

【92*92*38mm seriesC】

一般仕様

ベアリングタイプ	2Ball	-
回転数偏差	±10%	-
フレームタイプ	フランジ	-
フレーム材質	樹脂(UL 94V-0)	
羽材質	樹脂(UL 94V-0)	
期待寿命(L10残存率90%)	4万時間以上/ 60度	
保護機能	拘束時過電流保護	
	逆接続時保護	

オプション機能

回転数制御	PWM制御
	外部DC電圧制御
センサー出力	パルスセンサー
	ロックスセンサー

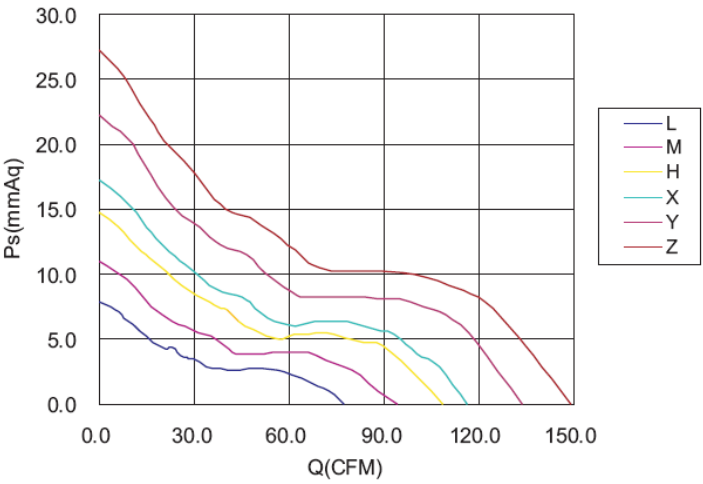
信頼性

動作温度範囲	-10℃～70℃(5%～90% RH)		
保存温度範囲	-40℃～70℃(5%～95% RH)		
ESD ①	ClassIII		
絶縁階級 ②	ClassA		
安全規格	UL	TUV	CE

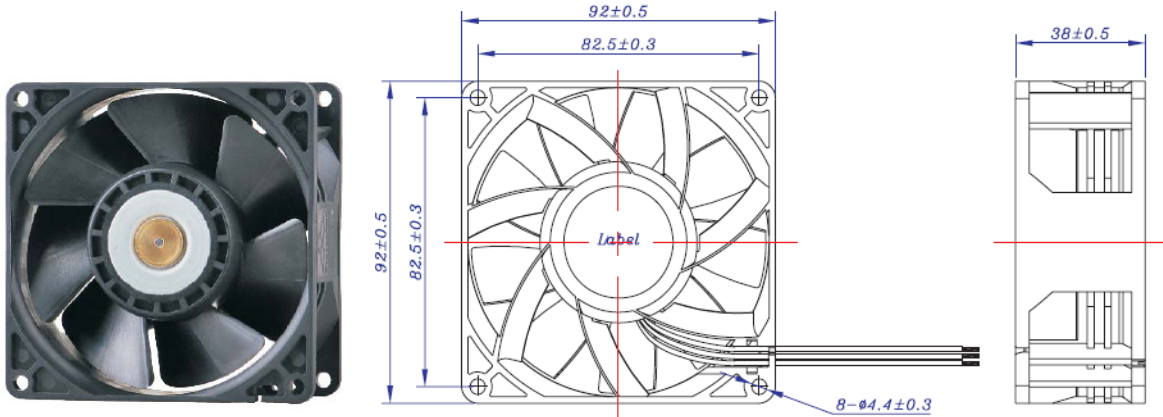
①-Reference Standard: IEC61000-4-2

②-Reference Standard: UL1446

AIR FLOW/STATIC-PRESSURE



OUTLINE(mm)



