

HD7010S24H Henglixin 24VDC 0.10A 70x70x10mm Axial Fan Datasheet



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Category: Axial & Centrifugal Fans

Price: **\$9.99**

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Product Description

The Henglixin HD7010S24H is a specialized DC Axial Fan engineered for precision thermal management in compact industrial environments. Operating at a rated voltage of 24VDC with a current draw of 0.10A, this unit delivers efficient airflow while maintaining a low power profile. The fan features a slim 70x70x10mm form factor, allowing for seamless integration into space-restricted chassis and enclosures where standard depth fans cannot fit. Utilizing a sleeve bearing system, the HD7010S24H offers a balance of operational stability and acoustic performance suitable for continuous duty cycles. The unit is equipped with a 2-wire configuration terminated with a standard 2P 2.54 connector, ensuring broad compatibility with existing power distribution headers in automation and electronic systems.

Model Number: HD7010S24H

Brand: Henglixin

Product Type: DC Axial Fan

Rated Voltage: 24 VDC

Rated Current: 0.10 A

Power Consumption: 2.40 W

Dimensions: 70 x 70 x 10 mm

Bearing Type: Sleeve Bearing

Termination: 2-Wire with 2P 2.54 Terminal

Housing Material: Thermoplastic

Mounting Style: Flange Mount

Condition: New

The HD7010S24H is widely utilized in industrial control cabinets and power supply units requiring reliable 24V cooling solutions. Its compact design makes the HD7010S24H particularly suitable for rack-mounted telecommunications equipment and server enclosures where internal space is at a premium. Furthermore, this model is frequently integrated into small-scale CNC machinery and electronic instrumentation to prevent thermal throttling during continuous operation.

Supplemental Images

