

80x80x32 mm (IP56/IP68)

50.3~59.4 CFM

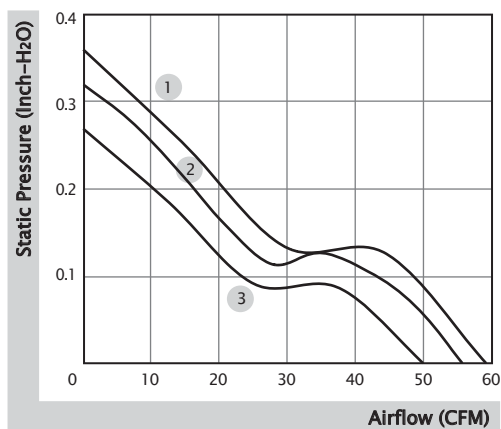


■ Specification

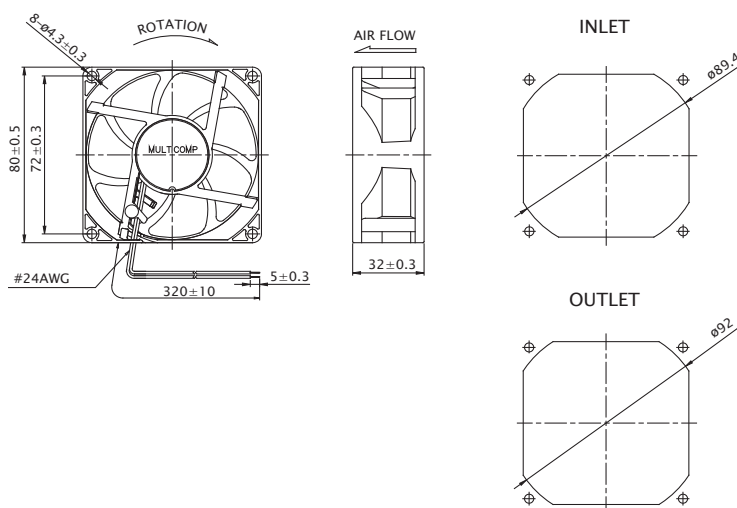
Model	Bearing	Rated Voltage	Power Current	Power Consumption	Speed	Airflow	Static Pressure	Noise	Weight	Curve
	2BALL Sleeve	(VDC)	(mA)	(WATTS)	(RPM)	(CFM)	(inch-H ₂ O)	(dB(A))	(g)	
GF80321B1-0000-AC9	☼	12	310	3.72	4800	59.4	0.36	45.2	109.0	1
GF80321B2-0000-AC9	☼	12	230	2.76	4500	55.9	0.32	43.1	109.0	2
GF80321B3-0000-AC9	☼	12	190	2.28	4100	50.3	0.27	41.1	109.0	3
GF80321B1-0000-AE9	☼	12	310	3.72	4800	59.4	0.36	45.2	109.0	1
GF80321B2-0000-AE9	☼	12	230	2.76	4500	55.9	0.32	43.1	109.0	2
GF80321B3-0000-AE9	☼	12	190	2.28	4100	50.3	0.27	41.1	109.0	3

■ Function (IP56) R Type : FC9 / F Type : GC9 / PWM : HC9, QC9, SC9
 (IP68) R Type : FE9 / F Type : GE9 / PWM : HE9, QE9, SE9

■ Air Flow-Static Pressure Characteristics



■ External Dimensions(mm)



80x80x38 mm (IP68/GR487)

