

FF13PA115UNR

standard with fan

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FF series exhaust filter and filter fans represents a side-mounted cooling solution with filtered ambient air to maintain optimum ventilation inside the electrical cabinets. Screwless connection, fast tool-free mounting system with clip and maintenance friendliness are the main benefits. Available in a wide range of configurations for both indoor and outdoor use.

Technical data		
APPROVALS		
Approvals	CE; cURus; cULus; cCSAus; UKCA	
PERFORMANCE		
Max Airflow	112/132	m <sup>3</sup> /h
	66/78	CFM
Airflow with Exhaust Filter	87/104	m <sup>3</sup> /h
	51/61	CFM
Max Static Pressure	98/121	Pa
	0.39/0.49	in H <sub>2</sub> O
ELECTRICAL DATA		
Rated Voltage	115	V a.c.
Rated Current	0.257/0.224	A
Rated Power	20/18	W
Operating Voltage	92-126.5	V a.c.
Frequency	50/60	Hz
Appliance Class	I	
Motor Protection	Thermally Protected	
MECHANICAL DATA		
Mounting Wall Thickness	1.3-3.2	mm
	0.05-0.13	in
Bearing	Ball Bearing	

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GENERIC DATA		
Spare Parts Filter Media	M13FPF-EU3	
Casing Material	PC/ABS UL94 V-0	
RAL Number	7035	
Life Expectancy	100000	h at 25 °C
	100000	h at 77 °F
Airflow Direction	Reverse	
Electrical Connection	Screwless Terminal Block	
Wires Section	0.75-2.5	mm <sup>2</sup>
Wires Section	20-14	AWG
Fan Noise	40/44	dB(A)
Filter Class	G3	EN 779
Filter Class	ISO coarse 55%	ISO 16890
Filter Material	thermo-linked progressive structure synthetic fibre	
ENVIRONMENTAL AND THERMAL DATA		
IP Protection Degree	IP54	
Operating Temperature	-10÷55	°C
	14÷131	°F
Storage Temperature	-40÷70	°C
	-40÷158	°F
UL DATA		
UL File Number Recognized Component	E237844	
UL File Number Listed	E500932	
UL Environmental Type Rating	Type 12	
UL Surrounding Temperature	55	°C
	131	°F

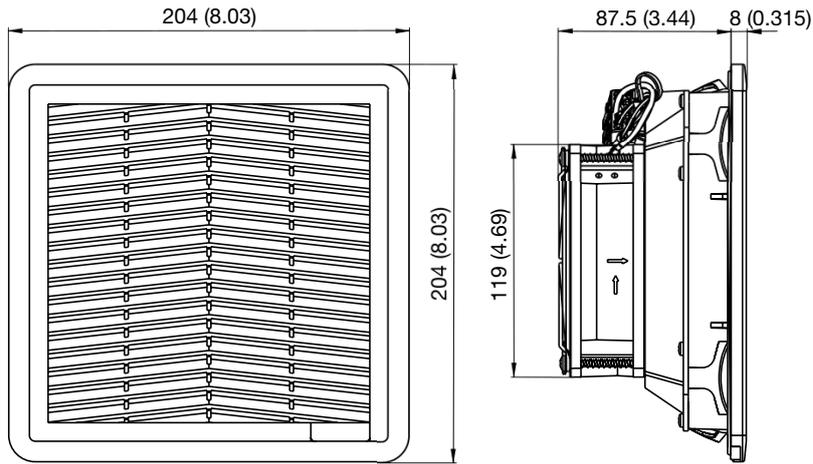
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Technical drawing mm (in)



Mounting cut-out mm (in)

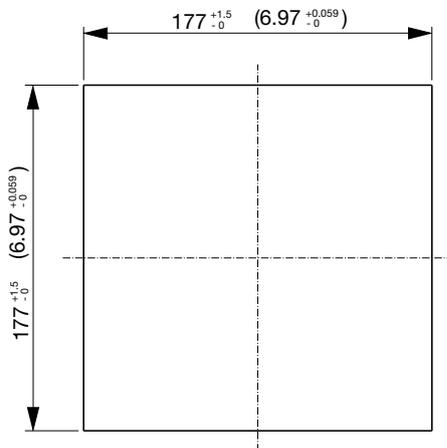


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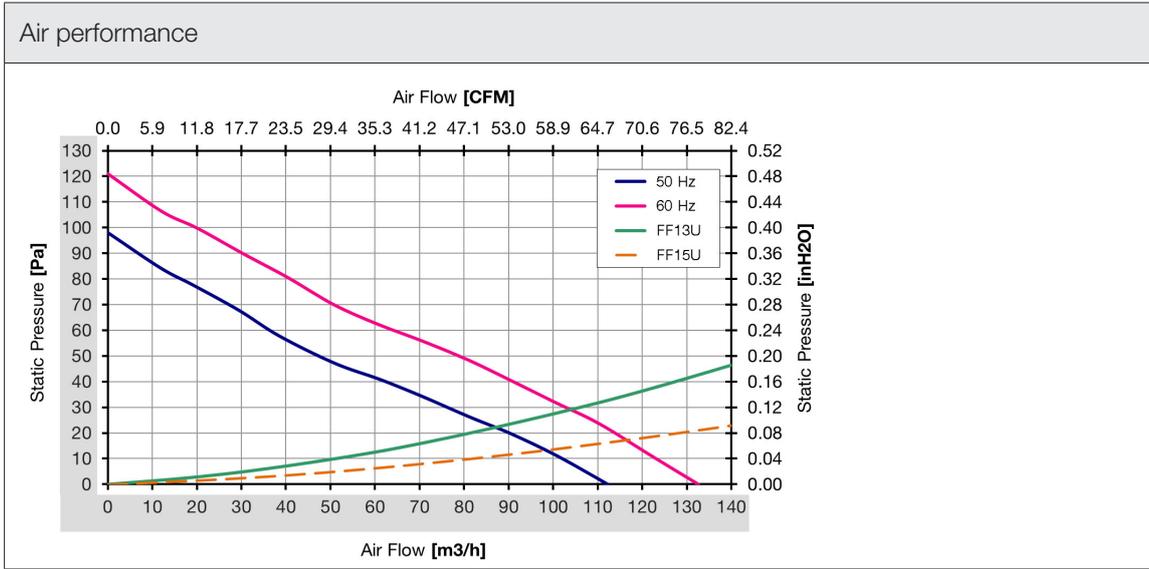


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