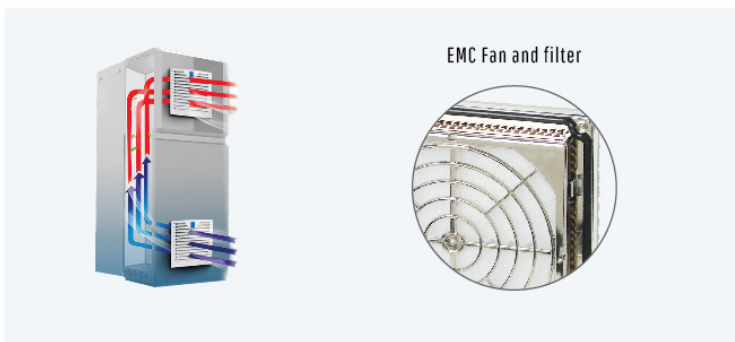


LK6621 series fan-and-filter

116.5x116.5mm | 25-35 m³/h

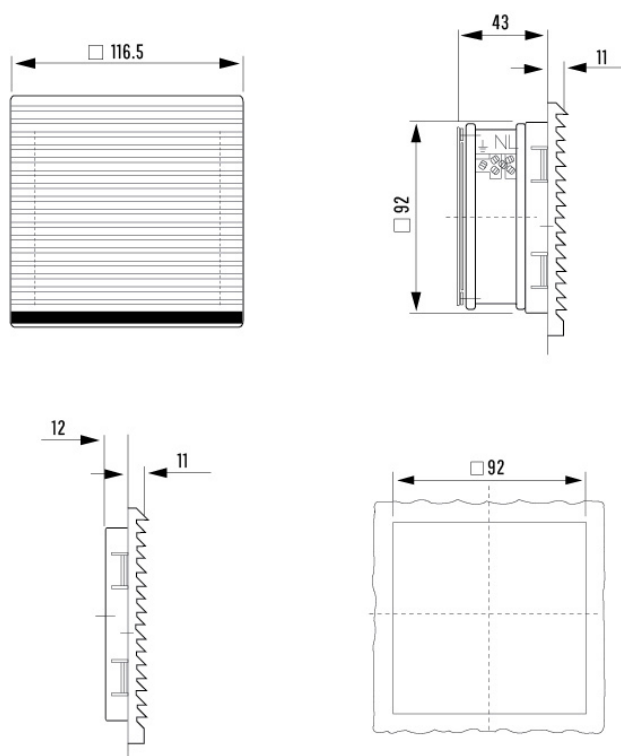


Colour	RAL7035,color can be customized
Protection category	IP54 standard



Dimensions

Exit filter LK 6621.300



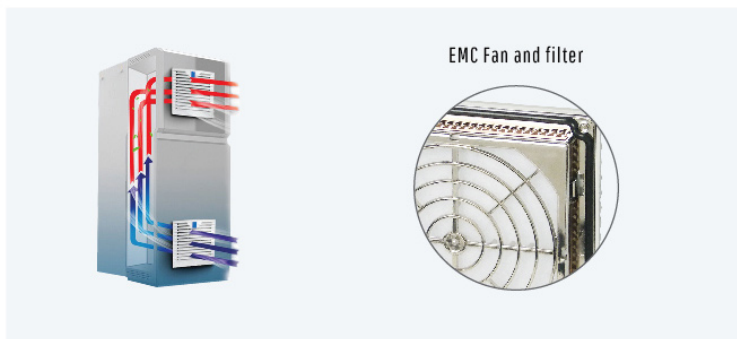
Model No.fan-and-filter unit LK	6621.230-LK	6621.115-LK	6621.024-LK
Model No.fan-and-filter unit EMC	6621.230-EMC	6621.115-EMC	6621.024-EMC
Rated operating voltage,frequency V,Hz	230V, 50/60Hz	115V, 50/60Hz	24V (DC)
Air throughput,unimpeded air flow	25-35 m³/h		35 m³/h
Air throughput with Exit filter including standard filter mat	1 x LK 6621.300: 20-25 m³/h		
Axial fan	Self-starting shaded pole motor		DC motor
Rated current max.	0.08 A	0.14 A	0.18 A
Rated Power	18-14 W		4.3 W
Noise level	37-41 dB(A)		41 dB(A)
Operating temperature range	-30 - +70 °C		
Model No. Exit filter LK / EMC	6621.300 / 6621.300-EMC		
Design	Made of injection-moulded thermoplastic, customizable flame retardant materials, model LK6621,consistent with UL94-V0 self-extinguishing.		

LK6622 series fan-and-filter

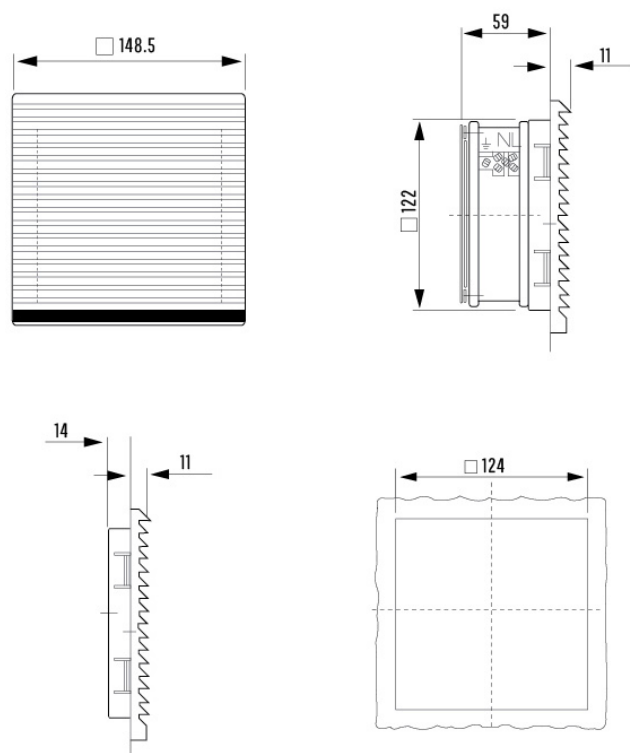
148.5x148.5mm | 65-85 m³/h



Colour	RAL7035,color can be customized
Protection category	IP54 standard



Dimensions



Exit filter LK 6622.300



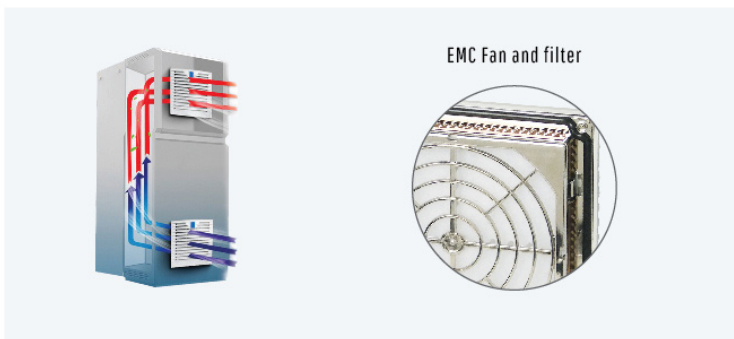
Model No.fan-and-filter unit LK	6622.230-LK	6622.115-LK	6622.024-LK
Model No.fan-and-filter unit EMC	6622.230-EMC	6622.115-EMC	6622.024-EMC
Rated operating voltage,frequency V,Hz	230V, 50/60Hz	115V, 50/60Hz	24V (DC)
Air throughput,unimpeded air flow	65-85 m³/h		85 m³/h
Air throughput with Exit filter including standard filter mat	1 x LK 6622.300: 55-70 m³/h		
Axial fan	Self-starting shaded pole motor		DC motor
Rated current max.	0.12-0.10 A	0.24-0.20 A	0.35 A
Rated Power	19.0-14.0 W		7.7 W
Noise level	36-40 dB(A)		40 dB(A)
Operating temperature range	-30 - +70 °C		
Model No. Exit filter LK / EMC	6622.300 / 6622.300-EMC		
Design	Made of injection-moulded thermoplastic, customizable flame retardant materials, model LK6622,consistent with UL94-V0 self-extinguishing.		

