

Design

The sealant is made from German Lanpu dispensing equipmentand raw materials The main material is made of A3 iron plate with anti-corrosion spraying treatment/brand-new ABS raw material/304 stainless steel Equipped with a centrifugal fan Protection grade:IP54



The prerequisite for using the topexhaust system is that the ambient temperature should be lower than what is required inside the cabinetThe temperature sought



The centrifugal top exhaust system is unique, being aesthetically pleasing, highly functional and having a more reasonable structure

F2E-DP | Fan & Cooling



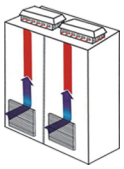
F2E-DP.230



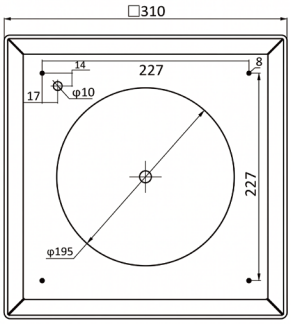


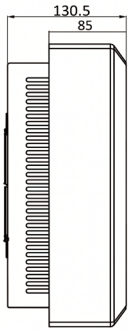
Product Information

Material: ABS
Flammability Rating: UL94 V-0
Protection Class: IP54
Filter Pad Class: G3

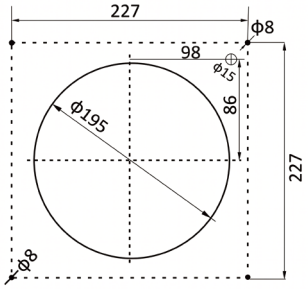


Dimension Drawing

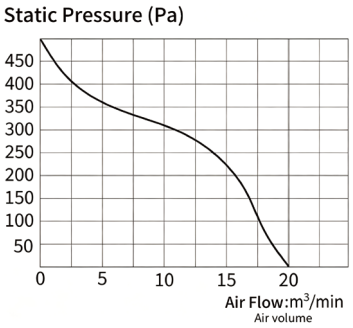




Cut-out Dimensions



Power Characteristic Curve



型号	A/B	C	D/E	H/I	J	ΦK	Φ1	Φ2	L
F2E190-230-DP	270	130	130	267	227	98	195	15	98
F2E220-230-DP	270	130	130	267	227	98	195	15	98
F2E250-230-DP	270	130	130	267	227	98	195	15	98

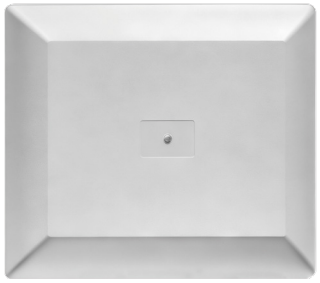
Technical Data	F2E190-230-DP	F2E220-230-DP	F2E225-230-DP
Rated Voltage (V)	AC 230	AC 230	AC 230
Rated Frequency (Hz)	50/60	50/60	50/60
Air Flow, Free-blowing	570/620m³/h	860/900m³/h	1200/1340m³/h
Rated Current (A)	0.26/0.34	0.38/0.4	0.6/0.88
Power (W)	58/75	85/90	135/200
Noise Level (dB)	62/64	73/74	69/71
Operating Temperature Range	-10°C~+60°C	-10°C~+60°C	-10°C~+60°C
Order Code	105590	105591	105592

2026.01.01 | / 如有规格更改，恕不通知。误差和疏忽除外。最终客户 买家必须在最终申请中确定产品对预期用途的适合性以及任何关联风险。

F2E-DSP | Fan & Cooling



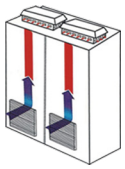
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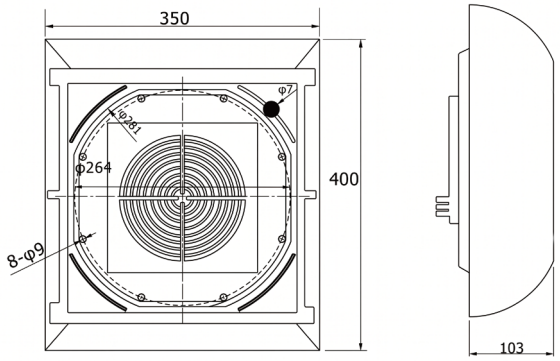


