

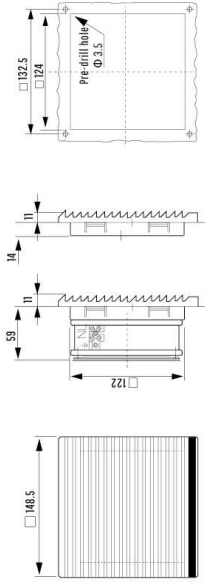
LK6622.300



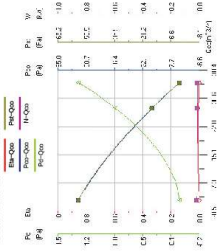
LK6622.230



Dimensions



Characteristics of Static Pressure



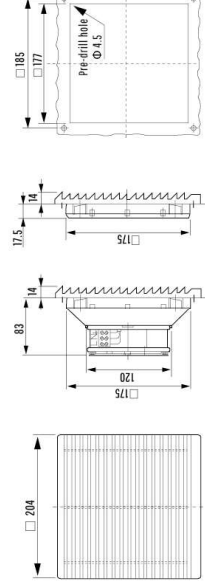
LK6623.300



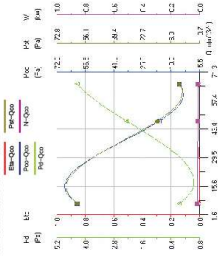
LK6623.230



Dimensions



Characteristics of Static Pressure



Model No. fan-and-filter unit LK	LK6622.230	LK6622.115	LK6622.024
Rated operating voltage V	220V-240V	110V-120V	24V
Frequency Hz	50/60	50/60	—
Air throughput,unimpeded air flow including standard filter mat	65/85m³/h	65/85m³/h	85m³/h
Axial fan	Self-starting shaded pole motor		
Rated current max.	0.12A/0.11A	0.24A/0.22A	0.35A
Rated Power	19/18W	19/18W	7.7W
Noise level	41/42dB(A)	41/42dB(A)	41dB(A)
Operating temperature range	-30 C ~ +70 C	-30 C ~ +70 C	-30 C ~ +70 C
Model No. Exit filter	LK6622.300	LK6622.300	LK6622.300
Material	Made of injection-moulded thermoplastic, customizable flame retardant material (UL94-V0)		
Air flow direction	air-in as default; air-out optional		
Protection Level	IP54		

Model No. fan-and-filter unit LK	LK6623.230	LK6623.115	LK6623.024
Rated operating voltage V	220V-240V	110V-120V	24V
Frequency Hz	50/60	50/60	—
Air throughput,unimpeded air flow including standard filter mat	105/126m³/h	105/126m³/h	126m³/h
Axial fan	Self-starting shaded pole motor		
Rated current max.	0.12A/0.11A	0.24A/0.22A	0.35A
Rated Power	19/18W	19/18W	7.7W
Noise level	41/42dB(A)	41/42dB(A)	41dB(A)
Operating temperature range	-30 C ~ +70 C	-30 C ~ +70 C	-30 C ~ +70 C
Model No. Exit filter	LK6623.300	LK6623.300	LK6623.300
Material	Made of injection-moulded thermoplastic, customizable flame retardant material (UL94-V0)		
Air flow direction	air-in as default; air-out optional		
Protection Level	IP54		