



"FF08GAF" SERIES FAN FILTERS

technical drawing (standard flow)

Description: Fan Filter 115/230 Va.c.



Type of material:

Standard color: Protection degree:

Fixing system: Plate thickness: Storage temperature: Motor Lifetime L10 at 40°C (approx.): Motor protection: Electrical connection: Earth connection: Appliance class: Type of filter media:

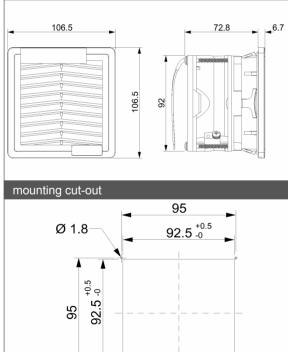
Filtering class: Degree of separation: Dust retention capacity: Note: Weight: Approvals:

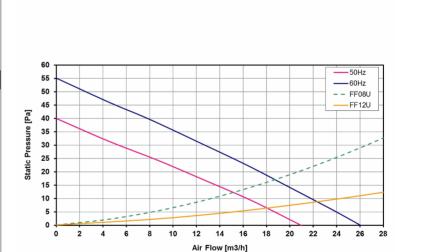
IP 54

PC/ABS Alloy, PA 66 GF13 HSL for elastic clips RAL 7035, other colors on request IP54, according to EN 60529 std Type 12, according to UL 508 std by elastic clips from 1 mm to 2 mm from -40°C to +70°C over 40,000 h

impedance

by 2 wires L-N, 22 AWG, color black by M4 screw on fan's casing class I thermo-linked progressive structure synthetic fibre class G3, according to EN 779 85% - DIN 24185 600 g/m^2 filter media is washable about 10 times 0.550 Kg CE; UL E237844; CSA





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)	
FF08GA115UF	115 V a.c.	50/60	0.145/0.127	12/10	21/26	40/55	37.0/42.0	-10 ÷ +55	CE; cURus; cCSAus
FF08GA230UF	230 V a.c.	50/60	0.078/0.068	12/11	21/26	40/55	37.0/42.0	-10 ÷ +55	CE; cURus; cCSAus

data with uncertainty of 15%

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