

# Blower fan with tube

## 120x120x32mm, EC, 80-240 V AC

### Product codes:

Reference: AM5924

EAN13: -

UPC: 84145935

### Product features:

Voltage: 110-240 V AC

Size: 120x120 mm

Power consumption: 4 W

Connector: Without connector

Frequency: 50-60 Hz

Waterproof grade: IP20

Lifetime: 50,000 hours

Bearings: Balls



### Product attributes:

### Product description:

High-performance blower fan with EC brushless motor and integrated outlet pipe for targeted air extraction. The design is designed for applications where it is necessary to direct the air flow into a pipe, duct or specific space. The fan is designed for continuous operation in industrial, technical and electronic equipment.

### Technical specifications

- Fan type: blower with outlet pipe
  - Motor: EC brushless
  - Supply voltage: 80-240V AC
  - Frequency: 50/60Hz
  - Power consumption: 4 W
  - Speed: 2200 rpm ( $\pm 10\%$ )
  - Airflow: 24.6 CFM
  - Static pressure: 0.62 in H<sub>2</sub>O
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- Noise level: 42 dBA
- Bearings: Dual Ball Bearing
- Lifespan: 50,000 hours at 25°C
- Body dimensions: 120 × 120 × 32 mm
- Outer tube diameter: 32.5mm
- Connection: 2 wires
- Power cable length: 300 mm
- Housing material: heat-resistant plastic
- Weight: 213g
- Protection: IP20

### **Functions and features**

- Integrated outlet pipe for directed air extraction
- EC motor with high efficiency and low consumption
- Double ball bearings for long life
- Stable speed during voltage fluctuations
- Suitable for permanent and continuous operation
- Compact design with high static pressure

### **Ideal for**

- Switchboards and electrical cabinets
- Inverters and power supplies
- Servers and network devices
- Cooling and ventilation systems
- Heaters, controllers and industrial electronics
- Devices requiring targeted hot air extraction

### **Package contents**

- 1× EC blower fan 120×120×32 mm with outlet pipe

### **Why choose this product?**

- Directional airflow thanks to the outlet pipe
- Long life and minimal maintenance
- High reliability in continuous operation
- Wide supply voltage range 110-240 V AC
- Compact dimensions suitable even for confined spaces

### **Product gallery:**

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