

SF23080A 2083HBL.GN SUNON AC220V axial cabinet fan

SKU: SF23080A-2083HBL.GN

Price: \$9.99

Categories: Fans

Tags: SUNON

Product Link:

<https://www.electspares.com/product/sf23080a-2083hbl-gn-sunon-ac220v-axial-cabinet-fan/>

Product Description

The Sunon SF23080A 2083HBL.GN is a reliable and robust AC Axial Cooling Fan designed for continuous operation in various electronic and industrial applications. Operating on a 220-240V AC power supply, its performance varies slightly with frequency: at 50Hz, it draws 0.09A (18W), producing 24 CFM of airflow at 2400 RPM and 32 dBA of noise; at 60Hz, it draws 0.08A (16W), delivering 31 CFM at 2850 RPM and 36.5 dBA. Measuring 80mm x 80mm x 38mm, this fan is built with a durable die-cast aluminum frame and a PBT impeller. Equipped with 2-wire leads and a precision ball bearing system, it ensures a long operational lifespan and quiet performance for an AC fan of its class. Features like impedance protection and various international safety approvals (CE, CUR, TUV, UL) make the SF23080A 2083HBL.GN a common choice for cooling in cabinets, control panels, and industrial machinery.

SF23080A 2083HBL.GN Built-in SUNON AC 220V AC8038 8cm axial flow cabinet fan

Manufacturer: Sunon

Model Number: SF23080A 2083HBL.GN

Type: AC Axial Cooling Fan

Rated Voltage: 220-240V AC

Rated Current:

50Hz: 0.09A

60Hz: 0.08A

Rated Power:

50Hz: 18W

60Hz: 16W

Speed:

50Hz: 2400 RPM

60Hz: 2850 RPM

Airflow:

50Hz: 24 CFM

60Hz: 31 CFM

Static Pressure:

50Hz: 0.13 inH₂O (32.3 Pa)

60Hz: 0.19 inH₂O (47.3 Pa)

Noise Level:

50Hz: 32 dBA

60Hz: 36.5 dBA

Dimensions: 80mm x 80mm x 38mm

Connector: 2-Wire Leads

Bearing Type: Ball Bearing (Precision Ball Bearing System)

Operating Temperature: -10°C to +70°C

Features: Impedance Protected Motor, RoHS Compliant, CE, CUR, TUV, UL Approved

Material:

Frame: Die-Cast Aluminum

Impeller: Thermoplastic PBT of UL 94V-0

Product Images









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