



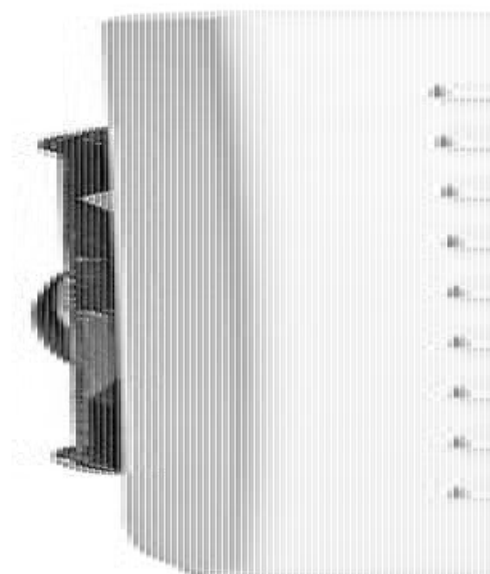
## FILTER FAN PLUS - AIRFLOW OUT

### FPO

01883.0-00

Filter Fan Air Flap Outlet Air OUT 230vAC 223x223

- New air-flap outlet technology for high airflow
- Single filter mat system
- Easy mounting
- IP54



#### Product description

The Filter Fan Plus series uses a new air-flap technology on the air outlet side, thereby reaching an unparalleled high degree of airflow. A unique ratchet mechanism is used for easy installation. It provides safe and secure mounting while guaranteeing a tight seal. Depending on the requirements there are two optional systems available – the or the FPO system. The FPO system consists of an intake filter and exhaust filter fan with air flaps. The Filter Fan Plus series has been designed for indoor use. For added outdoor applications a protective hood is available.

#### Specifications

<b>Air Capacity</b>	536
<b>Air Volume Free Blowing</b>	536
<b>Air Volume Free Blowing With G3 Filter</b>	281
<b>Approvals</b>	CE, cULus, EAC, NEMA, RoHS, UL, UL E234324, UV - UL746C (f1), VDE
<b>Depth</b>	173
<b>Flammability class</b>	UL94-V0
<b>Frequenze</b>	50/60 Hz
<b>Height</b>	257
<b>Humidity Storage</b>	<75% RH
<b>IP Class</b>	IP54
<b>Life span</b>	56000 h
<b>Number of fans</b>	1
<b>Operating Humidity</b>	< 75% RH

<b>Operational Temperature</b>	-25°C ... +65°C
<b>Power Consumption</b>	300
<b>Power Consumption</b>	64
<b>Punching</b>	223x223 mm
<b>Sound level</b>	64
<b>Storage temperature</b>	-40°C ... +70°C
<b>Structural Depth</b>	147
<b>Weight</b>	2,4
<b>Width</b>	257
<b>Voltage max</b>	230 V ac
<b>Voltage min</b>	230 V ac

