



DV4650-470 ebmpapst

Brand: ebmpapst

SKU: DV4650-470

Category: AC Fans

URL: <https://www.fansco.com/item/dv4650-470-ebmpapst/>

Contact: sales@fansco.com

| Product Description

DV4650-470 ebmpapst 230VAC 19W 0.12A 2650RPM Terminal Box AC axial fan

The ebmpapst DV4650-470 is an AC axial fan measuring 120x120x38mm. It operates on 230 VAC at both 50 Hz and 60 Hz frequencies. At 50 Hz, it draws 120mA of current and consumes 19W of power. At 60 Hz, it draws 110mA and consumes 18W. This fan achieves a speed ranging from 2600 to 3100 RPM and delivers an airflow of 94.2 CFM, with a typical noise level between 46 and 50 dB(A). Equipped with ball bearings and commonly featuring 2-wire leads, it is built with a plastic impeller and an aluminum frame. Weighing approximately 0.6 kg, it is designed for effective heat dissipation in various electronic and industrial cabinet cooling applications.

Technical Specifications

Attribute	Value
Model Number	DV4650-470
Manufacturer	ebm-papst
Fan Type	AC
Bearing Type	Ball Bearing
Voltage Rating	230 VAC
Power Rating	19 W
Current Rating	0.12 A
Fan Speed	2650 RPM
Termination	Terminal Box
Category	Axial
Series	DV4650
RoHS Status	ROHS3 Compliant





