





ABS/PC alloy Type of material:

RAL 7032, RAL 7035 and RAL 9005 - other Standard colour:

colors on request

IP54, according to EN 60529 Std Protection degree:

Type 12, according to UL 508 Std

by elastic hooks, otherwise by four 4.8 mm Fixing system:

self-threading screws from 1.5 mm to 2.2 mm from -40°C to +70°C

70.000 h Motor Lifetime L10 at 40°C

(approx.):

Plate thickness:

Storage temperature:

overcurrent, reverse polarity Motor protection: **Electrical connection:** by terminal block 2 poles +, -

Appliance class: Class III

Type of filter media: thermo-linked progressive structure synthetic

fibre

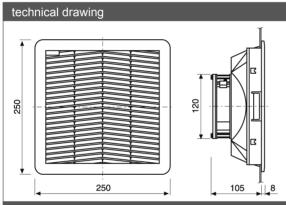
Filtering class: class G3, according to EN 779

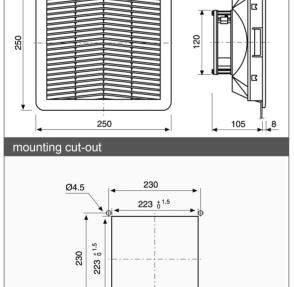
Degree of separation: 85% - DIN 24185 **Dust retention capacity:** 600 g/m^2

filter media is washable for about 10 times Note:

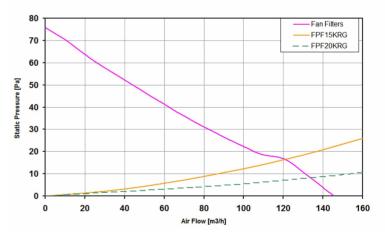
Weight: 1.1 Kg

CE, UL E237844 Approvals:









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)	
FPF15KP*D24B-110	24 V d.c.	-	0.400	9.6	145	76	42.5	-10 ÷ +50	CE; cURus
FPF15KPRD24BR-110	24 V d.c.	-	0.400	9.6	145	76	42.5	-10 ÷ +50	CE; cURus
FPF15KPRD48B-110	48 V d.c.	-	0.160	7.7	145	76	42.5	-10 ÷ +55	CE
FPF15KPRD48BR-110	48 V d.c.	-	0.160	7.7	145	76	42.5	-10 ÷ +55	CE

^{*} U = RAL 7035 R = RAL 7032 N = RAL 9005 ** data with uncertainty of 15%

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

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