

# 109P0924H201 Sanyo DC24V 0.14A 3-wire cooling fan

**SKU:** 109P0924H201

**Price:** \$9.99

**Categories:** Fans

**Tags:** Sanyo Denki

**Product Link:**

<https://www.electspares.com/product/109p0924h201-sanyo-dc24v-0-14a-3-wire-cooling-fan/>

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## Product Description

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The Sanyo Denki 109P0924H201 from the DC Mini Ace 32 Series is a 92x92x32mm DC axial fan engineered for reliable and efficient cooling in various electronic and industrial equipment. Operating on 24 VDC within a typical voltage range of 20.4-27.6 VDC, this fan draws 0.14A of current, consuming 3.36W of power. It achieves a rotational speed of 2850 min<sup>-1</sup>, delivering an airflow of 56.2 CFM (1.59 m<sup>3</sup>/min or 95.4 m<sup>3</sup>/h). With a noise level of 33 dB(A) and utilizing durable double ball bearings, it ensures stable and relatively quiet operation. This model typically features 3-wire leads for connection, including a pulse sensor for speed monitoring. Its design makes it suitable for applications such as computer cases, inverters, and general equipment requiring consistent airflow.

109P0924H201 Fan Parameters

Model Number: 109P0924H201

Manufacturer: Sanyo Denki

Series: DC Mini Ace 32

Type: DC Axial Fan

Dimensions: 92mm x 92mm x 32mm

Rated Voltage: 24 VDC

Operating Voltage Range: 20.4-27.6 VDC

Rated Current: 0.14A

Power Consumption: 3.36 W

Speed: 2850 min<sup>-1</sup>

Airflow: 56.2 CFM (1.59 m<sup>3</sup>/min or 95.4 m<sup>3</sup>/h)

Noise Level: 33 dB(A)

Bearing Type: Double Ball Bearing

Termination: 3-Wire Leads (with Pulse Sensor/Tachometer output)

Weight: Approximately 150-160 g

Application: Computer cases, inverters, industrial control panels, power supplies, general equipment cooling.

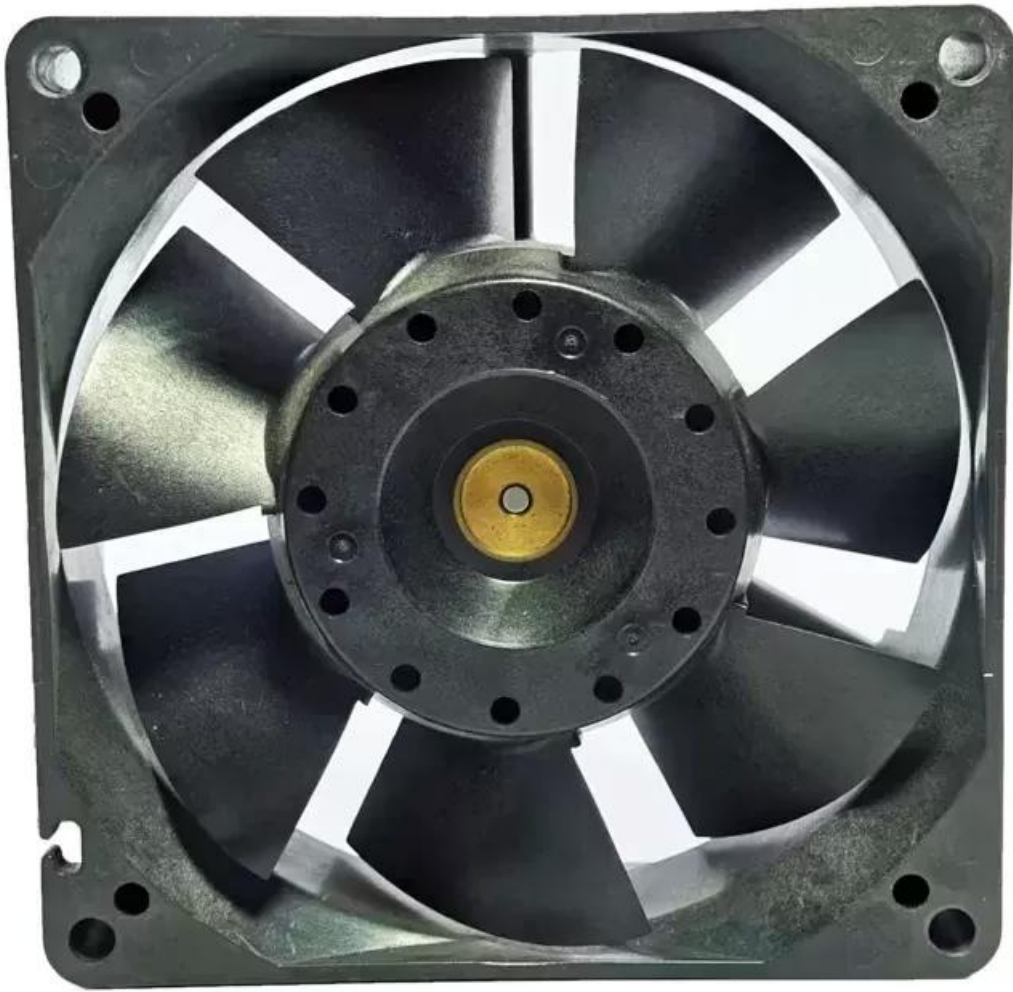
## Product Images

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