

**VENTILATOR 12V/DC KOGELLAGER 40X40X20MM MET 3 POLIGE STEKKER**

**€ 6,05**

Excl. BTW: € 5,00

**Afbeeldingen**



**Beschrijving**

- Titan Fan 40x40x20mm
- 3-pin. 12V Molex mainboard connector
- TFD-4020M12Z
- "z-axis" bearing fan
- Noise level: <21db(A)
- Maximum air flow volume: 7,08 m<sup>3</sup>/h
- Rotational speed: 5000rpm

Purpose:

chassis

Number of fans:

1

Fan dimension (LxWxH):

40x40x20 mm

Speed of rotation:

5000 rpm  Revolutions per minute (abbreviated rpm, RPM, rev/min, r/min) is a measure of the frequency of rotation, specifically the number of rotations around a fixed axis in one minute. It is used as a measure of rotational speed of a mechanical component. In the French language, tr/mn (tours par minute) is the common abbreviation. The German language uses the abbreviation U/min or u/min (Umdrehungen pro Minute).

Air flow:  In engineering, the airflow or air flow is a measurement of the amount of air per unit of time that flows through a particular device. The amount of air can be measured by its volume or by its mass. Typically it is measured by volume, but for some applications it is necessary to measure it by mass. Air is a gas, meaning its volume can vary with temperature.

4.17 CFM  The ventilation rate, for CII buildings, is normally expressed by the volumetric flowrate of outside air being introduced to the building. The typical units used are cubic feet per minute (CFM) or liters per second (L/s). The ventilation rate can also be expressed on a per person or per unit floor area basis, such as CFM/p or CFM/ft<sup>2</sup>, or as air changes per hour (ACH).

Noise level:  The decibel (dB) is a logarithmic unit used to express the ratio of two values of a physical quantity, often power or intensity. One of these values is often a standard reference value, in which case the decibel is used to express the level of the other value relative to this reference. The number of decibels is ten times the logarithm to base 10 of the ratio of two power quantities,[1] or of the ratio of the squares of two field amplitude quantities. One decibel is one tenth of one bel, named in honor of Alexander Graham Bell; however, the bel is seldom used.

21 dB

Bearing type:

slip

Detailed Specs Titan TFD-4020M12Z

Connector type:

3-pin

Backlight:

no

Speed controller:  Fan control is the management of the rotational speed of an electric fan. In computers, various types of computer fans are used to provide adequate cooling, and different fan control mechanisms balance their cooling capacities and noise they generate.

no

Uptime:

60000 h

## Productinformatie

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Merk	TITAN
Is on Sale	Nee

