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ELECTRONICS

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Jameco Part Number 1928290

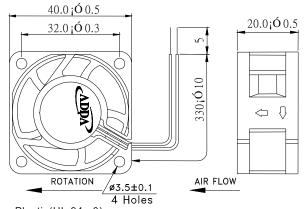


## 440X40X20mm Series►



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

## **External Dimensions**



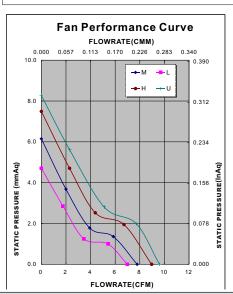
Frame:Plastic(UL:94v-0) Impeller:Plastic(UL:94v-0) Bearing:Hypro bearing Lead wire:UL1007AWG24 OPERATING TEMP\*:-10C~70C VOLTAGE AVAILABLE:5V,12V,24V

\*:-10C~60C for fans with sleeve/ball combination bearings.

## **Specifications(Nominal)**

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

	Bearing type:   - =Ball  = = Sleeve  = = 1B1S  = = Hb1S  = H											
						ited Rated Maximum						
	Model No.			Current	Power						Level	
(mm)		Туре	(v)	(A)	(W)	(rpm)	(CMM)	(CFM)	(InAq)	(mmAq)	(dB/A)	(g)
	AD0405HB-C50	it i° i′	5	0.29	1.45	7800	0.253	8.97	0.300	7.49	31.9	28
	AD0405MB-C50	i: i° i′	5	0.16	0.80	6500	0.219	7.78	0.246	6.15	27.0	
	AD0405LB-C50	i: i° i′	5	0.14	0.70	6000	0.020	0.70	0.188	4.71	23.9	
	AD0405HB-C51	ir i° i′	5	0.29	1.45	7800	0.253	8.97	0.300	7.49	31.9	
	AD0405MB-C51	i: i° i′	5	0.16	0.80	6500	0.219	7.78	0.246	6.15	27.0	
	AD0405LB-C51	i· i° i′	5	0.14	0.70	6000	0.020	0.70	0.188	4.71	23.9	
	AD0412UB-C50	i: i° i′	12	0.14	1.68	8500	0.270	9.60	0.331	8.27	36.1	
40X40X20	AD0412HB-C50	i: i° i′	12	0.10	1.20	7800	0.253	8.97	0.300	7.49	31.9	
40/40/20	AD0412MB-C50	r r° r′	12	0.08	0.96	6900	0.219	7.78	0.246	6.15	28.5	
	AD0412LB-C50	i· i° i′	12	0.07	0.84	6200	0.197	6.99	0.188	4.71	25.0	
	AD0412HB-C51	i: i° i′	12	0.10	1.20	7800	0.253	8.97	0.300	7.49	31.9	
	AD0412MB-C51	i· i° i′	12	0.08	0.96	6900	0.219	7.78	0.246	6.15	28.5	
	AD0412LB-C51	i· i° i′	12	0.07	0.84	6200	0.197	6.99	0.188	4.71	25.0	
	AD0424HB-C50	i· i° i′	24	0.09	2.16	7800	0.253	8.97	0.300	7.49	31.9	
	AD0424MB-C50	i: i° i′	24	0.07	1.68	6900	0.219	7.78	0.246	6.15	28.5	
	AD0424LB-C50	i: i° i′	24	0.06	1.44	6200	0.197	6.99	0.188	4.71	25.0	



\*Motor protective circuit and third lead wire functions

0	1	2	3	4	6	7	8	9	Α	В
<b>/</b>	<b>/</b>	<b>V</b>	<b>/</b>		<b>/</b>					

\*Safety approvals

"Satety approvals										
<b>F1</b> ®	c <b>FN</b> ®	®	TOV Final Safety  Replaced Safety  APPROVED	(€	C					
<b>/</b>	<b>/</b>		<b>/</b>	<b>/</b>						



