

VENTILATION SYSTEMS FAN FILTER

484-1140m³/h



- Characteristics:
- 1

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The fan is made of metal support, built-in centrifugal fan and ABS plastic cover. It is widely applied to electrical products and cabinets.

Centrifugal top ventilator can exhaust heat load with high efficiency.

It can work under electromagnetic environment, meanwhile, it won't interfere the system or equipment where it installed.

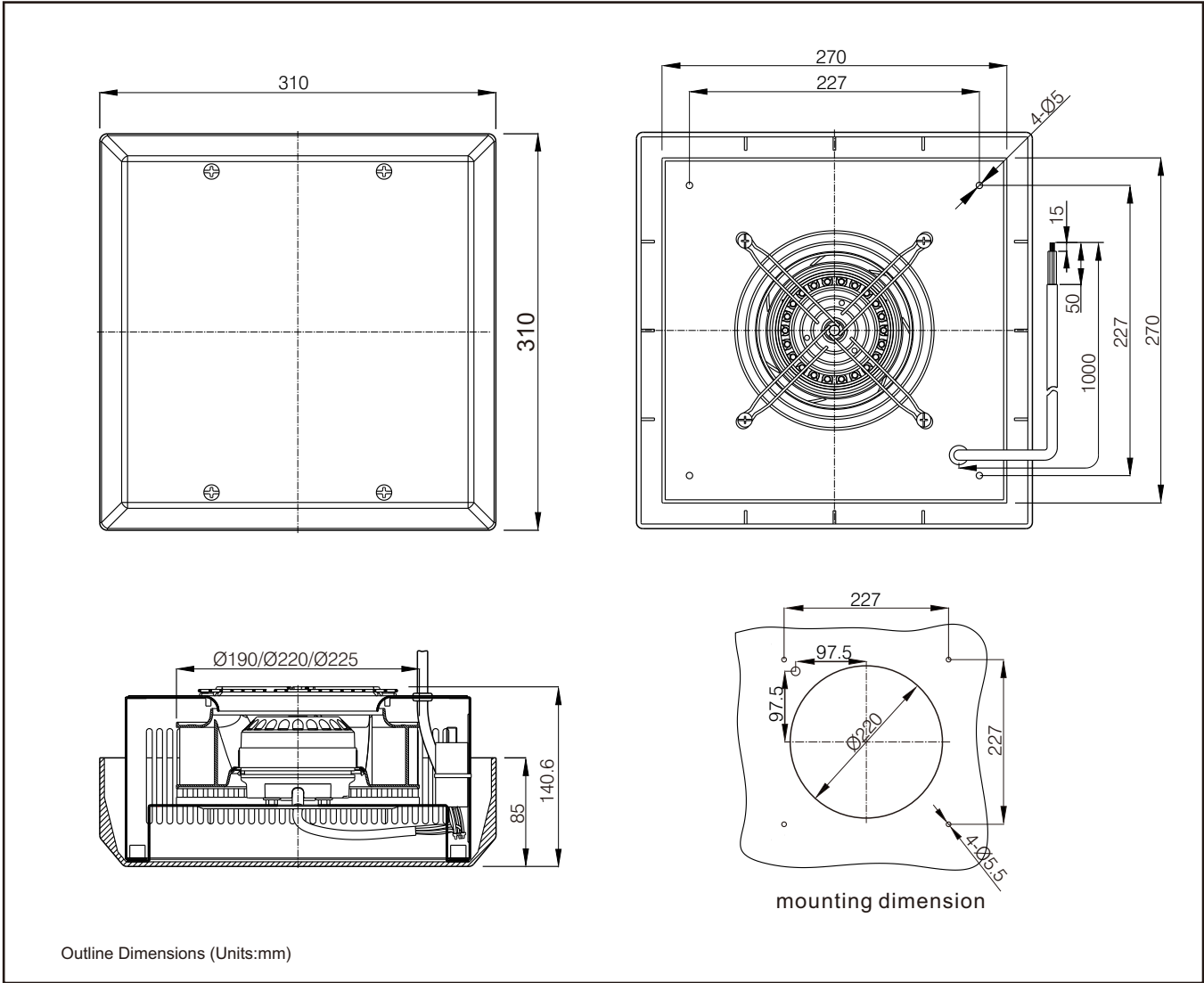
Running temperature/humidity: (unconcretionary)
Temperature: -30°C ~ +80°C Humidity: 0% ~ 95%

RAL 7035 grey is the standard color, can be changed to RAL 7032.

Protection class: E N 60 5 29 I P 33 / IP54
(not suitable for outdoor equipment).

ABS

FJK220PB-230



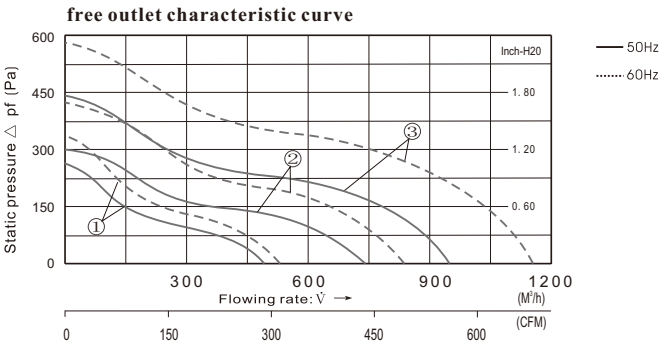
- A

B

C
- installation: Screw-fix installation

Power connection: wire connection

Maximum weight: 4.56kg



Parameters

Type	Fan Model	Rated Voltage	Speed	Frequency	current	Power	Max Air Flow	Static Pressure	Noise	Curve	external dimensions
		V	V	Hz	(A)	(W) _{10% 20%}	m3/h	(Pa)	(dB)		(mm)
FJK190PB-230	C2E-190.45A	230 AC	150...250	50	0.26	58	484	265	57	①	310x310x140
				60	0.33	74	527	335	59		
FJK220PB-230	C2E-220.44B	230 AC	150...250	50	0.46	98	730	300	60	②	
				60	0.51	118	830	440	62		
FJK225PB-230	C2E-225.63C	230 AC	150...250	50	0.60	131	1020	430	62	③	
				60	0.74	170	1140	585	64		