

0932JS-12K-BT-F5 NMB 12VDC 0.08A 92x32mm Refrigerator Fan Datasheet



Brand: NMB

SKU: [1046289444036](#)

Category: Axial & Centrifugal Fans

Price: **\$29.43**

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Product Description

NMB 0932JS-12K-BT-F5 92 x 92 x 32 mm 12 VDC 0.08 A 0.96 W is a high-performance DC axial fan. The unit is constructed with a glass-fiber reinforced PBT plastic frame and impeller, meeting UL 94V-0 flammability standards. It utilizes a precision dual ball bearing mechanism to ensure extended operational life and stable rotation under continuous duty cycles. The internal brushless motor is designed for high-efficiency thermal management without significant acoustic output.

0932JS-12K-BT-F5 Specifications

Model Number: 0932JS-12K-BT-F5

Brand: NMB (MinebeaMitsumi)

Category: DC Axial Fan

Nominal Voltage: 12 VDC

Operating Voltage Range: 10.2 to 13.8 VDC

Rated Current: 0.08 A

Input Power: 0.96 W

Dimensions: 92 x 92 x 32 mm

Frame Material: Plastic (PBT) UL 94V-0

Impeller Material: Plastic (PBT) UL 94V-0

Bearing Type: Dual Ball Bearing

Termination: Lead Wires

Operating Temperature: -10 to +70 °C

Storage Temperature: -40 to +70 °C

Insulation Resistance: 10 MΩ

Dielectric Strength: 500 VAC

Mass: 130 g

0932JS-12K-BT-F5 Applications

Primary applications include integration into domestic refrigerator evaporator compartments, commercial reach-in freezer air circulation systems, and automated cold-chain storage ventilation units.

Supplemental Images

