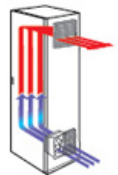
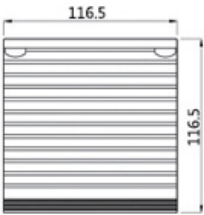

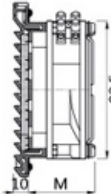

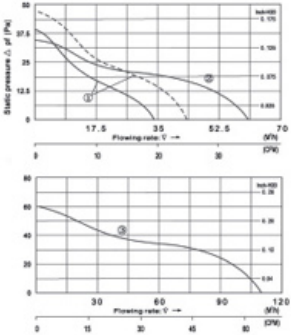




LK116.300



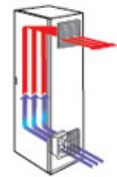
Fan and filter	Fan and filter	Exit filter	Installing section	Power specific property curve
LK116...	LK116.230	LK116.300	LK116...	LK116...
				

Fan and filter	LK116.230	LK116.115	LK116.024
Voltage/Frequency	230/50/60	115/50/60	24(DC)
Air flow, free blowing	20/25m <sup>3</sup> /h		
Air flow With Exit filter	1×LK116.300:15/18m <sup>3</sup> /h		
Axial fan	Self-start shielded pole motor		DC motor
Rated current	0.08A	0.14A	0.18A
Power	18W/15W	16W/14W	4.3W
Noise level	37/41dB(A)		
Scope of temperature	-10°C ~ +55°C		
Exit filter	Type	LK116.300	
Contact us if special voltage required			

# LK148 series filter

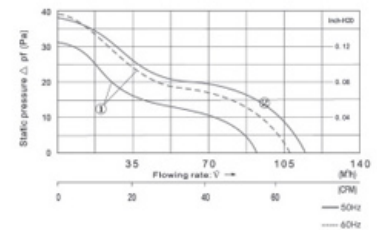
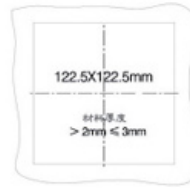
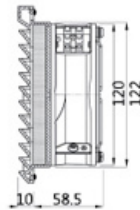
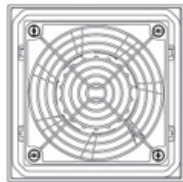
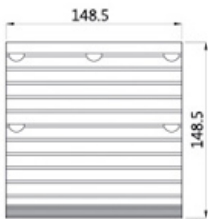


LK148.300



Cabinet Ventilation

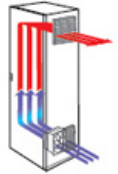
Fan and filter	Fan and filter	Exit filter	Installing section	Power specific property curve
LK148...	LK148.230	LK148.300	LK148...	LK148...



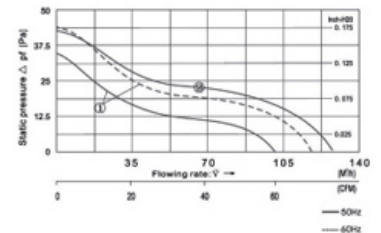
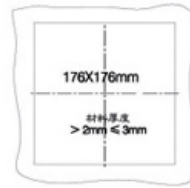
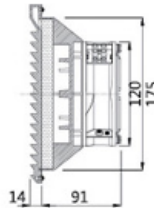
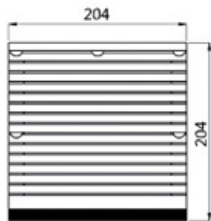
Fan and filter	LK148.230	LK148.115	LK148.024
Voltage/Frequency	230/50/60	115/50/60	24(DC)
Air flow, free blowing	55/66m <sup>3</sup> /h		
Air flow With Exit filter	1×LK148.300:43/50m <sup>3</sup> /h	2×LK148.300:48/55m <sup>3</sup> /h	1×LK204.300:48/55m <sup>3</sup> /h
Axial fan	Self-start shielded pole motor		DC motor
Rated current	0.14/0.10A	0.24/0.21A	0.30A
Power	30/22W	26/22W	7.2W
Noise level	41/46dB(A)		
Scope of temperature	-10°C~+55°C		
Exit filter	Type	LK148.300	
Contact us if special voltage required			



LK204.300



Fan and filter	Fan and filter	Exit filter	Installing section	Power specific property curve
LK204...	LK204.230	LK204.300	LK204...	LK204...