LK6623 series fan-and-filter

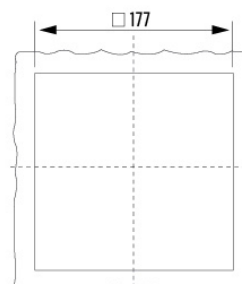
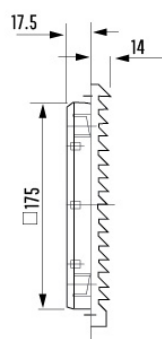
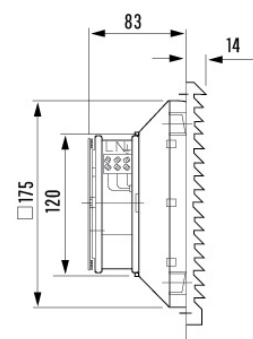
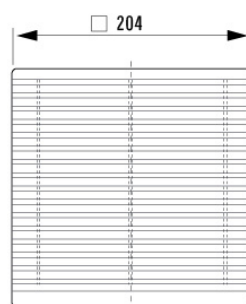
204x204mm | 105-126 m³/h



Colour	RAL7035,color can be customized
Protection category	IP54 standard



Dimensions



Exit filter LK 6623.300



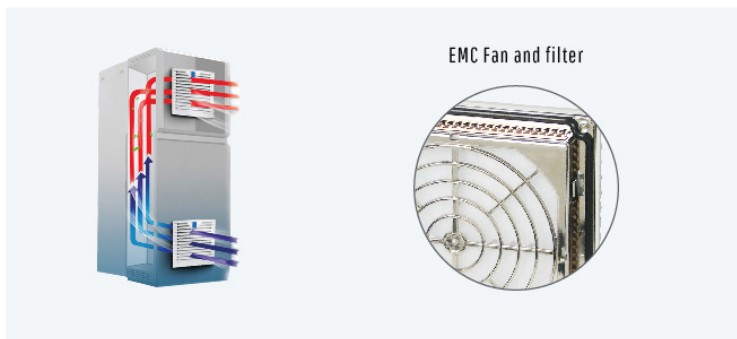
Model No.fan-and-filter unit LK	6623.230-LK	6623.115-LK	6623.024-LK
Model No.fan-and-filter unit EMC	6623.230-EMC	6623.115-EMC	6623.024-EMC
Rated operating voltage,frequency V,Hz	230V, 50/60Hz	115V, 50/60Hz	24V (DC)
Air throughput,unimpeded air flow	105-126 m ³ /h		105 m ³ /h
Air throughput with Exit filter including standard filter mat	1 x LK 6623.300: 71-82 m ³ /h 2 x LK 6623.300: 85-98 m ³ /h		1 x LK 6623.300: 78-90 m ³ /h
Axial fan	Self-starting shaded pole motor		DC motor
Rated current max.	0.12-0.10 A	0.24-0.20 A	0.35 A
Rated Power	19.0-14.0 W		7.7 W
Noise level	36-40 dB(A)		40 dB(A)
Operating temperature range	-30 - +70 °C		
Model No. Exit filter LK / EMC	6623.300 / 6623.300-EMC		
Design	Made of injection-moulded thermoplastic, customizable flame retardant materials, model LK6623,consistent with UL94-V0 self-extinguishing.		

LK6624 series fan-and-filter

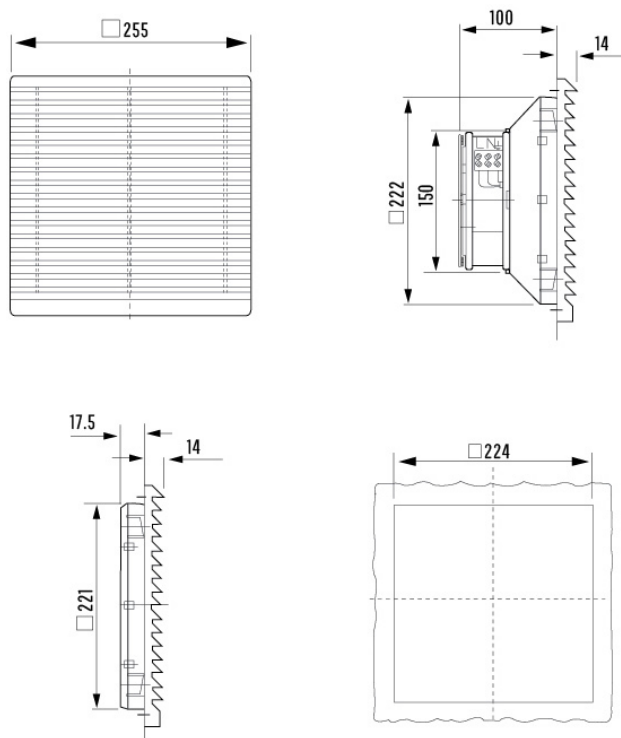
255x255mm | 220-240 m³/h



Colour	RAL7035,color can be customized
Protection category	IP54 standard



Dimensions



Exit filter LK 6624.300



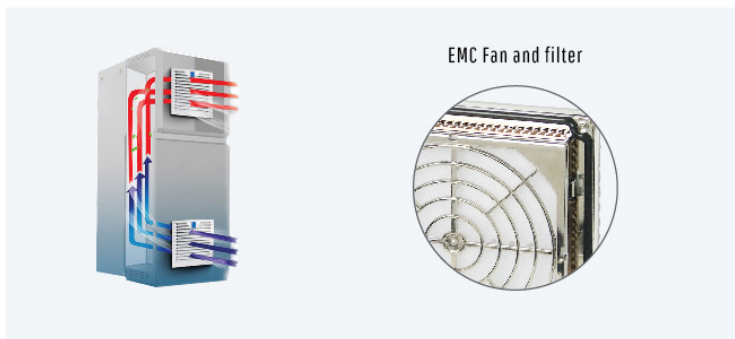
Model No.fan-and-filter unit LK	6624.230-LK	6624.115-LK	6624.024-LK
Model No.fan-and-filter unit EMC	6624.230-EMC	6624.115-EMC	6624.024-EMC
Rated operating voltage,frequency V,Hz	230V, 50/60Hz	115V, 50/60Hz	24V (DC)
Air throughput,unimpeded air flow	240-220 m ³ /h		220 m ³ /h
Air throughput with Exit filter including standard filter mat	1 x LK 6624.300: 110-145 m ³ /h 2 x LK 6624.300: 155-185 m ³ /h		1 x LK 6624.300: 155-185 m ³ /h
Axial fan	Self-starting shaded pole motor		DC motor
Rated current max.	0.48-0.46 A	0.26-0.24 A	0.58 A
Rated Power	41.0-38.0 W		14 W
Noise level	48-50 dB(A)		50 dB(A)
Operating temperature range	-30 to +70 °C		
Model No. Exit filter LK / EMC	6624.300 / 6624.300-EMC		
Design	Made of injection-moulded thermoplastic, customizable flame retardant materials, model LK6624,consistent with UL94-V0 self-extinguishing.		

