

FILTER FAN FOR OUTDOOR USE - OLD VERSION

FF 018

01821.0-02
FF 018 Fan, 125 x 125 mm, 23m³/h, 120V ac, 60Hz, IP55

- Lockable lid
- Replaceable filter from the outside
- Protected against wind and weather
- IP55



PRODUCT DESCRIPTION

This filter fan FF018OUT / EF018OUT, is used mainly in outdoor outdoor appliances to ventilate excess heat. The hood is made of impact resistant plastic that is UV resistant and resistant to weather and wind.

By opening the lockable cover, the filter is for cleaning or replacement, and the protection class is due to the filter quality and the hood's design IP55.

TECHNICAL DATA

GENERAL DATA

Air capacity	23 m ³ /h
Air volume free blowing	23 m ³ /h
Air volume free blowing with F5 filter	14 m ³ /h
Number of fans	1
Sound level	40 dB

DIMENSIONS

Width	165 mm
Height	224 mm
Depth	127 mm
Behind panel depth	65 mm
Hole size	125x125 mm
Weight	1,2 kg

MATERIALS

Colour	Light grey
Material plastic housing	Plastic
Flammability class	UL94-V0
Materials fan	Aluminium
Material of rotor	Plastic
Filter grade	98 %

RATED OPERATING CONDITIONS

Voltage max	120 V ac
Voltage min	120 V ac
Frequency	60 Hz
Power consumption	15 W
Power consumption	180 mA
Life span	50000 h
Storage temperature	-40°C ... +70°C
Operational temperature	-10°C ... +70°C
Operating humidity	< 90% RH
Humidity storage	<90% RH

SAFETY AND APPROVALS

IP class	IP55
Approvals	CE, cULus, EAC, RoHS, UL, UL E234324, UV - UL746C (f1)