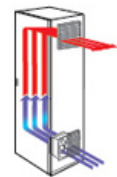


Fan and filter	LK204.230	LK204.115	LK204.024
Voltage/Frequency	230/50/60	115/50/60	24(DC)
Air flow, free blowing	105/120m³/h		
Air flow With Exit filter	1×LK204.300:71/82m³/h	2×LK204.300:85/98m³/h	1×LK255.300:78/90m³/h
Axial fan	Self-start shielded pole motor		DC motor
Rated current	0.14/0.10A	0.24/0.21A	0.30A
Power	30/22W	26/22W	7.2W
Noise level	46/49dB(A)		
Scope of temperature	-10°C~+55°C		
Exit filter	Type	LK204.300	
Contact us if special voltage required			

# LK255-P series filter

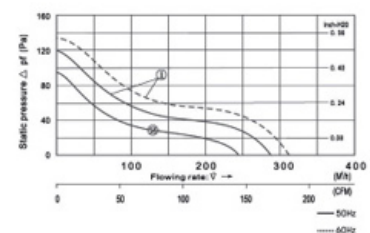
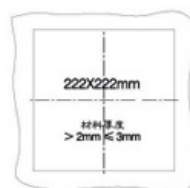
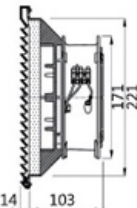
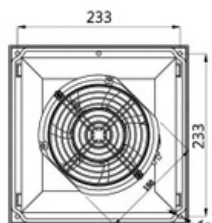
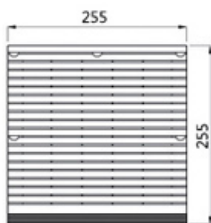


LK255-P.300



Cabinet Ventilation

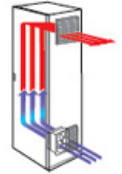
Fan and filter	Fan and filter	Exit filter	Installing section	Power specific property curve
LK255-P...	LK255-P.230	LK255-P.300	LK255-P...	LK255-P...



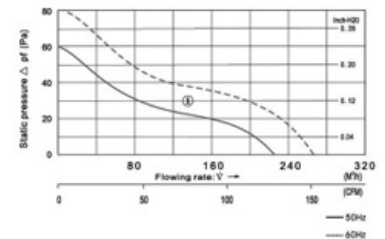
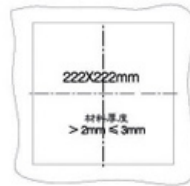
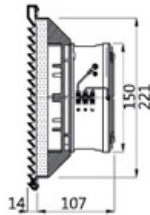
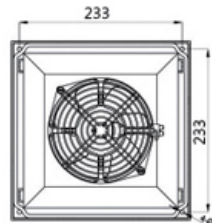
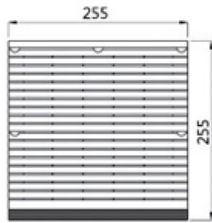
Fan and filter	LK255-P.230	LK255-P.115	LK255-P.024
Voltage/Frequency	230/50/60	115/50/60	24(DC)
Air flow, free blowing	280/320m <sup>3</sup> /h		
Air flow With Exit filter	1×LK255-P.300:95/115m <sup>3</sup> /h	2×LK255-P.300:140/165m <sup>3</sup> /h	1×LK324.300:130/155m <sup>3</sup> /h
Axial fan	Self-start shielded pole motor		DC motor
Rated current	0.26/0.21A	0.48/0.46A	0.58A
Power	41/38W	48/43W	14W
Noise level	48/50dB(A)		
Scope of temperature	-10°C~+55°C		
Exit filter	Type	LK255-P.300	
Contact us if special voltage required			



LK255-M.300



Fan and filter	Fan and filter	Exit filter	Installing section	Power specific property curve
LK255-M...	LK255-M.230	LK255-M.300	LK255-M...	LK255-M...