LK6625 series fan-and-filter

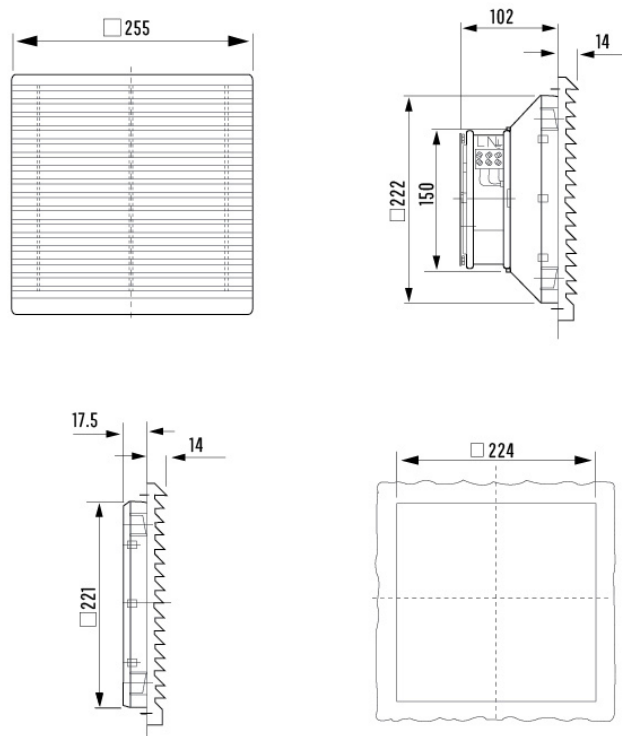
255x255mm | 230-265 m³/h



Colour	RAL7035,color can be customized
Protection category	IP54 standard



Dimensions



Exit filter LK 6625.300



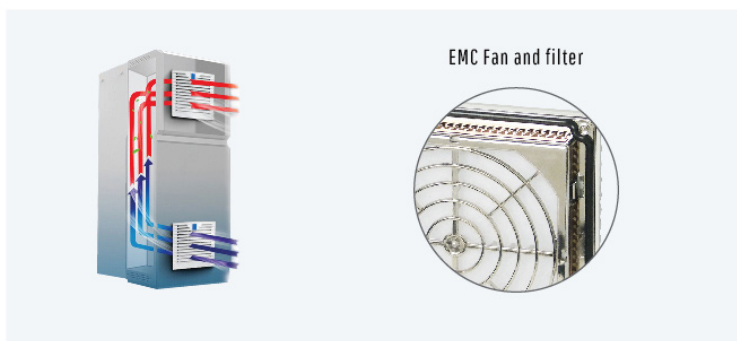
Model No.fan-and-filter unit LK	6625.230-LK	6625.115-LK
Model No.fan-and-filter unit EMC	6625.230-EMC	6625.115-EMC
Rated operating voltage,frequency V,Hz	230V, 50/60Hz	115V, 50/60Hz
Air throughput,unimpeded air flow	230-265 m ³ /h	
Air throughput with Exit filter including standard filter mat	1 x LK 6625.300: 170-205 m ³ /h 2 x LK 6625.300: 200-230 m ³ /h	1 x LK 6625.300: 190-215 m ³ /h
Axial fan	Self-starting shaded pole motor	
Rated current max.	0.25-0.20 A	0.52-0.43 A
Rated Power	37.0-33.0 W	
Noise level	46-50 dB(A)	
Operating temperature range	-30 to +70 °C	
Model No. Exit filter LK / EMC	6625.300 / 6625.300-EMC	
Design	Made of injection-moulded thermoplastic, customizable flame retardant materials, model LK6625,consistent with UL94-V0 self-extinguishing.	

LK6626 series fan-and-filter

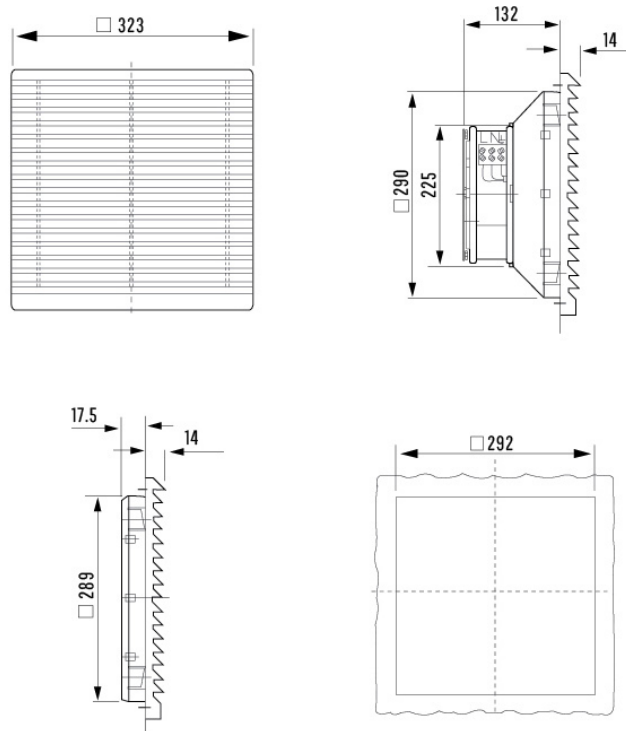
323x323mm | 580-700 m³/h



Colour	RAL7035,color can be customized
Protection category	IP54 standard



Dimensions



Exit filter LK 6626.300



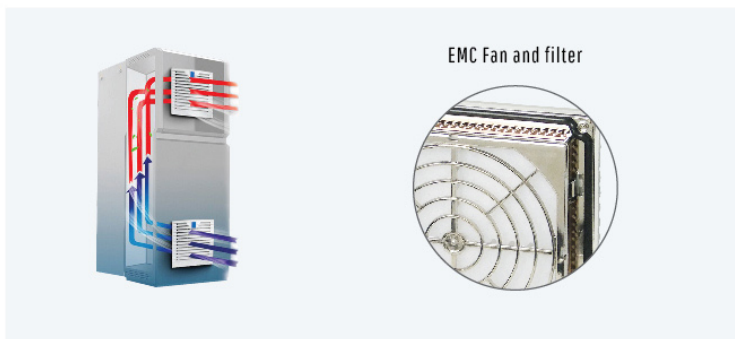
Model No.fan-and-filter unit LK	6626.230-LK	6626.115-LK
Model No.fan-and-filter unit EMC	6626.230-EMC	6626.115-EMC
Rated operating voltage,frequency V,Hz	230V, 50/60Hz	115V, 50/60Hz
Air throughput,unimpeded air flow	580-700 m ³ /h	
Air throughput with Exit filter including standard filter mat	1 x LK 6626.300: 380-410 m ³ /h 2 x LK 6626.300: 460-515 m ³ /h	
Axial fan	Capacitor operated	
Rated current max.	0.34-0.30 A	0.64-0.60 A
Rated Power	75.0-65.0 W	
Noise level	55-57 dB(A)	
Operating temperature range	-30 to +70°C	
Model No. Exit filter LK / EMC	6626.300 / 6626.300-EMC	
Design	Made of injection-moulded thermoplastic, customizable flame retardant materials, model LK6626,consistent with UL94-V0 self-extinguishing.	

LK6627 series fan-and-filter

323x323mm | 1150-1350 m³/h

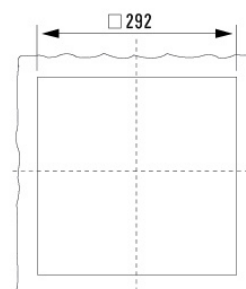
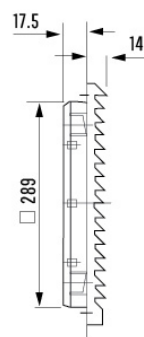
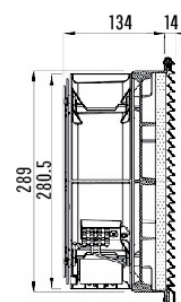
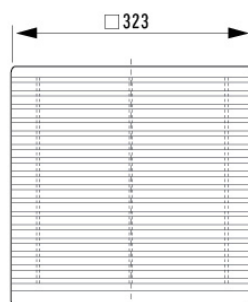


Colour	RAL7035,color can be customized
Protection category	IP54 standard



Dimensions

Exit filter LK 6626.300



Model No.fan-and-filter unit LK	6627.230-LK	6627.115-LK
Model No.fan-and-filter unit EMC	6627.230-EMC	6627.115-EMC
Rated operating voltage,frequency V,Hz	230V, 50/60Hz	115V, 50/60Hz
Air throughput,unimpeded air flow	1150-1350 m³/h	
Air throughput with Exit filter including standard filter mat	1 x LK 6626.300: 750-950 m³/h	
Axial fan	Capacitor operated	
Rated current max.	0.62-0.48 A	1.2-1.1 A
Rated Power	140.0-105.0 W	136.0-110.0 W
Noise level	63-65 dB(A)	
Operating temperature range	-30 to +70 °C	
Model No. Exit filter LK / EMC	6626.300 / 6626.300-EMC	
Design	Made of injection-moulded thermoplastic, customizable flame retardant materials, model LK6627,consistent with UL94-V0 self-extinguishing.	