Product Information

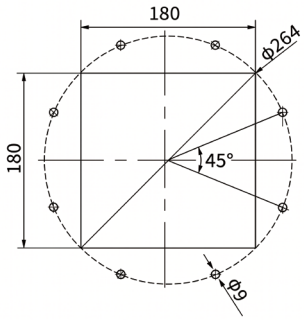
Material: ABS
Flammability Rating: UL94 V-0
Protection Class: IP54
Filter Pad Class: G3



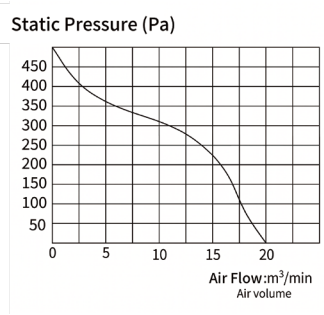
Dimension Drawing



Cut-out Dimensions



Power Characteristic Curve



型号	A	B	C	G
F2E190-230-DSP	400	350	103	Φ7
F2E220-230-DSP	400	350	103	Φ7
F2E250-230-DSP	400	350	103	Φ7

Technical Data	F2E190-230-DP	F2E220-230-DP	F2E225-230-DP
Rated Voltage (V)	AC 230	AC 230	AC 230
Rated Frequency (Hz)	50/60	50/60	50/60
Air Flow, Free-blowing	570/620m³/h	860/900m³/h	1200/1340m³/h
Rated Current (A)	0.26/0.34	0.38/0.4	0.6/0.88
Power (W)	58/75	85/90	135/200
Noise Level (dB)	62/64	73/74	69/71
Operating Temperature Range	-10°C~+60°C	-10°C~+60°C	-10°C~+60°C
Order Code	105600	105601	105602

F2E-DGP | Fan & Cooling



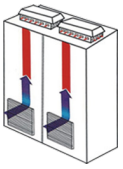
F2E-DGP.230



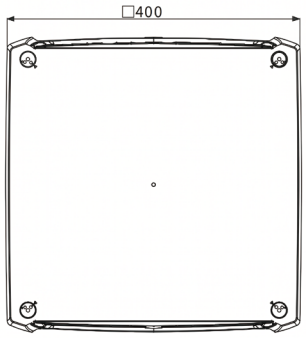


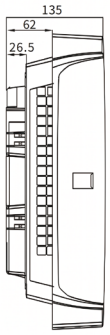
Product Information

Material: ABS
Flammability Rating: UL94 V-0
Protection Class: IP54
Filter Pad Class: G3

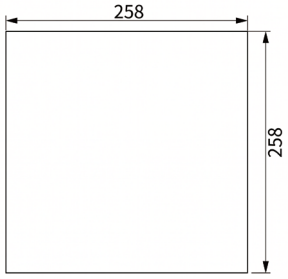


Dimension Drawing

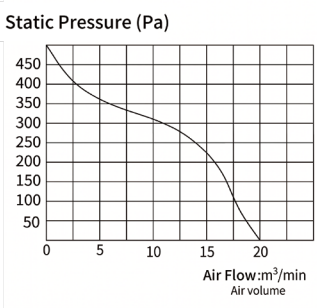




Cut-out Dimensions



Power Characteristic Curve



Technical Data	F2E190-230-DP	F2E220-230-DP	F2E225-230-DP
Rated Voltage (V)	AC 230	AC 230	AC 230
Rated Frequency (Hz)	50/60	50/60	50/60
Air Flow, Free-blowing	570/620m³/h	860/900m³/h	1200/1340m³/h
Rated Current (A)	0.28/0.31	0.46/0.51	0.6/0.74
Power (W)	60/71	98/118	130/171
Noise Level (dB)	71	74	71
Operating Temperature Range	-10°C~+60°C	-10°C~+60°C	-10°C~+60°C
Order Code	105610	105611	105612