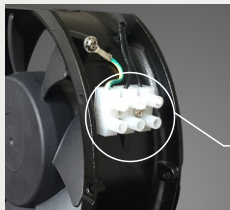


SHADED POLE MOTOR FAN

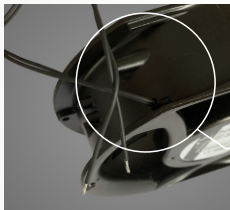
150mm



1 Connection mode
FJ15052ABD



2 Connection mode
FJ15052ABT

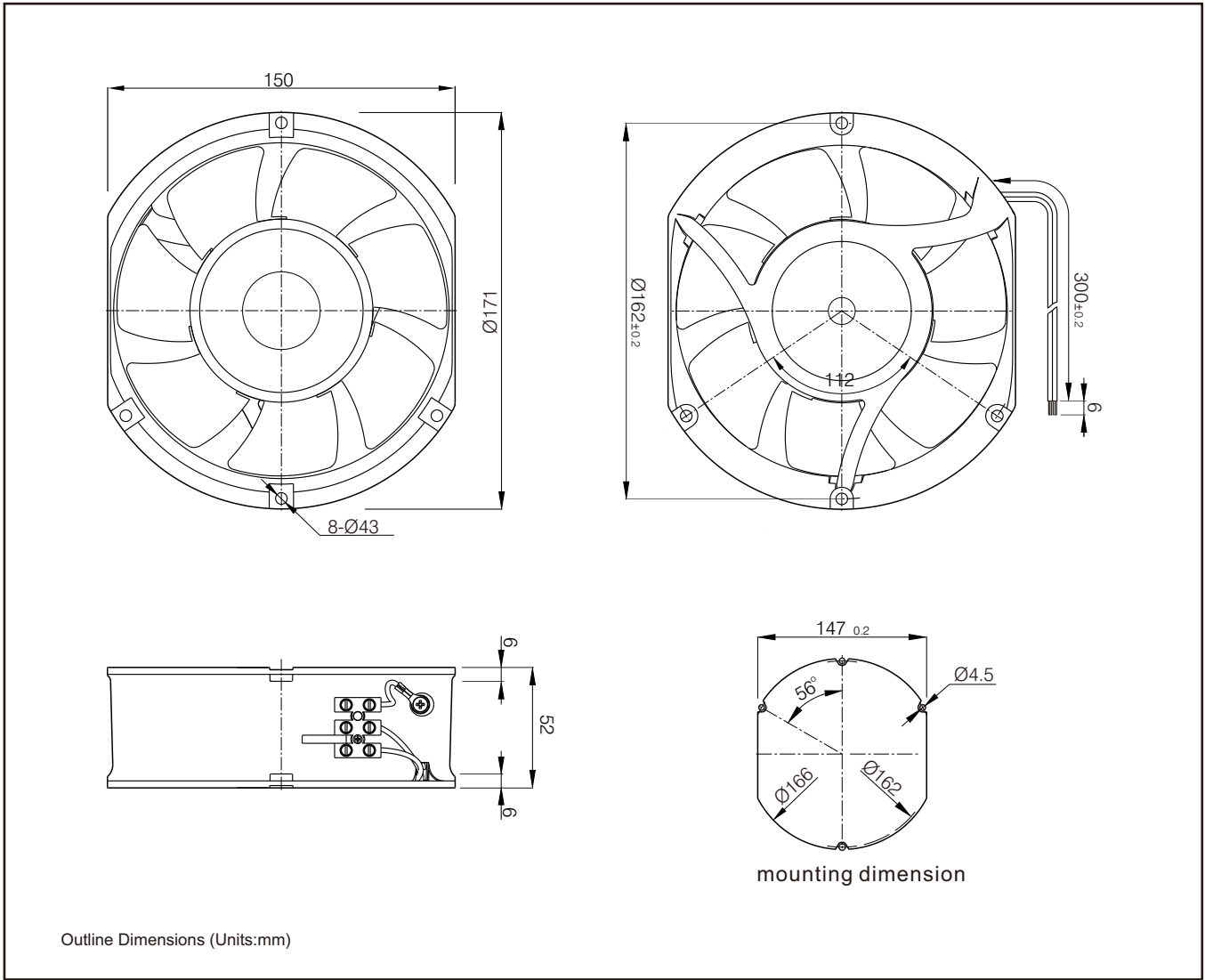


2 Connection mode
FJ15052AB

- 1 Frame
Aluminium alloy die-casting, surfaces is finished by black anti-corrosion treatment.
- 2 Impeller
Black plastic PBT UL94V-0 (5 Blades/7 Blades)
- 3 Operation Temperature/Humidity Range:
(under unconcretionary state)
-40°C ~ +65°C (temperature), 0% ~ 95% (himidity)
- 4 Protection
Impedance Protected
- 5 Withstand Voltage
AC 1,800V, 1 min at 0.5mA, 50/60 Hz
- 6 Insulation System
Design according to IEC61858 Grade B,
- 7 Protection Grade IP34

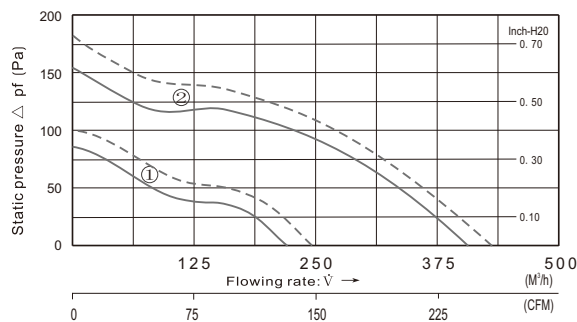
- 1 PBT UL94V-0. 5 /7
- 2 /
- 3 -40 ~ +65 0% ~ 95%
- 4 :
- 5 AC 1800V 0.5mA 50/60Hz 1
- 6 IEC61858 B
- 7 IP 34

FJ15052AB



Outline Dimensions (Units:mm)
A Rotation direction of blades : CW seen from the front impellers
B Power Connection: UL3385-20 Lead wire, (terminal connection)
C Unit weight: 900g

A UL3385-20 ()
B 900g
C



Parameters

Type	Motor	Rated Voltage	Frequency	current	Power	Speed	Max Air Flow		Static Pressure	Noise	Curve	Remark
		V	Hz	(A)	(W) +10% -20%	(min-1)	CFM	m3/h	(Pa)	(dB)		
FJ15051ABH	M2S7402-BB	115	50	0.34	25	2500	237	402	160	55	②	7 Blades
			60	0.32	23	2700	246	417	180	57		
FJ15052ABH	M2E7402-BB	230	50	0.48	41	2600	237	402	160	55		
			60	0.46	38	2700	246	417	180	57		
FJ15053ABH	M2D7402-BB	380	50	0.19	26	2500	237	402	160	55	①	5 Blades
			60	0.17	24	2700	246	417	180	57		
FJ15051AB	M2S7401-BB	115	50	0.34	25	2450	130	220	80	50		
			60	0.32	23	2650	142	240	100	52		
FJ15052AB	M2E7401-BB	230	50	0.19	26	2450	130	220	80	50		
			60	0.17	24	2650	142	240	100	52		