Multiplane fan



Fan system expert

LINKWELL is the system supplier, with energy-saving, environmental protection, efficient product performance, to meet the requirements of fan system.

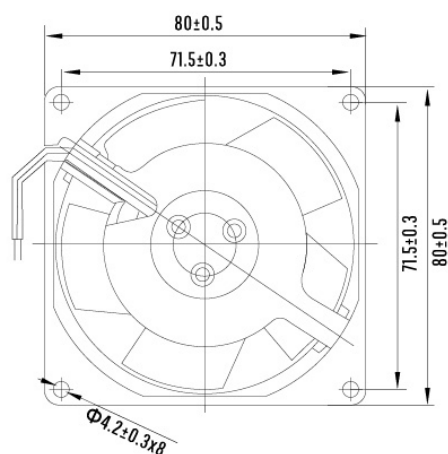
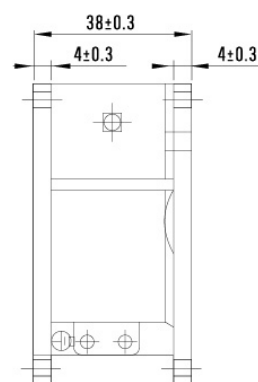


F2E 80S/B Multiplane fan

80x80x38mm



Dimensions



Motor Structure	Shaded pole motor.
Safety	Impedance Protected
Operation System	Dual high Precision ball bearings. (single sleeve bearing)
Allowable Ambient Temperature Range	(under unconcretionary condition) -20~+65°C(ball bearing) , -10~+45°C.(Sleeve bearing)
Insulation	B Class
Protection Grade	IP34

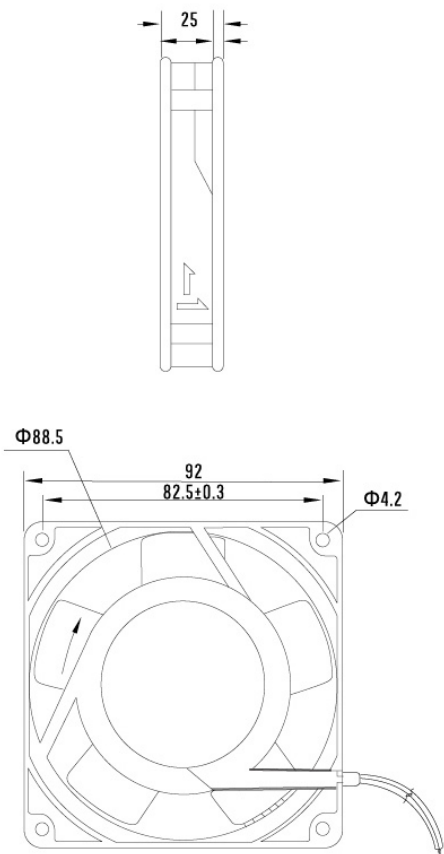
Type	F2E-80S/B-230	F2E-80S/B-115
Bearing	Sleeve/Ball	Sleeve/Ball
Rated operating voltage(V)	220/230	110/115
Rated frequency(Hz)	50/60	50/60
Rated current max.(A)	0.06-0.07	0.13-0.15
Rated Power(w)	15-12	15-12
Speed(RPM)	2600-3000	2600-3000
Wind volume(m³/h)	45-55	45-55
Noise dB(A)	29-35	29-35
Weight(g)	335g	335g

F2E 92S/B Multiplane fan

92x92x25mm



Dimensions



Motor Structure	Shaded pole motor.
Safety	Impedance Protected
Operation System	Dual high Precision ball bearings.(single sleeve bearing)
Allowable Ambient Temperature Range	(under unconcretionary condition) -20~+65°C(ball bearing) , -10~+45°C.(Sleeve bearing)
Insulation	B Class
Protection Grade	IP34

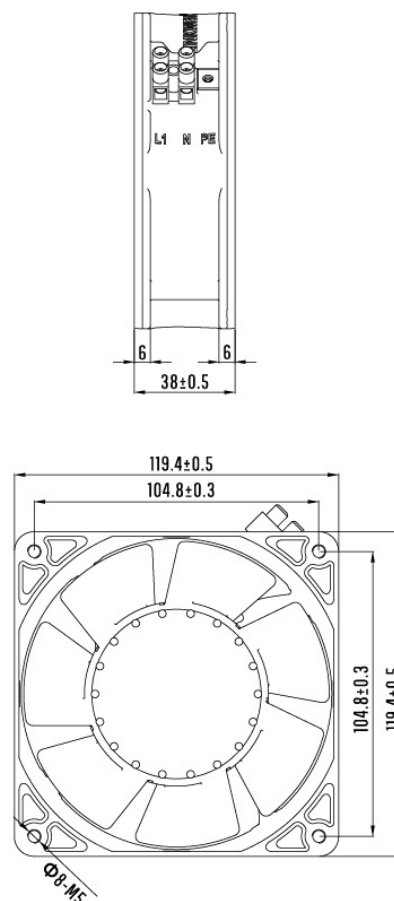
Type	F2E-92S/B-230	F2E-92S/B-115
Bearing	Sleeve/Ball	Sleeve/Ball
Rated operating voltage(V)	220/230	110/115
Rated frequency(Hz)	50/60	50/60
Rated current max.(A)	0.07-0.08	0.12-0.14
Rated Power(w)	13.2-15.4	13.2-15.4
Speed(RPM)	2200-2600	2200-2600
Wind volume(m³/h)	60-68	60-68
Noise dB(A)	29-35	29-35
Weight(g)	255g	255g

F2E 120S/B Multiplane fan

120x120x38mm



Dimensions



Motor Structure	Shaded pole motor.
Safety	Impedance Protected
Operation System	Dual high Precision ball bearings. (single sleeve bearing)
Allowable Ambient Temperature Range	(under unconcretionary condition) -20~+65°C(ball bearing) , -10~+45°C.(Sleeve bearing)
Insulation	B Class
Protection Grade	IP34

