

AD0812VB-D71 ADDA 12VDC 0.40A 80x80x15mm Axial Fan Datasheet



Brand: ADDA

SKU: [1038820307072](#)

Category: Axial & Centrifugal Fans

Price: **\$11.71**

E-mail: sales@equipspares.com

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

Product Page:

<https://www.equipspares.com/product/ad0812vb-d71-adda-12vdc-0-40a-80x80x15mm-axial-fan>

Product Description

ADDA AD0812VB-D71 80 x 80 x 15 mm axial cooling fan operating at 12 VDC with a 0.40 A nominal current draw. The unit is constructed with a UL94V-0 rated plastic frame and impeller, utilizing a precision ball bearing system for extended operational longevity. It interfaces via a standard 2 wire UL1007 AWG 24 lead configuration, providing efficient thermal dissipation within a compact 63 g form factor.

AD0812VB-D71 Specifications

Model Number: AD0812VB-D71

Brand: ADDA

Product Category: DC Axial Cooling Fan

Nominal Voltage: 12 VDC

Rated Current: 0.40 A

Dimensions: 80 x 80 x 15 mm

Bearing Type: Ball Bearing

Connection Type: 2 Wires

Wire Gauge: UL1007 AWG 24

Frame Material: Plastic (UL94V-0)

Impeller Material: Plastic (UL94V-0)

Weight: 63 g

Life Expectancy: 70,000 Hours

Motor Protection: Impedance / Polarity Protected

Safety Approvals: CE, UL, cUL, TUV

AD0812VB-D71 Applications

Primary applications include integration into compact power supply units, telecom base station enclosures, and industrial control panels. Deployed within CNC machinery control boxes and automated test equipment where space-constrained heat dissipation is required.

Supplemental Images

