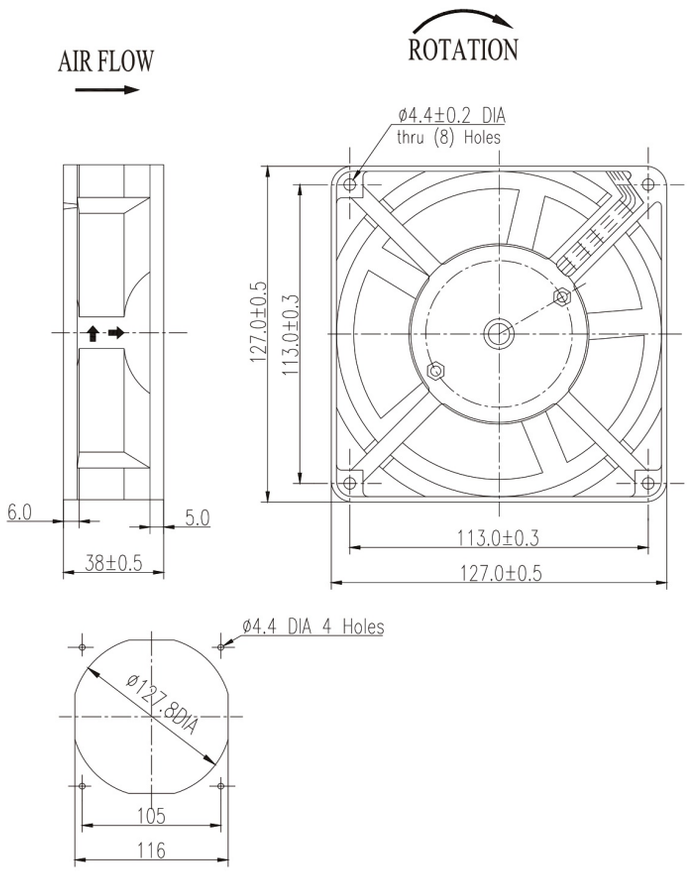
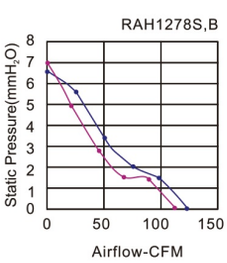
Axial Fan 127 x 127 x 38 mm

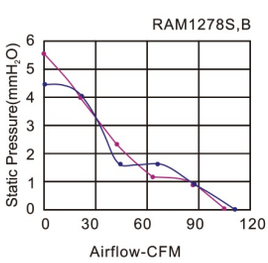


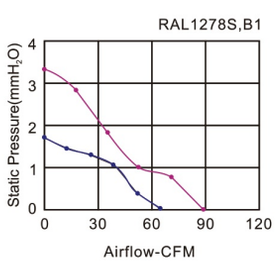
Unit:mm

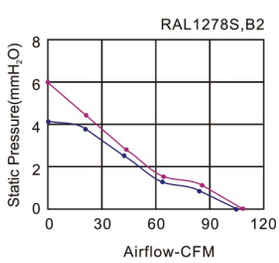
Size:	127mmx127mmx38mm
Airflow:	110～205m³/hr
	65～121CFM
Weight:	460g
Noise:	30～46dBA
Impeller:	PBT UL94V-0 Reinforced Plastic
Frame:	PBT UL94V-0 Reinforced Plastic
Terminals:	0.5mm
Lead Wire: (Optional)	AWG#22 UL 1430
Motor:	Shaded Pole Induction Motor
Safety:	UL.CUL.TUV.CE
Operaton Temperature:	-10℃~+50℃

Model	Bearing System	Voltage VAC	Freq. Hz	Current A	Power W	Speed RPM	Noise dBA	Air Flow		Static Pressure (mmH_2O)	Weight Gram
								M^3/hr	CFM		
RAH1278S1(P5B)	Sleeve	220~240	50/60	0.17/0.14	24/21	2500/2800	43/45	183/205	108/121	6.8/6.5	460
RAM1278S1(P5B)		220~240	50/60	0.12/0.10	20/19	2350/2550	41/43	176/187	104/110	5.6/4.6	
RAL1278S1(P5B)		220~240	50/60	0.08/0.07	12/11	2050/1450	39/30	153/110	90/65	3.4/1.7	
RAH1278S2(P5B)		100~125	50/60	0.34/0.30	23/20	2500/2800	43/45	183/205	108/121	6.8/6.5	
RAM1278S2(P5B)		100~125	50/60	0.29/0.26	20/19	2350/2550	41/43	176/187	104/110	5.6/4.6	
RAL1278S2(P5B)		100~125	50/60	0.28/0.25	19/17	2400/2350	41/41	182/178	107/105	6.0/4.2	
RAH1278B1(P5B)	Ball	220~240	50/60	0.17/0.14	24/21	2500/2800	44/46	183/205	108/121	6.8/6.5	
RAM1278B1(P5B)		220~240	50/60	0.12/0.10	20/19	2350/2550	41/43	176/187	104/110	5.6/4.6	
RAL1278B1(P5B)		220~240	50/60	0.08/0.07	12/11	2050/1450	39/30	153/110	90/65	3.4/1.7	
RAH1278B2(P5B)		100~125	50/60	0.34/0.30	25/22	2500/2800	44/46	183/205	108/121	6.8/6.5	
RAM1278B2(P5B)		100~125	50/60	0.29/0.26	20/19	2350/2550	41/43	176/187	104/110	5.6/4.6	
RAL1278B2(P5B)		100~125	50/60	0.28/0.25	19/17	2400/2350	41/41	182/178	107/105	6.0/4.2	









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