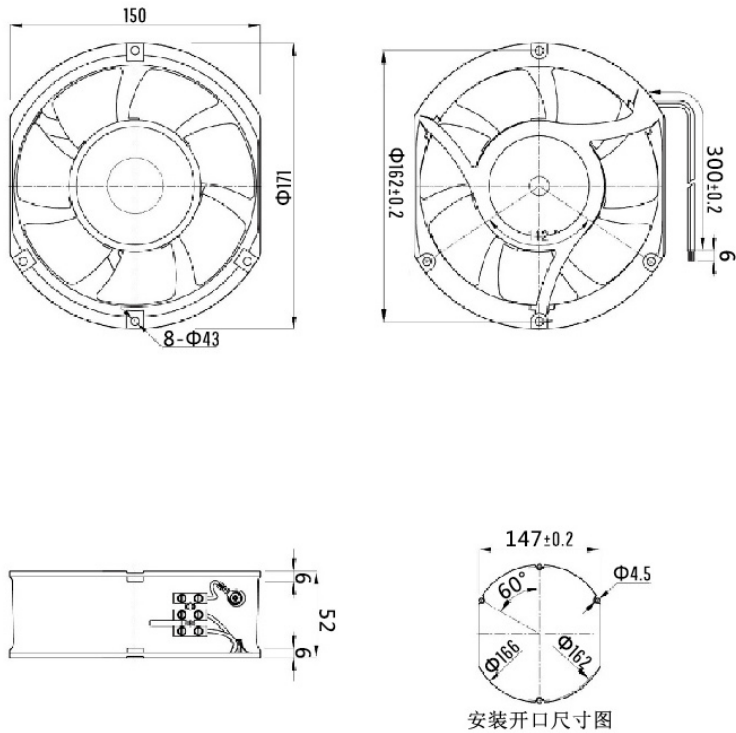
Type	F2E-120S/B-230	F2E-120S/B-115
Bearing	Sleeve/Ball	Sleeve/Ball
Rated operating voltage(V)	220-230	110-115
Rated frequency(Hz)	50/60	50/60
Rated current max.(A)	0.12-0.10	0.24-0.20
Rated Power(w)	19-14	18-15
Speed(RPM)	2500-2700	2500-2800
Wind volume(m³/h)	145-160	145-170
Noise dB(A)	34-37	34-37
Weight(g)	530g	510g

F2E 150S/B Multiplane fan

Φ 150×51mm



Dimensions



Motor Structure	Shaded pole motor.
Safety	Impedance Protected
Operation System	Dual high Precision ball bearings. (single sleeve bearing)
Allowable Ambient Temperature Range	(under unconcretionary condition) -25~+65°C(ball bearing) , -25~+65°C.(Sleeve bearing)
Insulation	B Class
Protection Grade	IP34

Type	F2E-150S/B-230	F2E-150S/B-115
Bearing	Sleeve/Ball	Sleeve/Ball
Rated operating voltage(V)	220-230	110-115
Rated frequency(Hz)	50/60	50/60
Rated current max.(A)	0.19-0.17	0.48-0.46
Rated Power(w)	38-36	41-38
Speed(RPM)	2500-2800	2500-2800
Wind volume(m³/h)	402-460	402-460m
Noise dB(A)	50	50
Weight(g)	900g	880g

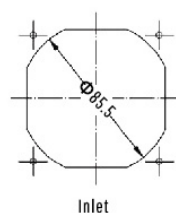
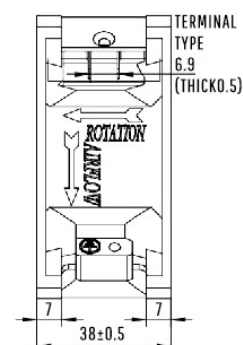
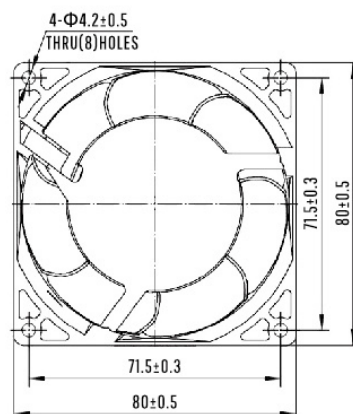
FL 8038 Multiplane fan

80x80x38mm

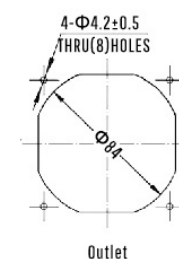


Metal Blades

Dimensions



Inlet



Outlet

Size	80x80x38mm
Airflow	42-54m ³ /hr 25-33CFM
Weight	403g
Noise	28-36dBA
Impeller	Metal
Frame	Aluminum Alloy
Terminals	0.5mm
Lead Wire	Teflon 22#UL 1332(Optional)
Motor	Shaded Pole And External Rotor Induction Motor
Operating Temperature	-10~+105°C

Model	Bearing System	Voltage V (AC)	Freq. Hz	Current A	Power W	Speed RPM	Noise dBA	Air Flow		Phase	Capacitor
								M ³ /hr	CFM		
FL8038HA ₁ B-7P	Ball	100-125	50/60	0.18	17-14	2700-3100	30-36	44-54	28-33	1	/
FL8038HA ₂ B-7P		200-240	50/60	0.1	17-14	2700-3100	30-36	44-54	28-33	1	/
FL8038MA ₁ B-7P		100-125	50/60	0.12	11	2300-2700	28-30	42-49	25-29	1	/
FL8038MA ₂ B-7P		200-240	50/60	0.07	11	2300-2700	28-30	42-49	25-29	1	/

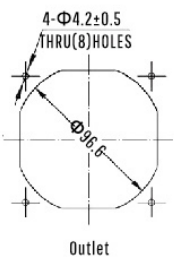
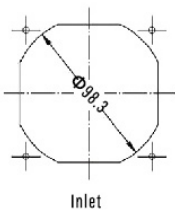
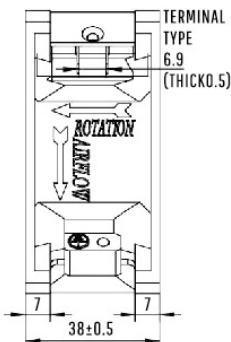
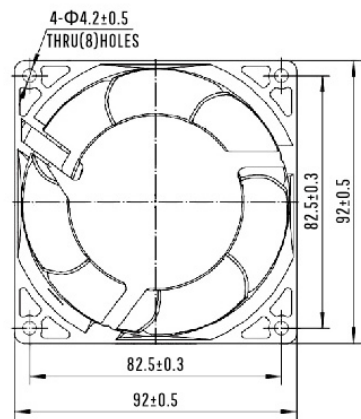
FL 9238 Multiplane fan

92x92x25mm



Metal Blades

Dimensions



Size	92x92x38mm
Airflow	71-91m ³ /hr 42-54CFM
Weight	480g
Noise	35-40dBA
Impeller	Metal
Frame	Aluminum Alloy
Terminals	0.5mm
Lead Wire	Teflon 22#UL 1332(Optional)
Motor	Shaded Pole And External Rotor Induction Motor
Operating Temperature	-10~+105℃

Model	Bearing System	Voltage V (AC)	Freq. Hz	Current A	Power W	Speed RPM	Noise dBA	Air Flow		Phase	Capacitor
								M ³ /hr	CFM		
FL9238HA ₁ B-7P	Ball	100-125	50/60	0.18	17-14	2600-3000	38-40	78-91	46-54	1	/
FL9238HA ₂ B-7P		200-240	50/60	0.1	17-14	2600-3000	38-40	78-91	46-54	1	/
FL9238MA ₁ B-7P		100-125	50/60	0.12	11	2300-2700	35-40	71-85	42-50	1	/
FL9238MA ₂ B-7P		200-240	50/60	0.07	11	2300-2700	35-40	71-85	42-50	1	/

