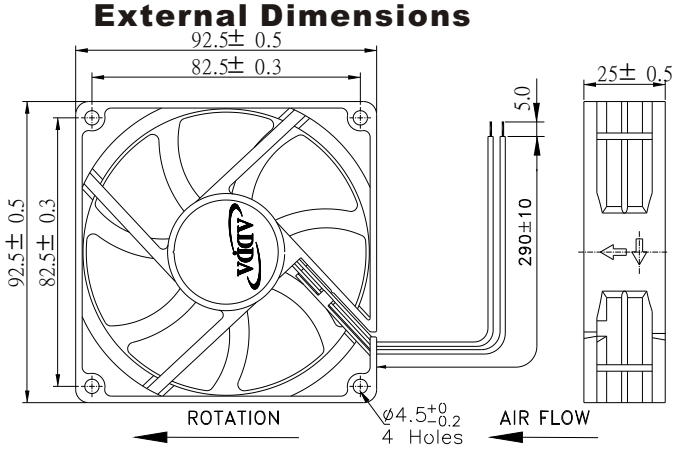
92X92X25mm Series



External Dimensions



Spot cooling,also suitable for small space requirements, laptops PC and notebook,etc,.

Frame:Plastic(UL:94v-0)
Impeller:Plastic(UL:94v-0)
Bearing:Hypro bearing
Lead wire:UL1007AWG24
OPERATING TEMP*:-10C~70C
VOLTAGE AVAILABLE:12V,24V,48V
*:-10C~60C for fans with sleeve/ball combination bearings.

Specifications(Nominal)

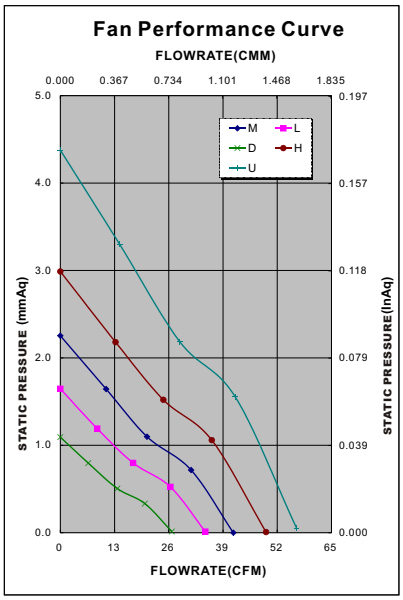
*:Noise is measured atthe distance of one(1)meter from the axisof intake.

Bearing type:◎=Ball ※ =Sleeve○=1B1S●=Hypro bearing

Frame size (mm)	Model No.	Bearing System Type	Rated Voltage (v)	Rated Current (A)	Rated Power (W)	Rated Speed (rpm)	Maximum AirFlow (CMM)	Maximum AirFlow (CFM)	Maximum Pressure (InAq)	Maximum Pressure (mmAq)	Noise Level (dB/A)	Weight (g)
92X92X25	AD0912UB-A70GL	◎※●	12	0.30	3.60	3300	1.595	56.62	0.175	4.38	39.4	101
	AD0912HB-A70GL	◎※●	12	0.25	3.00	2900	1.389	49.30	0.120	2.99	35.0	
	AD0912MB-A70GL	◎※●	12	0.17	2.04	2400	1.169	41.49	0.090	2.25	31.3	
	AD0912LB-A70GL	◎※●	12	0.13	1.56	2050	0.979	34.75	0.066	1.65	25.0	
	AD0912DB-A70GL	◎※●	12	0.09	1.08	1600	0.753	26.72	0.044	1.09	18.0	
	AD0912UB-A71GL	◎※●	12	0.39	4.68	3300	1.604	56.95	0.153	3.82	39.4	
	AD0912HB-A71GL	◎※●	12	0.25	3.00	2900	1.400	49.69	0.116	2.89	35.0	
	AD0912MB-A71GL	◎※●	12	0.17	2.04	2600	1.246	44.25	0.101	2.53	32.7	
	AD0912LB-A71GL	◎※●	12	0.12	1.44	2300	1.064	37.76	0.078	1.94	29.8	
	AD0912DB-A71GL	◎※●	12	0.07	0.84	1600	0.753	26.72	0.044	1.09	18.0	
	AD0924XB-A71GL	◎※●	24	0.25	6.00	3800	1.868	66.32	0.218	5.45	45.0	
	AD0924UB-A71GL	◎※●	24	0.21	5.04	3300	1.604	56.95	0.153	3.82	39.4	
	AD0924HB-A71GL	◎※●	24	0.15	3.60	2900	1.400	49.69	0.116	2.89	35.0	
	AD0924MB-A71GL	◎※●	24	0.12	2.88	2600	1.246	44.25	0.101	2.53	32.7	
	AD0924HB-A7AGL	◎	24	0.15	3.60	2700	1.316	46.72	0.118	2.94	33.7	
	AD0948HB-A70GL	◎	48	0.11	5.28	2900	1.389	49.30	0.120	2.99	35.0	
	AD0948UB-A71GL	◎	48	0.16	7.68	3500	1.717	60.95	0.177	4.42	42.0	
	AD0948HB-A71GL	◎	48	0.13	6.24	2900	1.389	49.30	0.120	2.99	35.0	

Specifications subject to change without notice.

Fan Performance Curve



*Motor protective circuit and third lead wire functions

0	1	2	3	4	6	7	8	9	A	B
✓	✓	✓	✓		✓				✓	

*Safety approvals

✓	✓		✓	✓	

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