

AFB0824SH-R00 Delta 24V 0.33A DC axial cooling fan

SKU: AFB0824SH-R00

Price: \$9.99

Categories: Fans

Tags: Delta

Product Link:

<https://www.electspares.com/product/afb0824sh-r00-delta-24v-0-33a-dc-axial-cooling-fan/>

Product Description

The Delta AFB0824SH-R00 is a high-performance 24V DC axial cooling fan, designed for robust thermal management in various electronic systems and industrial applications. Measuring 80mm x 80mm x 25mm, this fan is a compact yet powerful solution. Operating at a rated current of 0.33A (7.92W), it achieves a high rotational speed of 4000 RPM, delivering substantial airflow of around 46.6 CFM. Despite its high performance, it maintains a relatively moderate noise level of 40 dBA. The fan is equipped with durable ball bearings for a long operational life of 60,000 to 70,000 hours. The "R00" suffix indicates a 3-wire connection that includes a rotation detect signal (tachometer), allowing for speed monitoring.

Model Number: AFB0824SH-R00

Manufacturer: Delta Electronics

Type: DC Axial Cooling Fan

Dimensions: 80mm x 80mm x 25mm

Rated Voltage: 24V DC

Operating Voltage Range: 14V to 26V DC

Rated Current: 0.33A

Rated Power: 7.92W

Speed: 4000 RPM

Airflow: 46.6 CFM (1.32 m³/min)

Static Pressure: 0.267 inch-H₂O (6.78 mmH₂O)

Noise Level: 40 dBA

Connector: 3-Wire Leads (with Rotation Detect/Rotor Lock Output Signal)

Bearing Type: Ball Bearing

Life Expectancy: 60,000 - 70,000 hours at 40°C

Frame Material: Plastic

Impeller Material: Plastic

Features: Locked Rotor Sensor (Rotation Detect Signal)

Additional Information

sort by color: AFB0824SH original 2-wire, AFB0824SH R00 3-line alarm

Product Images









Scan for product details:

