

# Axial Fan 48 V DC, 120 x 120 x 25 mm with 2 pin fan connector female black

## Description

This axial fan by Delock is ideal for reliable use in industrial applications, electronic devices, control cabinets, and other technical fields where generated heat must be safely dissipated. Because it operates at 48 V, the fan is particularly well-suited for professional and industrial systems, as this voltage is commonly used in such environments and ensures a reliable power supply.



**Item no. 67448**

EAN: 4043619674480

Country of origin: China

Package: Zip poly bag

## Technical details

- Connector: 1 x 2 pin fan connector female
- Fan type: axial
- Bearing type: ball bearing
- Fan speed (RPM): 2000 rpm
- Noise level: max. 35.5 dBA
- Air flow: max. 103.8 m<sup>3</sup>/h
- Rated voltage: 48 V / DC
- Rated current: 0.08 A
- Rated power: 3.84 W
- Mounting type: screw mounting
- Screw type: M4
- Mounting hole diameter: ca. 4.4 mm
- Pitch of screw hole: ca. 105.0 mm
- Operating temperature: -10 °C ~ 70 °C
- Material housing: plastic
- Material fan blades: plastic
- Colour housing: black
- Colour fan blades: black
- Length connection cable: ca. 30 cm
- Length: ca. 120 mm
- Width: ca. 120 mm
- Height: ca. 25 mm

---

## Package content

- DC-axial fan

---

## Images



## General

Fan type:	Axial
Fan speed (RPM):	2000 U/min
Mounting type:	Screw mounting
Bearing type:	Kugellager
Noise level:	35.5 dBA
Air flow:	103.8 m³/h

## Interface

Connector:	2 pin fan connector female
------------	----------------------------

## Technical characteristics

Rated voltage:	48 V / DC
Rated current:	0.08 A
Rated power:	3.84 W
Operating temperature:	-10 °C ~ 70 °C

## Physical characteristics

Material fan blades:	Plastic
Colour housing:	black
Colour fan blades:	black
Length connection cable:	ca. 30 cm
Pitch of screw hole:	ca. 105.0 mm
Material body:	Plastic
Length:	120 mm
Width:	120 mm
Height:	25 mm

Colour:	black
Mounting hole diameter:	4.4 mm

### Manufacturer information

---

Street                    Beeskowdamm 13/15  
Postal code             14167  
City                        Berlin  
Country                 Deutschland  
E-Mail                    info@delock.de  
Website                 www.delock.de