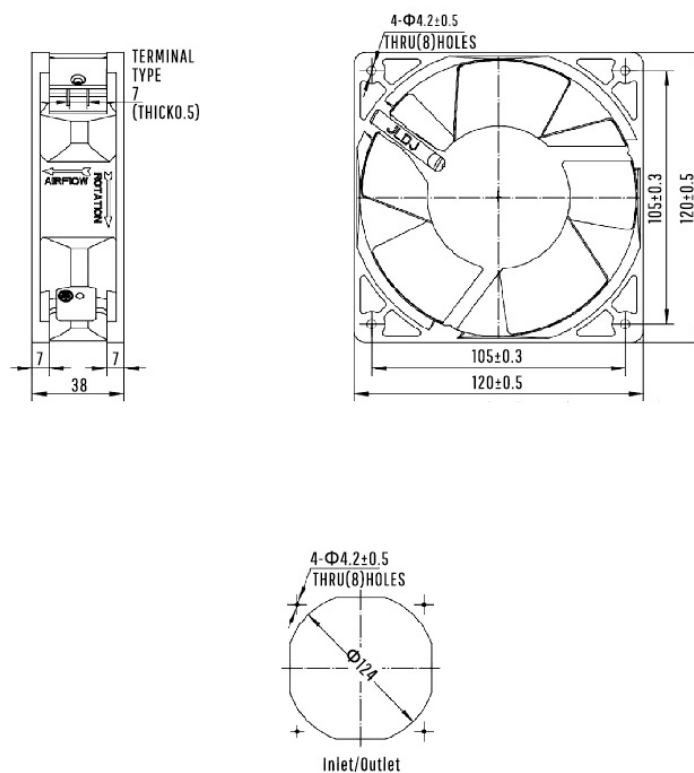
FL 12038 Multiplane fan

120x120x38mm



Metal Blades

Dimensions



Size	120x120x38mm
Airflow	134-204m ³ /hr 79-120CFM
Weight	600g
Noise	39-50dBA
Impeller	Metal
Frame	Aluminum Alloy
Terminals	0.5mm
Lead Wire	Teflon 22#UL 1332(Optional)
Motor	Shaded Pole And External Rotor Induction Motor
Operating Temperature	-10~+105℃

Model	Bearing System	Voltage V (AC)	Freq. Hz	Current A	Power W	Speed RPM	Noise dBA	Air Flow		Phase	Capacitor
								M ³ /hr	CFM		
FL12038HA ₁ B	Ball	100-125	50/60	0.21	21	2600-3000	46-50	180-204	106-120	1	/
FL12038HA ₂ B		200-240	50/60	0.11	19	2600-3000	46-50	180-204	106-120	1	/
FL12038MA ₁ B		100-125	50/60	0.21	17	2000-2200	39-41	134-149	79-87	1	/
FL12038MA ₂ B		200-240	50/60	0.10	16	2000-2200	39-41	134-149	79-87	1	/

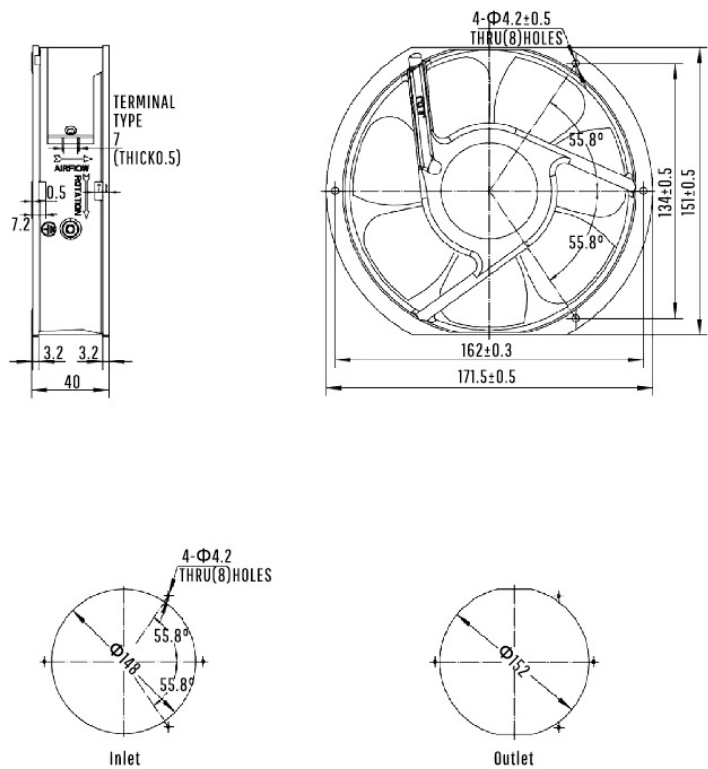
FL 17040 Multiplane fan

172×150×38mm



Metal Blades

Dimensions



Size	172x150x38mm
Airflow	348-390m ³ /hr 205-230CFM
Weight	860g
Noise	56-59dBA
Impeller	Metal
Frame	Aluminum Alloy
Terminals	0.5mm
Lead Wire	Teflon 22#UL 1332(Optional)
Motor	Shaded Pole And External Rotor Induction Motor
Operating Temperature	-10~+105℃

Model	Bearing System	Voltage V (AC)	Freq. Hz	Current A	Power W	Speed RPM	Noise dBA	Air Flow		Phase	Capacitor
								M ³ /hr	CFM		
FL17040HA ₁ B	Ball	100-125	50/60	0.2-0.2	24-24	2700-3200	56-59	348-390	205-230	1	3.3uf/250v
FL17040HA ₂ B		200-240	50/60	0.1-0.1	24-24	2700-3200	56-59	348-390	205-230	1	1uf/630v

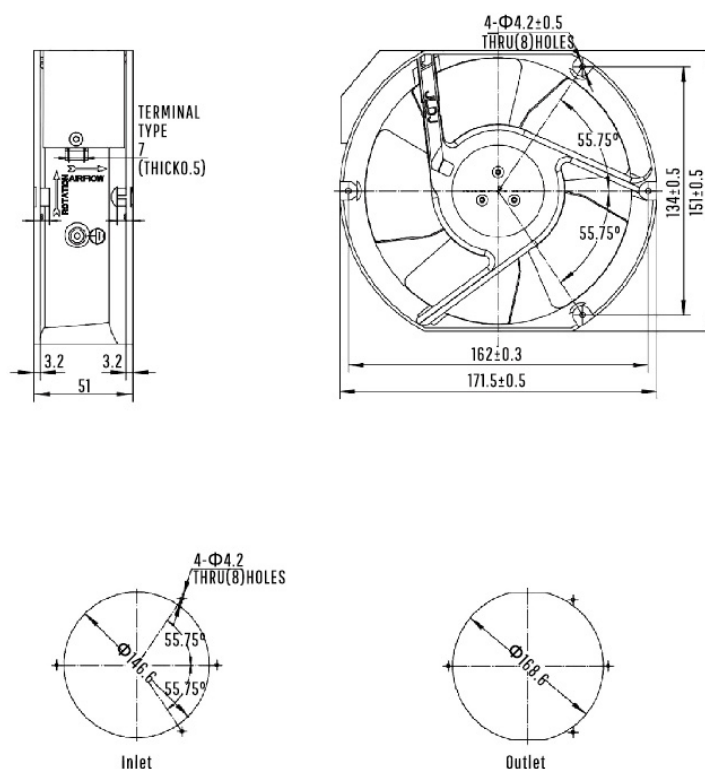
FL 17050 Multiplane fan

172×150×51mm



Metal Blades

Dimensions



Size	172x150x51mm
Airflow	210-390m ³ /hr 205-230CFM
Weight	900g
Noise	56-59dBA
Impeller	Metal
Frame	Aluminum Alloy
Terminals	0.5mm
Lead Wire	Teflon 22#UL 1332(Optional)
Motor	Shaded Pole And External Rotor Induction Motor
Operating Temperature	-10~+105℃

Model	Bearing System	Voltage V (AC)	Freq. Hz	Current A	Power W	Speed RPM	Noise dBA	Air Flow		Phase	Capacitor
								M ³ /hr	CFM		
FL17050HA ₁ B	Ball	100-125	50/60	0.38-0.34	37-35	2700-3200	54-57	357-419	210-247	1	3.3uf/250v
FL17050HA ₂ B		200-240	50/60	0.13-0.15	29-33	2700-3200	54-57	357-419	210-247	1	1uf/630v

