

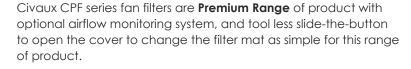
CPF25L Series

Premium Range - Fan and Filter up to 135 m3/h



Features

- > Low Noise
- > Advanced Louvre design for high airflow
- > Optional Air Flow Sensor
- > Clip Mounting System
- > Slide to open the cover for filter mat replacement
- > Two systems for optimal airflow (in/out)
- > Permanent sealing gasket with Polyurethane Foam



The **CPF series** uses an **Advanced Louvre Design** for the air outlet and thus reaches a high degree of airflow. Depending on the application there are two systems that are available – the **Air-In or Air-Out System**. The Air-In system is a standard installation with a filter fan in the lower part of the enclosure which ensures that fresh air is fed into the enclosure (air-intake).

Whereas in the Air-out system, the filter fan is located in the upper area of the enclosure to avoid heat buildups (air-throughput).



Exit Filter

Technical Data

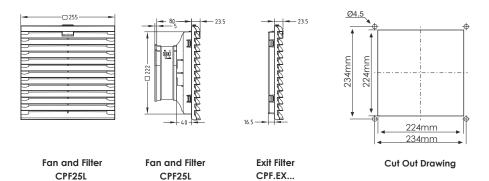
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Model	CPF25L		
Rated Voltage	230V 50/60Hz	115V 50/60Hz	24V DC
IP54 (RAL 7032)	CPF25L.BP.G240	CPF25L.BP.G115	CPF25L.BP.G24
IP54 (RAL 7035)	CPF25L.BP.W240	CPF25L.BP.W115	CPF25L.BP.W24
IP55 (RAL 7032)	CPF25L.BP5.G240	CPF25L.BP5.G115	CPF25L.BP5.G24
IP55 (RAL 7035)	CPF25L.BP5.W240	CPF25L.BP5.W115	CPF25L.BP5.W24
Air flow, free blowing	120/135 m³/h		
Air flow with Export Filters	1xCPF25.EX - 105/115 m³/h		
Axial Fan	Automatically shield pole motor		DC Motor
Rated current (A)	0.12/0.10	0.24/0.20	0.3
Power (W)	19/14	18/15	3.5
Noise level (dB)	50/52		
Service Life	70,000 hours at 25 / 49,000 hours at 50		
Bearing	Ball Bearing		
Operating Temperature range	-10°C to 70°C		
IP-54 - Exit Filter	CPF25.EX.G / CPF25.EX.W		
IP55 - Exit Filter		CPF25.EX5.G / CPF25.EX5.W	

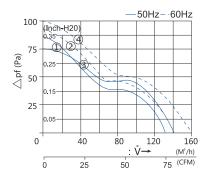


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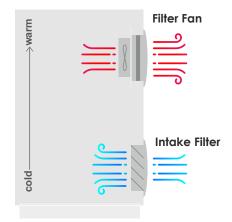
Dimensions





Performance

Air Throughput





Ver.: 1.2203