

# PVA092G12H-P29 Foxconn 12VDC 1.20A 92x92x25mm Axial Fan Datasheet



**Brand:** Foxconn

**SKU:** 1045765783168

**Category:** Axial & Centrifugal Fans

**Price:** **\$23.57**

**E-mail:** [sales@equipspares.com](mailto:sales@equipspares.com)

**Web:** <https://www.equipspares.com>

Product Page:

<https://www.equipspares.com/product/pva092g12h-p29-foxconn-12vdc-1-20a-92x92x25mm-axial-fan>

## Product Description

Foxconn PVA092G12H-P29 is a 92 x 92 x 25 mm axial cooling fan operating at 12 VDC with a 1.20 A current rating. It features a dual ball bearing system and a 4-pin PWM interface for precise speed modulation. The frame and impeller are constructed from UL 94V-0 rated thermoplastic PBT. This high-performance unit delivers significant static pressure and airflow through a 7-blade design, utilizing a brushless DC motor architecture for continuous operation.

PVA092G12H-P29 Specifications

Model: PVA092G12H-P29

Brand: Foxconn

HP Part Number: 907239-002

Dimensions: 92 x 92 x 25 mm

Voltage: 12 VDC

Current: 1.20 A

Power: 14.4 W

Bearing Type: Dual Ball Bearing

Connector: 4-pin PWM

Material: PBT Plastic (UL 94V-0)

Blade Count: 7

Motor Type: Brushless DC

Operating Voltage Range: 7.0 to 13.8 VDC

Safety Certifications: UL, CE, TUV

Weight: 120 g

PVA092G12H-P29 Applications

Primary applications include integration into HP Z8 G4 workstation memory cooling shrouds and high-density server chassis. Deployed within enterprise computing hardware and specialized thermal management modules for high-performance RAM banks.

## Supplemental Images

---