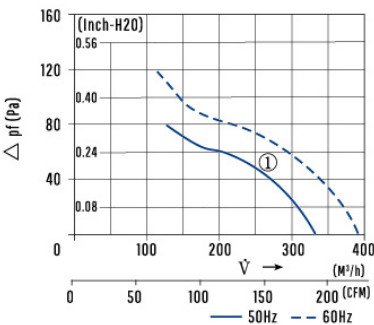
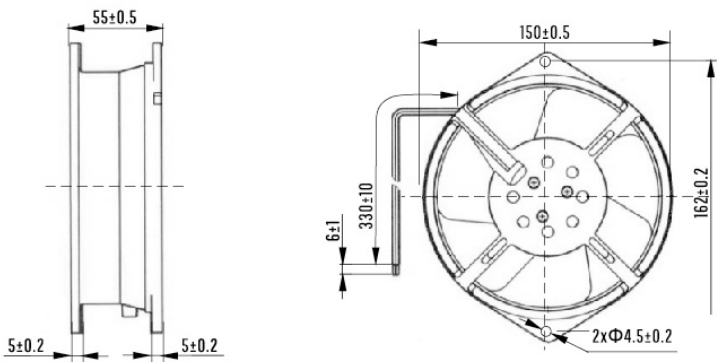
F2E 162B Multiplane fan

172×162×51mm



Metal Blades

Dimensions



Motor Structure	Shaded pole motor.	
Safety	Impedance Protected	
Operation System	Dual high Precision ball bearings. (single sleeve bearing)	
Allowable Ambient Temperature Range	-25~+80℃	
Insulation	F	
Protection degree	IP44	
Material	Aluminum alloy molding, surface silver treatment, metal plate forming, welding on motor rotor.	
Impeller	Black anti-corrosion treatment, metal blades.	
Bearing Type	B- Ball	
Power Connection	Terminal connection	

Type	F2E-162B-230	F2E-162B-115
Bearing	Ball	Ball
Rated operating voltage(V)	220-230	110-115
Rated frequency(Hz)	50/60	50/60
Rated current max.(A)	0.20-0.26	0.42-0.51
Rated Power(w)	53-43	40-35
Speed(RPM)	2700-3000	2700-3000
Wind volume(m³/h)	325-380	325-380
Noise dB(A)	48-52	48-52
Weight(g)	1100g	1100g

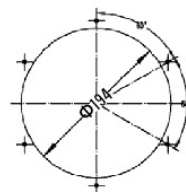
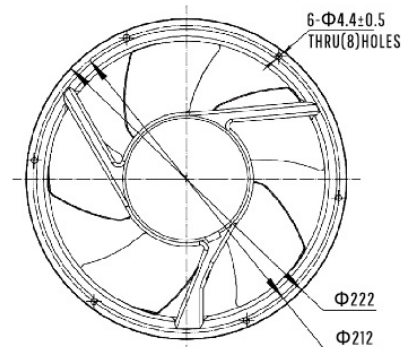
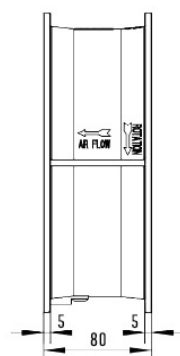
FL 22080 Multiplane fan

Φ 220×80mm



Metal Blades

Dimensions



Size	Φ 220x80mm
Airflow	849-925m ³ /hr 500-545CFM
Weight	2000g
Noise	59-61dBA
Impeller	Metal
Frame	Aluminum Alloy
Terminals	0.5mm
Lead Wire	Teflon 22#UL 1332(Optional)
Motor	Shaded Pole And External Rotor Induction Motor
Operating Temperature	-10~+105℃

Model	Bearing System	Voltage V (AC)	Freq. Hz	Current A	Power W	Speed RPM	Noise dBA	Air Flow		Phase	Capacitor
								M ³ /hr	CFM		
FL22080HA ₁ B-C	Ball	100/125	50/60	0.58/0.65	67/77	2600/2800	59/61	849/925	500/545	1	4.0uf/250v
FL22080HA ₂ B-C		200/240	50/60	0.28/0.35	62/80	2600/2800	59/61	849/925	500/545	1	2uf/630v
FL22080HA ₃ B		380/420	50/60	0.25	65	2600/2800	59/61	849/925	500/545	3	/
FL22080HA ₆ B-C		380/420	50/60	0.25	65	2600/2800	59/61	849/925	500/545	1	1uf/630v

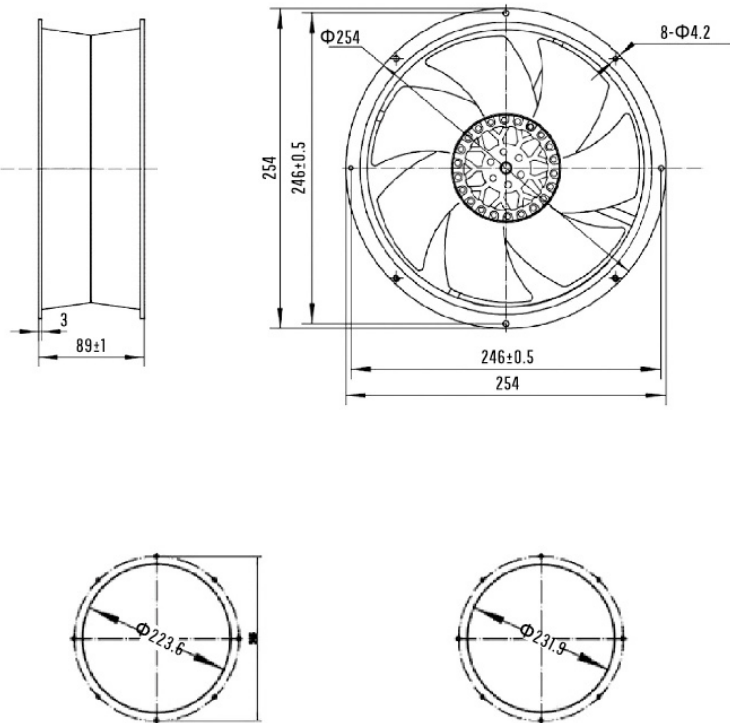
FL 25489 Multiplane fan

Φ 254×89mm



Metal Blades

Dimensions



Size	Φ 254x89mm
Airflow	1392-1528m³/hr 800-900CFM
Weight	2600g
Noise	59-61dBA
Impeller	Metal
Frame	Aluminum Alloy
Terminals	0.5mm
Lead Wire	Teflon 22#UL 1332(Optional)
Motor	Shaded Pole And External Rotor Induction Motor
Operating Temperature	-10~+105℃

Model	Bearing System	Voltage V (AC)	Freq. Hz	Current A	Power W	Speed RPM	Noise dBA	Air Flow		Phase	Capacitor
								M³/hr	CFM		
FL25489HA ₁ B-C-7P	Ball	100/125	50/60	0.98/1.15	67/77	2700/3100	59/61	1392/1528	500/545	1	4.0uf/250v
FL25489HA ₂ B-C-7P		200/240	50/60	0.5/0.65	62/80	2700/3100	59/61	1392/1528	500/545	1	2.2uf/400v
FL25489HA ₃ B-7P		380/420	50/60	0.25	65	2700/3100	59/61	1392/1528	500/545	3	/
FL25489HA ₆ B-C-7P		380/420	50/60	0.25	65	2700/3100	59/61	1392/1528	500/545	1	1uf/630v

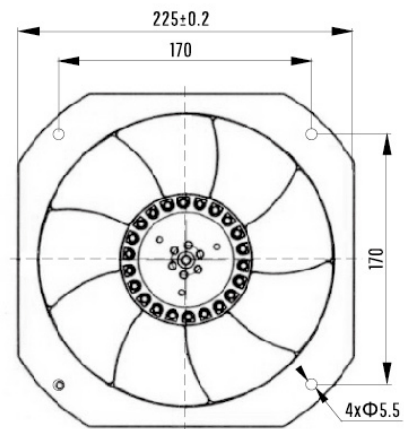
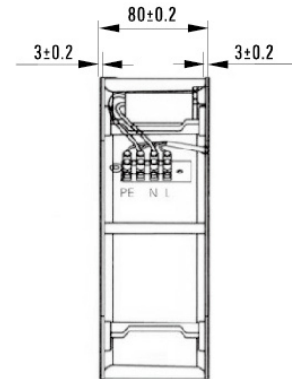
F2E 260B Multiplane fan

