



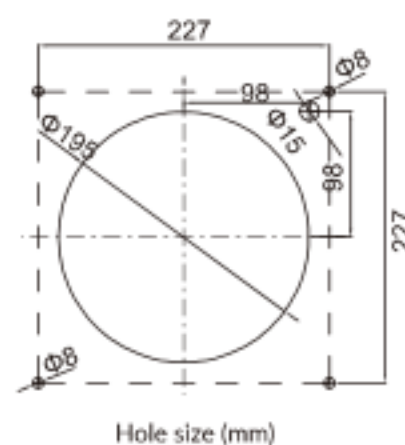
Leipole's roof ventilator is designed to efficiently remove heat from enclosures, providing powerful airflow to ensure optimal temperature control.

This ventilator is ideal for applications requiring robust ventilation to maintain the stability of sensitive equipment by exhausting excess heat from the top of the enclosure. With its durable construction and effective airflow management, the roof ventilator enhances overall cooling performance, ensuring long-lasting protection for your systems.

DP series

Color: RAL7035/RAL7032
IP rating: IP55

Filter Fans: **570~1340m³/h**
Dimensions(WxDxH): 310x270x130mm

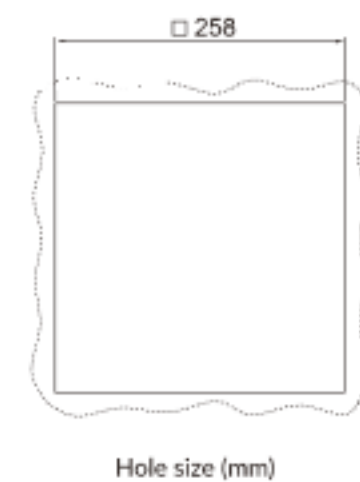


Model	F2E190-230-DP	F2E 220-230-DP	F2E 225-230-DP
Order number	2017.004/2017.011	2017.005/2017.012	2017.006/2017.017
Motor model	M2E09201-AF	M2E09202-AF	M2E09203-AF
Rated voltage (V / Hz)	230/50/60		
Air flow, free blowing	570/620m³/h	860/900m³/h	1200/1340m³/h
Axial Fan	Electric capacitance		
Rated current (A)	0.33/0.32	0.51/0.55	0.60/0.74
Power (W)	69/73	105/123	131/165
Noise level (dB)	62/64	73/74	69/71
Operating temperature range	-10°C to +55°C		
Remarks	The number of air inlet filter, size according to the specific circumstances.		

DVP series

Color: RAL7035/RAL7032
IP rating: IP22/IP55

Filter Fans: **430~1340m³/h**
Dimensions(WxDxH): 400x400x135mm

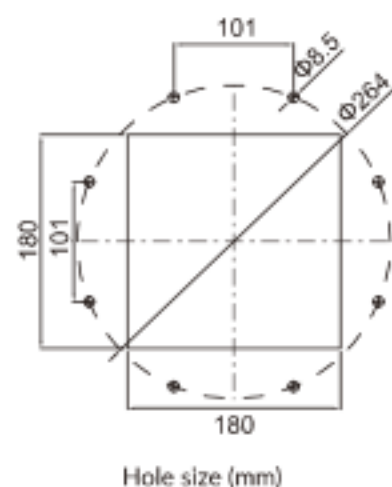


Model	F2E190-230-DVP	F2E220-230-DVP	F2E225-115-DVP	F2E225-230-DVP	F2E225-380-DVP
Order number	2017.018/2017.023	2017.019/2017.024	2017.020/2017.025	2017.021/2017.026	2017.022/2017.027
Rated voltage (V / Hz)	230AC-50/60	230AC-50/60	115AC-50/60	230AC-50/60	380AC,1-50/60
Voltage range (V)	200~240AC	230~240AC	100~120AC	200~240AC	350~400AC
Air flow, free blowing (IP22)	570/620m³/h	860/900m³/h	1200/1340m³/h	860/900m³/h	860/900m³/h
Air flow, free blowing (IP55)	430/465m³/h	675/702m³/h	870/960m³/h	675/702m³/h	675/702m³/h
Rated current (A)	0.33/0.32	0.51/0.55	1.30/1.45	0.60/0.74	0.34/0.45
Power (W)	69/73	105/123	130/171	131/165	130/171
Size (WxHxL mm)	400x135x400				
Hole size (mm)	258x258				
Centrifugal fan	Capacitive motor				
Operating temperature	-20℃ to +55℃				
Storage temperature	-25℃ to +70℃				
Noise level (dB)	71	74	71		
With exit filters	FKL6626.300				

DSP series

Color: RAL7035
Retardent Rating: UL94-V2

Filter Fans: **570~1340m³/h**
Dimensions(WxDxH): 400x350x103mm



Model	F2E190-230-DSP	F2E220-230-DSP	F2E225-230-DSP
Order number	2017.007	2017.008	2017.009
Motor model	M2E09201-AF	M2E09202-AF	M2E09203-AF
Rated voltage (V / Hz)	230/50/60		
Air flow, free blowing	570/620m³/h	860/900m³/h	1200/1340m³/h
Axial Fan	Electric capacitance		
Rated current (A)	0.33/0.32	0.51/0.55	0.60/0.74
Power (W)	69/73	105/123	131/165
Noise level (dB)	62/64	73/74	69/71
Operating temperature range	-10°C to +55°C		
Remarks	The number of air inlet filter, size according to the specific circumstances.		