

Axial Fan 230 V AC with Filter 204 x 204 x 97 mm

Description

The axial fan by Delock is a reliable and powerful solution for ventilation and cooling of control cabinets, electronic enclosures and industrial applications.

Filter attachment with clip

The integrated filter attachment with clip enables quick installation and tool-free filter replacement, and effectively protects electronic components from dust, dirt and particles.



Item no. 67467

EAN: 4043619674671

Country of origin: China

Package: Box

Technical details

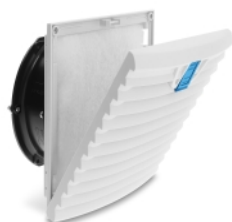
- Connector: 1 x 2 pin connection terminal
- Fan type: axial
- Bearing type: plain bearing
- Fan speed (RPM): 2500 rpm
- Noise level: 50 - 52 dBA
- Air flow free blowing: 220 - 240 m³/h
- Air flow with filter: 155 - 185 m³/h
- Air direction: Air-In (standard)
- Rated voltage: AC 220 - 240 V
- Rated current: 0.22 - 0.24 A
- Rated power: 36.0 - 38.0 W
- Input AC frequency: 50 / 60 Hz
- Mounting type: screw mounting
- Mounting hole diameter: ca. 4.5 mm
- Pitch of screw hole: ca. 185.0 mm
- Motor: self-starting shaded pole motor
- Material:
 - Fan: metal
 - Filter: plastic
 - fan blades: plastic
- Colour:
 - Fan: black
 - Filter: white / blue
 - fan blades: black
- Operating temperature: -30 °C ~ 70 °C

- Dimensions (LxWxH):
Fan: ca. 172 x 150 x 51 mm
incl. filter attachment: ca. 204 x 204 x 97 mm

Package content

- AC-axial fan
- Mounting material
- User manual

Images



General

Fan type:	Axial
Bearing type:	Gleitlager
Mounting type:	Screw mounting
Fan speed (RPM):	2500 rpm
Noise level:	50 - 52 dBA

Interface

Connector:	1 x 2 pin connection terminal
------------	-------------------------------

Technical characteristics

Rated voltage:	230 V / AC
Rated current:	0.22 - 0.24 A
Rated power:	36.0 - 38.0 W
Operating temperature:	-30 °C ~ 70 °C

Physical characteristics

Pitch of screw hole:	185.0 mm
Length:	204 mm
Width:	204 mm
Height:	97 mm
Mounting hole diameter:	4.5 mm

Manufacturer information

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