260×225×80mm



Metal Blades

Dimensions



Motor Structure	Cage type structure motor.
Safety	Impedance Protected
Operation System	Dual high Precision ball bearings. (single sleeve bearing)
Allowable Ambient Temperature Range	(under unconcretionary condition) -20~+65°C(ball bearing) , -10~+45°C.(Sleeve bearing)
Insulation	B Class
Protection Grade	IP34

Type	F2E-260B-230	F2E-260B-115
Bearing	Ball	Ball
Rated operating voltage(V)	220-230	110-115
Rated frequency(Hz)	50/60	50/60
Rated current max.(A)	0.34-0.29	0.63-0.61
Rated Power(w)	63-79	61-71
Speed(RPM)	2450-2700	2500-2750
Wind volume(m³/h)	915-1010	925-1030
Noise dB(A)	59-61	59-61
Weight(g)	2200g	2200g

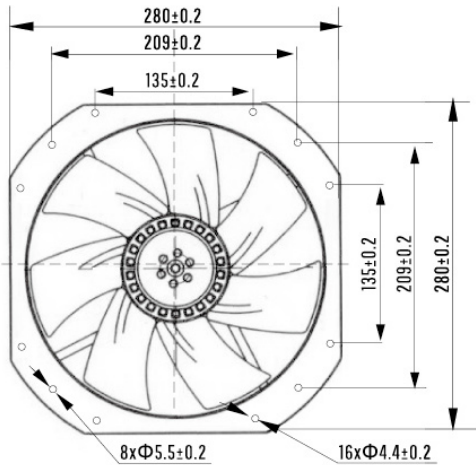
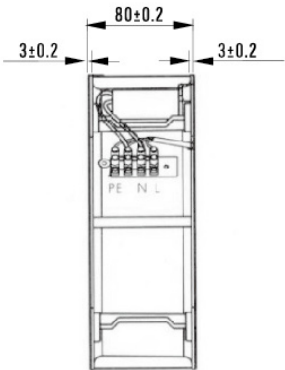
F2E 320B Multiplane fan

320×280×80mm



Metal Blades

Dimensions



Motor Structure	Cage type structure motor.
Safety	Impedance Protected
Operation System	Dual high Precision ball bearings. (single sleeve bearing)
Allowable Ambient Temperature Range	(under unconcretionary condition) -20~+65°C(ball bearing) , -10~+45°C.(Sleeve bearing)
Insulation	B Class
Protection Grade	IP34

Type	F2E-320B-230	F2E-320B-115
Bearing	Ball	Ball
Rated operating voltage(V)	220-230	110-115
Rated frequency(Hz)	50/60	50/60
Rated current max.(A)	0.46-0.60	0.95-1.20
Rated Power(w)	140-100	140-100
Speed(RPM)	2500-2650	2480-2600
Wind volume(m³/h)	1800-1950	1800-1950
Noise dB(A)	68-70	68-70
Weight(g)	2900g	2900g

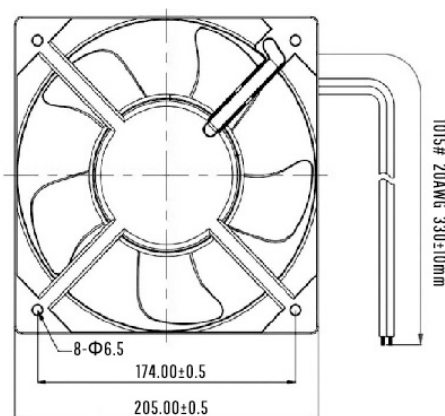
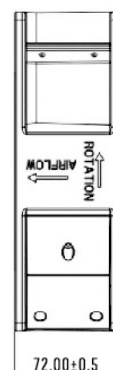
FL 20572 Multiplane fan

205×205×72mm



Metal Blades

Dimensions



Size	205x205x72mm
Airflow	905-1248m ³ /hr 533-735CFM
Weight	2100g
Noise	61-68dBA
Impeller	Metal
Frame	Aluminum Alloy
Terminals	0.5mm
Lead Wire	Teflon 22#UL 1332(Optional)
Motor	Shaded Pole And External Rotor Induction Motor
Operating Temperature	-10~+65℃

Model	Bearing System	Voltage V (AC)	Freq. Hz	Current A	Power W	Speed RPM	Noise dBA	Air Flow		Phase	Capacitor
								M ³ /hr	CFM		
FL20572HA1B-C	Ball	100-125	50/60	0.8-0.9	88-98	2850-3250	61-68	905-1248	533-735	1	10uf/250v
FL20572HA2B-C		200-240	50/60	0.35-0.45	68-78	2850-3250	61-68	905-1248	533-735	1	5uf/500v

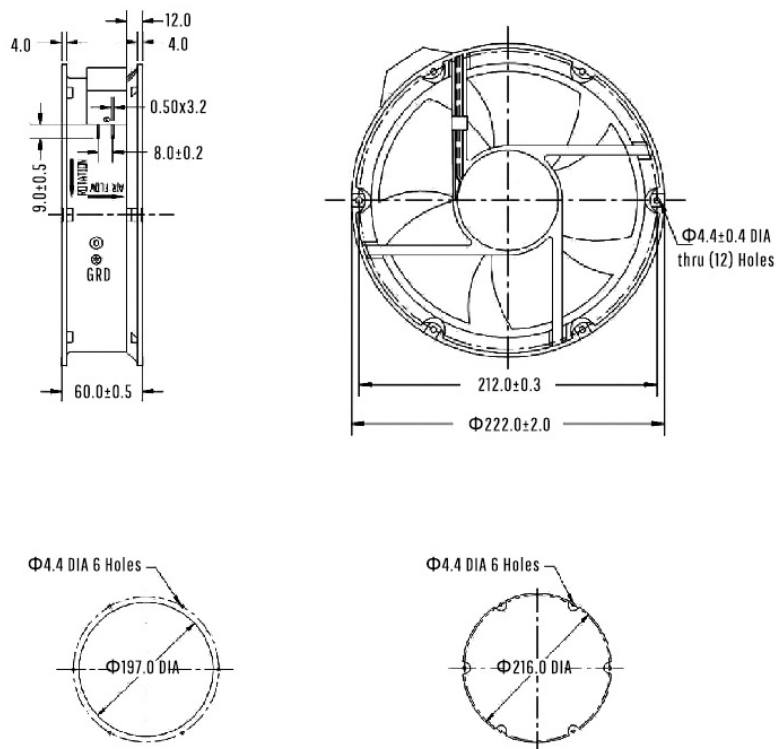
FL 22060 Multiplane fan

Φ 200×60mm



Metal Blades

Dimensions



Size	Φ 200x60mm
Airflow	730-824m³/hr 430-485CFM
Weight	1250g
Noise	55-67dBA
Impeller	Metal
Frame	Aluminum Alloy
Terminals	0.5mm
Lead Wire	Teflon 22#UL 1332(Optional)
Motor	Shaded Pole And External Rotor Induction Motor
Operating Temperature	-10~+65℃

Model	Bearing System	Voltage V (AC)	Freq. Hz	Current A	Power W	Speed RPM	Noise dBA	Air Flow		Phase	Capacitor
								M³/hr	CFM		
FL22060HA ₁ B-C	Ball	100-125	50/60	0.42-0.46	50-60	2800-3100	55-67	730-824	430-485	1	3.3uf/630v
FL22060HA ₂ B-C		200-240	50/60	0.25-0.26	50-60	2800-3100	55-67	730-824	430-485	1	1.8uf/630v