

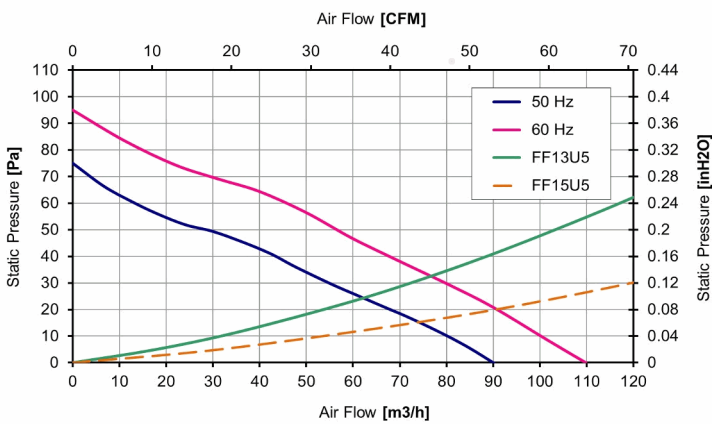
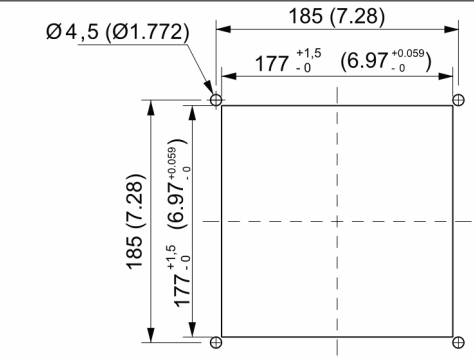
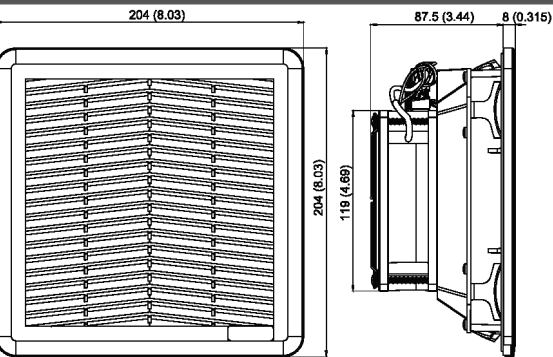
"FF13PAN" SERIES FAN FILTERS TYPE 3R

Description: Fan Filter 115/230 Va.c.



- Type of material: PBT glass reinforced suitable for outdoor use with respect to UV light and water exposure; PA 66 IGF13 HSL glass fiber reinforced for elastics clips
- Standard color: RAL 9005
- Protection degree: IP55, according to EN 60529 Std
Type 3R, according to UL 508 Std
- Fixing system: by elastic clips
- Plate thickness: from 1.3 to 3.2 mm (from 0.051 to 0.126 in)
- Storage temperature: from -40°C to +70°C (from -40°F to 158°F)
- Motor Lifetime L10 at 25°C: 100,000 h
- Motor protection: thermal
- Electrical connection: by screwless terminal block 3 poles L-N-PE, 2.5 mm² (20 - 14 AWG)
- Earth connection: by PE pole
- Appliance class: class I
- Type of filter media: thermo-linked progressive structure synthetic fibre
- Filtering class: class G4, according to EN 779
- Degree of separation: 94% - DIN 24185
- Dust retention capacity: 600 g/m²
- Note: filter media is washable about 10 times
- Weight: 1.1 Kg (2.43 lb)
- Approvals: CE; UL E237844

technical drawing



Model	Voltage	Frequency	Rated Current	Rated Power	Max Air Flow**	Static Pressure	Fan Noise	Rated Temp. Range	Approvals
	(V)	(Hz)	(A)	(W)	(m3/h)	(Pa)	[db(A)]	(°C)	
FF13PA115NN53	115 V a.c.	50/60	0.200/0.180	16/15	90/110	75/95	40.0/44.0	-10 ÷ +55	CE; cURus
FF13PA230NN53	230 V a.c.	50/60	0.126/0.110	19/17	90/110	75/95	40.0/44.0	-10 ÷ +55	CE; cURus

data with uncertainty of 15%

All specifications, data and drawing are subject to change without notice. Please refer to our terms of sales including our warranty and limited liabilities clauses.