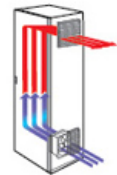


Fan and filter	LK255-M.230	LK255-M.115
Voltage/Frequency	230/50/60	115/50/60
Air flow, free blowing	230/265m <sup>3</sup> /h	
Air flow With Exit filter	1×LK255-M.300:170/205m <sup>3</sup> /h	2×LK255-M.300:200/230m <sup>3</sup> /h 1×LK324:190/215m <sup>3</sup> /h
Axial fan	Self-start shielded pole motor	
Rated current	0.33/0.28A	0.56/0.50A
Power	59/46W	47/42W
Noise level	54/56dB(A)	
Scope of temperature	-10°C ~ +55°C	
Exit filter	Type	LK255-M.300
Contact us if special voltage required		

# LK324 series filter

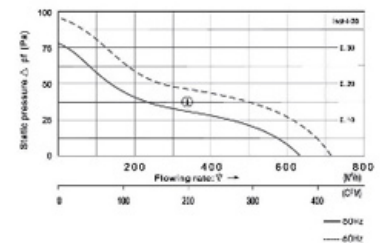
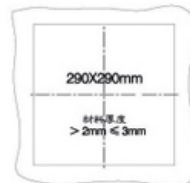
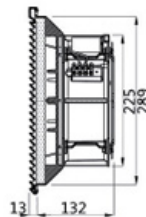
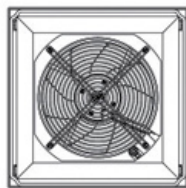
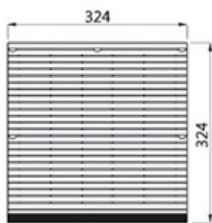


LK324.300



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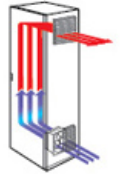
Fan and filter	Fan and filter	Exit filter	Installing section	Power specific property curve
LK324...	LK324.230	LK324.300	LK324...	LK324...



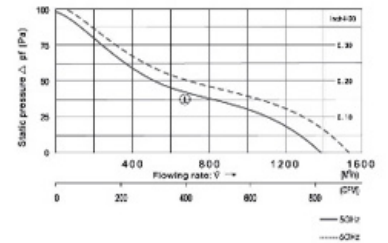
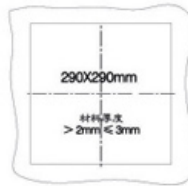
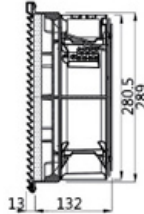
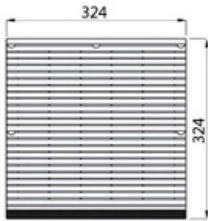
Fan and filter	LK324.230	LK324.115
Voltage/Frequency	230/50/60	115/50/60
Air flow, free blowing	637/707m <sup>3</sup> /h	
Air flow With Exit filter	1×LK324.300:430/470m <sup>3</sup> /h	2×LK324.300:510/580m <sup>3</sup> /h
Axial fan	Capacitor operated	
Rated current	0.34/0.29A	0.63/0.61A
Power	79/63W	71/61W
Noise level	59/61dB(A)	
Scope of temperature	-10°C~+55°C	
Exit filter	Type	LK324.300
Contact us if special voltage required		



LK324.300



Fan and filter	Fan and filter	Exit filter	Installing section	Power specific property curve
LK324...	LK324.230-D	LK324.300	LK324...	LK324...



Fan and filter	LK324.230-D	LK324.115-D
Voltage/Frequency	230/50/60	115/50/60
Air flow, free blowing	1200/1350m <sup>3</sup> /h	
Air flow With Exit filter	1×LK324.300:800/940m <sup>3</sup> /h 2×LK324.300:960/1050m <sup>3</sup> /h	
Axial fan	Capacitor operated	
Rated current	0.70/0.70A	1.36/0.97A
Power	160/115W	155/110W
Noise level	59/68dB(A)	
Scope of temperature	-10°C ~ +55°C	
Exit filter	Type	LK324.300
Contact us if special voltage required		