

AD0405HB-K96 ADDA 5V 0.12A 3-wire silent cooling

SKU: AD0405HB-K96

Price: \$9.99

Categories: Fans

Tags: ADDA

Product Link:

<https://www.electspares.com/product/ad0405hb-k96-adda-5v-0-12a-3-wire-silent-cooling/>

Product Description

The ADDA AD0405HB-K96 is an ultra-compact and efficient DC Axial Cooling Fan designed for demanding thermal management in highly constrained spaces. Operating on 5V DC power, it draws 0.12A of current, resulting in a low 0.6W power consumption. With its notably slim 40mm x 40mm x 7mm dimensions, this fan operates at approximately 5000 RPM, delivering an airflow of around 3.5 - 4.5 CFM while maintaining a relatively low noise level of 20 - 25 dBA. Equipped with a 3-wire connector for potential speed monitoring and built with a Hypro Bearing for quiet and reliable performance, the AD0405HB-K96 offers an operational lifespan of 50,000 hours at 25°C, making it an ideal choice for cooling components in miniature devices, embedded systems, and other electronics where extreme thinness is critical.

AD0405HB-K96 ADDA Xiexi 4007 5V0.12A silent cooling fan three-wire ultra-thin 4cm

Manufacturer: ADDA Corporation

Model Number: AD0405HB-K96

Type: DC Axial Cooling Fan

Rated Voltage: 5V DC

Rated Current: 0.12A

Rated Power: 0.6W

Speed: Approximately 5000 RPM

Airflow: Approximately 3.5 - 4.5 CFM

Noise Level: Around 20 - 25 dBA

Dimensions: 40mm x 40mm x 7mm

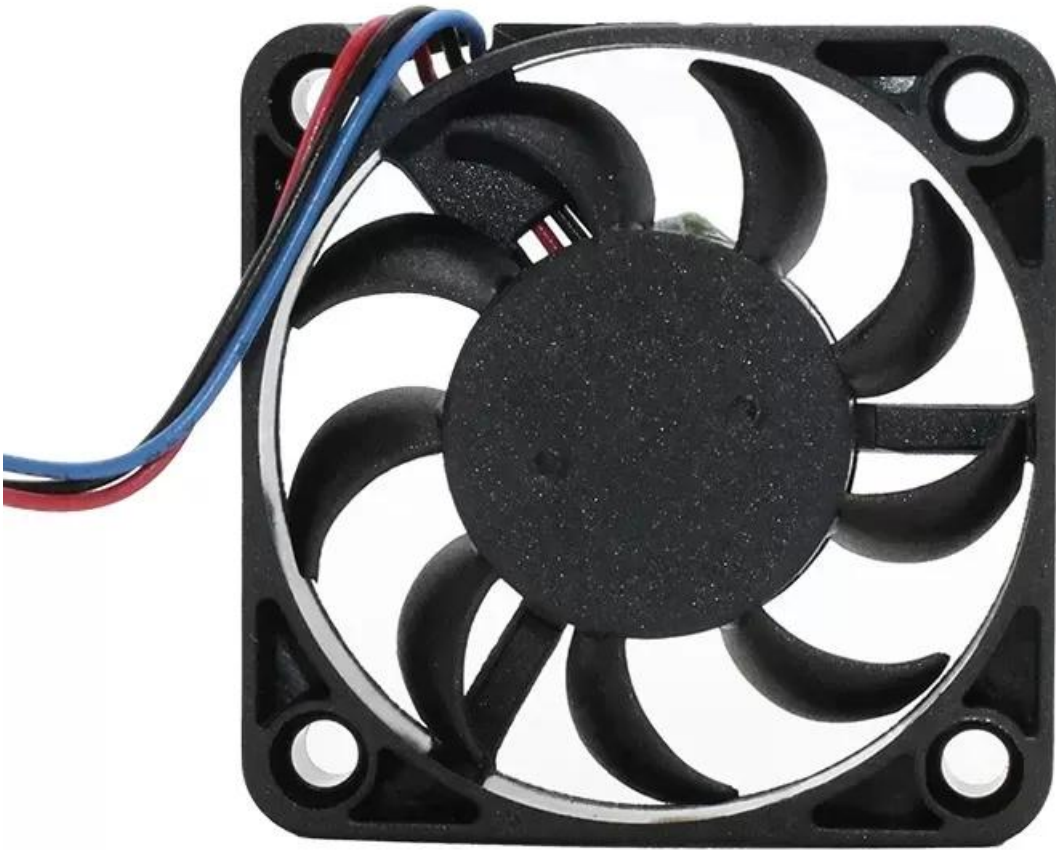
Connector: 3-Wire

Bearing Type: Hypro Bearing or Ball Bearing

Life Expectancy: Typically 50,000 hours at 25°C

Product Images









Scan for product details:

