

AB03005HX040000 ADDA 5V 0.20A DC Blower

SKU: AB03005HX040000

Price: \$9.99

Categories: Fans

Tags: ADDA

Product Link:

<https://www.electspares.com/product/ab03005hx040000-adda-5v-0-20a-dc-blower/>

Product Description

The ADDA AB03005HX040000 is a high-performance DC Blower with measuring dimensions of 30 x 30 x 4 mm. It operates on a rated voltage of 5 VDC with a typical current of 0.20 A and delivers a concentrated maximum airflow of 5.95 m³/h (3.5 CFM) at a high speed of 10500 RPM. Utilizing its ultra-compact design and high static pressure capability, the blower is specifically engineered for critical spot cooling in miniature devices.

AB03005HX040000 Fan Parameters

Model: AB03005HX040000

Manufacturer: ADDA

Type: DC Blower

Dimensions: 30 x 30 x 4 mm

Rated Voltage: 5 VDC

Rated Current: 0.20 A

Rated Input Power: 1.0 W

Speed: 10500 RPM

Airflow: 5.95 m³/h

Termination: 2 Lines

Application

The AB03005HX040000 is primarily utilized in systems requiring forced airflow across heat sinks in highly constrained environments. Its key application is within digital projectors and mini-projectors, where the blower's high static pressure is essential for driving air through the dense internal optics and lamp housing. This compact blower is also found in ultrabook laptops and other embedded electronic modules.

Product Images



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