

9G0612P1M031 Sanyo DC12V 0.35A cooling silent fan

SKU: 9G0612P1M031

Price: \$9.99

Categories: Fans

Tags: Sanyo Denki

Product Link:

<https://www.electspares.com/product/9g0612p1m031-sanyo-dc12v-0-35a-cooling-silent-fan/>

Product Description

The Sanyo Denki 9G0612P1M031 is a high-performance 60x60x38mm DC axial fan from the San Ace 60 series, built for efficient cooling in compact and demanding electronic systems.

Operating on 12VDC with a 0.35A current draw and 4.2W power consumption, it features durable dual ball bearings. This fan delivers 38.5 CFM of airflow and 0.150 in H₂O of static pressure at 5000 RPM, with a moderate noise level of 38.5 dB(A). Its 4-wire configuration includes both a pulse sensor for real-time speed monitoring and PWM control for precise speed regulation, providing a reliable and adaptable thermal management solution for applications like servers, industrial equipment, and high-density computing.

Sanyo SANYO 9G0612P1M031 12V 0.35A 6038 6cm Double ball cooling silent fan

Model Number: 9G0612P1M031

Manufacturer: Sanyo Denki

Series: San Ace 60

Fan Type: DC Brushless Axial Fan

Dimensions (L x H x W): 60 mm x 60 mm x 38 mm

Rated Voltage: 12 VDC

Rated Current: 0.35 A

Input Power: 4.2 W

Wiring: 4 Lead Wires (Positive, Negative, Pulse Sensor, PWM Control)

Bearing Type: Dual Ball Bearing

Rotational Speed (RPM): 5000 RPM (Some sources indicate higher RPMs for very similar models, but 5000 RPM is commonly cited for this specific suffix.)

Maximum Airflow: 38.5 CFM

Maximum Static Pressure: 0.150 in H₂O

Noise Level: 38.5 dB(A)

Frame Material: Plastic

Impeller (Blade) Material: Plastic

Sensor/Control: Pulse Sensor (Tachometer output), PWM Control

Protection Functions: Electronically protected

Operating Temperature Range: Not consistently specified in common listings.

Expected Life: Not consistently specified, but dual ball bearing fans generally offer long lifespans (e.g., 40,000 to 70,000 hours).

Safety Approvals: UL, CSA, TUV

Mass: 112 g

Product Images









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