Item No.	Operating Voltage	Maximum Air Flow		Maximum Air Pressure			Speed	Rated Current	Actual Current	Input Power	Actual Power	Noise	Weight
	(V)	(CMM)	(CFM)	(Pa)	(mmAq)	(inchAq)	(rpm)	(A)	(A)	(W)	(W)	dB(A)	(g)
MGA9212HB-O38	12	3.068	108.33	145.29	14.81	0.583	4,400	0.75	0.70	9.00	8.40	53.2	230
MGT9212HB-O38	12	3.068	108.33	145.29	14.81	0.583	4,400	0.75	0.70	9.00	8.40	53.2	230
MGT9212HB-R38	12	3.068	108.33	145.29	14.81	0.583	4,400	0.75	0.70	9.00	8.40	53.2	230
MGT9212HB-W38	12	3.068	108.33	145.29	14.81	0.583	4,400	0.75	0.70	9.00	8.40	53.2	230
MGA9212XB-O38	12	3.286	116.03	169.71	17.30	0.681	4,800	1.00	0.84	12.00	10.08	55.5	230
MGT9212XB-O38	12	3.286	116.03	169.71	17.30	0.681	4,800	1.00	0.84	12.00	10.08	55.5	230
MGT9212XB-R38	12	3.286	116.03	169.71	17.30	0.681	4,800	1.00	0.84	12.00	10.08	55.5	230
MGT9212XB-W38	12	3.286	116.03	169.71	17.30	0.681	4,800	1.00	0.84	12.00	10.08	55.5	230
MGA9212YB-O38	12	3.784	133.63	218.76	22.30	0.878	5,400	1.50	1.25	18.00	15.00	58.1	230
MGT9212YB-O38	12	3.784	133.63	218.76	22.30	0.878	5,400	1.50	1.25	18.00	15.00	58.1	230
MGT9212YB-R38	12	3.784	133.63	218.76	22.30	0.878	5,400	1.50	1.25	18.00	15.00	58.1	230
MGT9212YB-W38	12	3.784	133.63	218.76	22.30	0.878	5,400	1.50	1.25	18.00	15.00	58.1	230
MGA9212ZB-O38	12	4.214	148.79	266.83	27.20	1.071	6,000	1.90	1.60	22.80	19.20	61.3	230
MGT9212ZB-O38	12	4.214	148.79	266.83	27.20	1.071	6,000	1.90	1.60	22.80	19.20	61.3	230
MGT9212ZB-R38	12	4.214	148.79	266.83	27.20	1.071	6,000	1.90	1.60	22.80	19.20	61.3	230
MGT9212ZB-W38	12	4.214	148.79	266.83	27.20	1.071	6,000	1.90	1.60	22.80	19.20	61.3	230
MGA9224HB-O38	24	3.068	108.33	145.29	14.81	0.583	4,400	0.40	0.35	9.60	8.40	53.2	230
MGT9224HB-O38	24	3.068	108.33	145.29	14.81	0.583	4,400	0.40	0.35	9.60	8.40	53.2	230
MGT9224HB-R38	24	3.068	108.33	145.29	14.81	0.583	4,400	0.40	0.35	9.60	8.40	53.2	230
MGT9224HB-W38	24	3.068	108.33	145.29	14.81	0.583	4,400	0.40	0.35	9.60	8.40	53.2	230
MGA9224XB-O38	24	3.286	116.03	169.71	17.30	0.681	4,800	0.50	0.43	12.00	10.32	55.5	230
MGT9224XB-O38	24	3.286	116.03	169.71	17.30	0.681	4,800	0.50	0.43	12.00	10.32	55.5	230
MGT9224XB-R38	24	3.286	116.03	169.71	17.30	0.681	4,800	0.50	0.43	12.00	10.32	55.5	230
MGT9224XB-W38	24	3.286	116.03	169.71	17.30	0.681	4,800	0.50	0.43	12.00	10.32	55.5	230
MGA9224YB-O38	24	3.784	133.63	218.76	22.30	0.878	5,400	0.70	0.66	16.80	15.84	58.1	230
MGT9224YB-O38	24	3.784	133.63	218.76	22.30	0.878	5,400	0.70	0.66	16.80	15.84	58.1	230
MGT9224YB-R38	24	3.784	133.63	218.76	22.30	0.878	5,400	0.70	0.66	16.80	15.84	58.1	230
MGT9224YB-W38	24	3.784	133.63	218.76	22.30	0.878	5,400	0.70	0.66	16.80	15.84	58.1	230
MGA9224ZB-O38	24	4.214	148.79	266.83	27.20	1.071	6,000	1.00	0.85	24.00	20.40	61.3	230
MGT9224ZB-O38	24	4.214	148.79	266.83	27.20	1.071	6,000	1.00	0.85	24.00	20.40	61.3	230
MGT9224ZB-R38	24	4.214	148.79	266.83	27.20	1.071	6,000	1.00	0.85	24.00	20.40	61.3	230
MGT9224ZB-W38	24	4.214	148.79	266.83	27.20	1.071	6,000	1.00	0.85	24.00	20.40	61.3	230