: 92mm x 92mm x 38mm

Nominal Voltage: 24V DC

Current: 0.95A

Power Consumption: 22.8W

Speed: 5000 RPM

Airflow: 115 CFM

Static Pressure: 1.05 In H2O

Noise Level: 60 dBA

Bearing Type: Ball Bearing

Life Expectancy: 50,000 Hours

Termination: 2-wire leads

Frame Material: Plastic

Impeller Material: Plastic

Features: Brushless DC motor, polarity protected, designed for high static pressure applications.

Product Images









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