104.5~132.9 CFM

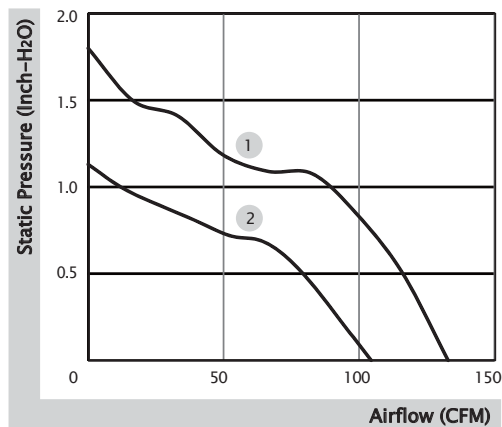


■ Specification

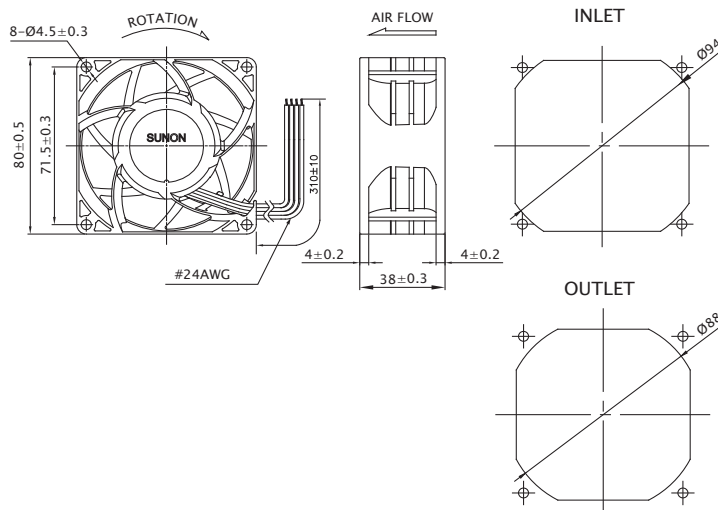
Model	Bearing	Rated Voltage	Power Current	Power Consumption	Speed	Airflow	Static Pressure	Noise	Weight	Curve
	2BALL Sleeve	(VDC)	(mA)	(WATTS)	(RPM)	(CFM)	(inch-H ₂ O)	(dB(A))	(g)	
GF80382BX-10000-AEP	☉	24	1630	39.12	10000	132.9	1.80	65.2	235.0	1
GF80382B1-10000-AEP	☉	24	860	20.64	8000	104.5	1.13	59.7	235.0	2
GF80382BX-10000-ADP	☉	24	1630	39.12	10000	132.9	1.80	65.2	235.0	1
GF80382B1-10000-ADP	☉	24	860	20.64	8000	104.5	1.13	59.7	235.0	2

■ Function (IP68) R Type : FEP / F Type : GEP / PWM : HEP, QEP, SEP
(GR487) R Type : FDP / F Type : GDP / PWM : HDP, QDP, SDP

■ Air Flow-Static Pressure Characteristics



■ External Dimensions(mm)



80x80x38 mm

113.9~141.9 CFM

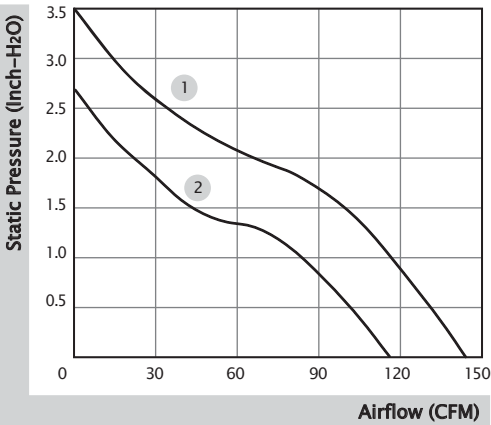


■ Specification

Model	Bearing	Rated Voltage	Power Current	Power Consumption	Speed	Airflow	Static Pressure	Noise	Weight	Curve
	2BALL Sleeve	(VDC)	(mA)	(WATTS)	(RPM)	(CFM)	(inch-H ₂ O)	(dB(A))	(g)	
PF80381BX-10000-A9H	☉	12	4000	48.00	14000	141.9	3.50	69.1	195.0	1
PF80381B1-10000-A9H	☉	12	1800	21.60	11200	113.9	2.68	63.4	195.0	2

■ Function R Type : F9H / F Type : G9H / PWM : H9H, Q9H, S9H

■ Air Flow-Static Pressure Characteristics



■ External Dimensions(mm)

