

# AD0948UB-F91GP ADDA 48V DC Axial Fan

**SKU:** AD0948UB-F91GP

**Price:** \$9.99

**Categories:** Fans

**Tags:** ADDA

**Product Link:**

<https://www.elecspares.com/product/ad0948ub-f91gp-adda-48v-dc-axial-fan/>

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## Product Description

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The ADDA AD0948UB-F91GP is a high-performance DC Axial Fan with dimensions of 92 x 92 x 38 mm and operates on a nominal 48 V DC voltage. This fan, constructed with plastic materials for both the frame and impeller, features a robust Ball Bearing system to ensure long-term reliability. Key specifications include a maximum current draw of 0.35 A and an estimated power consumption of 16.8 W. It is primarily used in demanding thermal management applications where a high-volume airflow is required from a standard 92 mm frame size.

AD0948UB-F91GP Fan Parameters

Model: AD0948UB-F91GP

Manufacturer: ADDA

Type: Axial Fan

Nominal Voltage: 48 V DC

Current Draw: 0.35 A

Power Consumption: 16.8 W

Dimensions: 92 x 92 x 38 mm

Bearing Type: Ball Bearing

Frame Material: Plastic (UL94V-0)

Impeller Material: Plastic (UL94V-0)

Termination: 2 Wire Leads

AC/DC: DC

Application

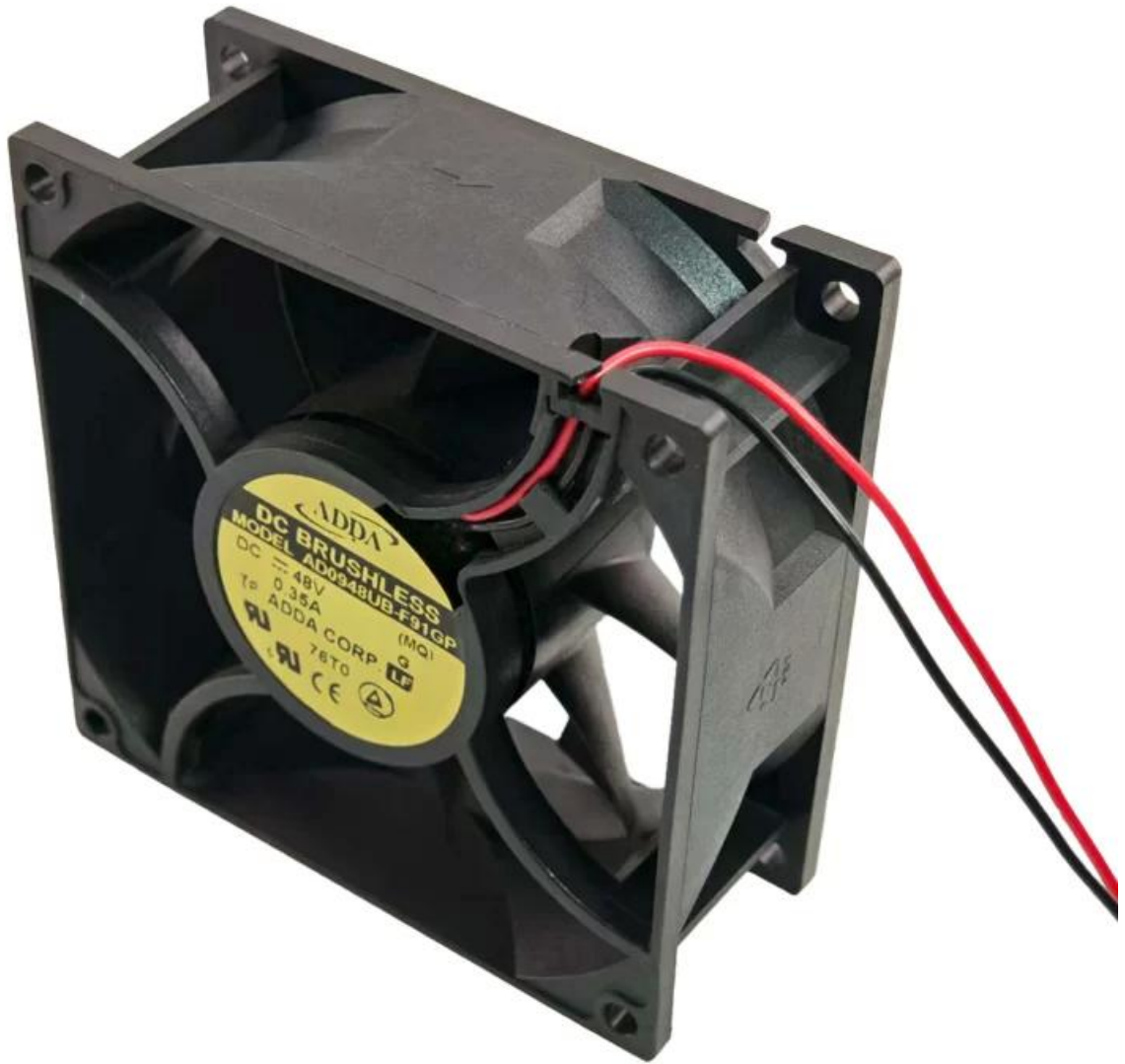
The AD0948UB-F91GP is a powerful DC cooling solution suitable for applications that require significant airflow and static pressure capability. It is frequently employed in high-density electronic enclosures, industrial control cabinets, telecommunications infrastructure, and as a replacement fan for server power supplies.

## Product Images









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Scan for product details:

