

9WG5748P5G011 Sanyo Denki 48V DC Axial Fan

SKU: 9WG5748P5G011

Price: \$124.60

Categories: Fans

Tags: Sanyo Denki

Product Link:

<https://www.electspares.com/product/9wg5748p5g011-sanyo-denki-48v-dc-axial-fan/>

Product Description

The Sanyo Denki 9WG5748P5G011 is a robust and powerful DC axial fan with dimensions of 172 x 150 x 60 mm, designed for demanding cooling applications. From the SanAce172W series, this fan operates at 48V DC, drawing 2.91 A and consuming 140 W of power. It delivers an impressive airflow of 546 CFM with a significant static pressure of 4.02 inchH2O at a high speed of 8600 RPM. Its construction includes a sealed IP68 rating, making it suitable for harsh environments, and it is terminated with four-wire leads for standard functionality.

9WG5748P5G011 Fan Parameters

Manufacturer: Sanyo Denki

Model: 9WG5748P5G011

Fan Type: DC Axial Fan

Series: SanAce172W

Dimensions: 172 x 150 x 60 mm

Rated Voltage: 48V DC

Current Rating: 2.91 A

Power Consumption: 140 W

Airflow: 546 CFM

Static Pressure: 4.02 inchH2O

Speed: 8600 RPM

Noise Level: 78 dB(A)

IP Rating: IP68

Termination: 4-Wire Leads

Housing Material: Metal (Die-cast aluminum likely, typical for this series)

Impeller Material: Plastic

Weight: 860 g

Application

The 9WG5748P5G011 fan is ideal for applications requiring high airflow and static pressure in challenging environments, such as in industrial equipment, server cooling, telecommunications, high-performance computing, and specialized machinery where dust and water ingress protection is critical.

Product Images









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