

AXIAL DC FAN



http://www.etsy.com
 email: info@etsy.com
 26-27 Chartwell Drive Ind Est
 S.Wigston
 Leicester, LE18 2FL, UK

FD6010N SERIES

60x60x10mm

- Airflow: 18.4~25.10 CFM
- Static Pressure: 2.15~4.10 mm-H₂O
- Blade / Housing: Plastic Material UL 94-0 P.B.T.
- Lead Wire: UL1007 #26 AWG
- Weight: 26g

Model	Bearing	Rated Voltage	Operating Voltage Range	Power Consumption	Rated Speed	Max. Airflow	Max. Static Pressure	Noise	Life	Weight
		VDC	VDC	W	RPM	CFM	mm-H ₂ O	dB (A)	Hour	g
NFD0560103B-2F	2B	5	4~7	1.05	3,500	18.40	2.10	32.5	80,000	26
NFD0560105B-2F	2B		4~7	1.55	4,100	20.60	2.80	37.0	80,000	26
NFD1260103B-2F	2B		7~17	1.44	3,500	18.40	2.15	32.5	80,000	26
NFD1260103B-2I	2B	12	7~17	1.44	3,500	18.40	2.15	32.5	80,000	26
NFD1260105B-2F	2B		7~17	1.92	4,100	20.60	2.80	37.0	80,000	26
NFD1260105B-2I	2B		7~17	1.92	4,100	20.60	2.80	37.0	80,000	26
NFD1260107B-2F	2B		7~17	2.76	5,000	25.10	4.10	41.5	75,000	26
NFD1260107B-2I	2B		7~17	2.76	5,000	25.10	4.10	41.5	75,000	26

● 2B: 2-ball bearing BS: 1-ball 1-sleeve bearing S: sleeve bearing

Voltage Available

05 12 24 48 53

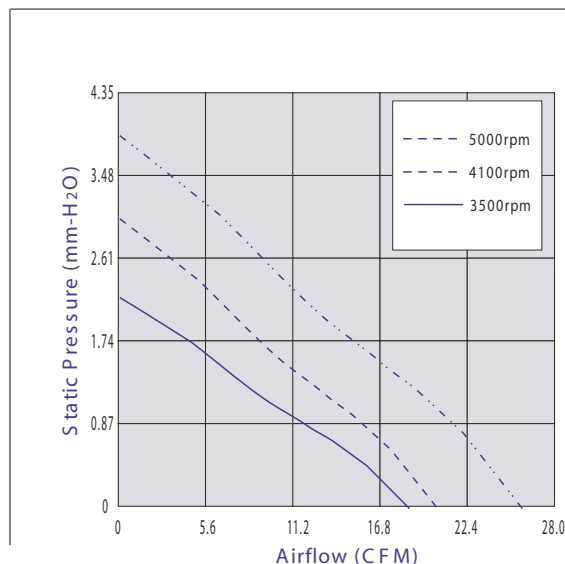
Bearing System Available

2B BS S

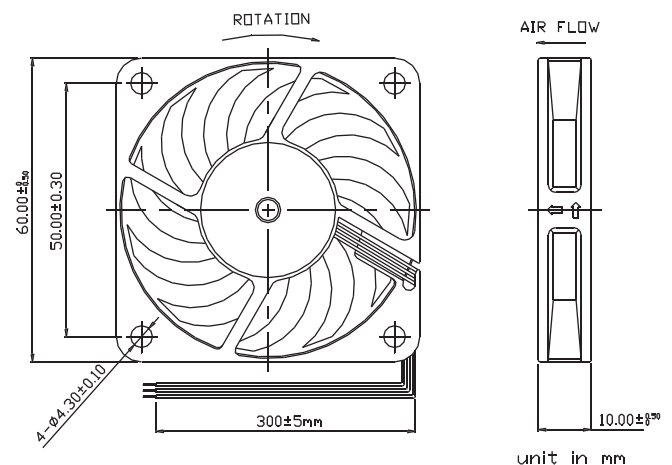
Function Available

N A I F R Q S T M V C P W

PERFORMANCE P-Q CURVE



OUTLINE DIMENSIONS



Customized Specifications are designed accordingly.
 Specifications are subject to change without notice. Please visit Y.S. TECH web site at <http://www.ystech.com.tw> for updated information.

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FD6011 SERIES

60x60x10mm

- Airflow: 16.40~19.10 CFM
- Static Pressure: 1.80~2.60 mm-H₂O
- Blade / Housing: Plastic Material UL 94-0 P.B.T.
- Lead Wire: UL1007 #26 AWG
- Weight: 30g

Model	Bearing	Rated Voltage	Operating Voltage Range	Power Consumption	Rated Speed	Max. Airflow	Max. Static Pressure	Noise	Life	Weight
		VDC	VDC	W	RPM	CFM	mm-H ₂ O	dB(A)	Hour	g
FD1260115B-1A	BS	12	7~17	1.80	3,700	16.40	1.80	32.0	50,000	30
FD1260115B-1N	BS		7~17	1.80	3,700	16.40	1.80	32.0	50,000	30
FD1260117B-1A	BS		7~17	2.40	4,400	19.10	2.60	38.0	50,000	30
FD1260117B-1N	BS		7~17	2.40	4,400	19.10	2.60	38.0	50,000	30

● 2B: 2-ball bearing BS: 1-ball 1-sleeve bearing S: sleeve bearing

Voltage Available

05 12 24 48 53

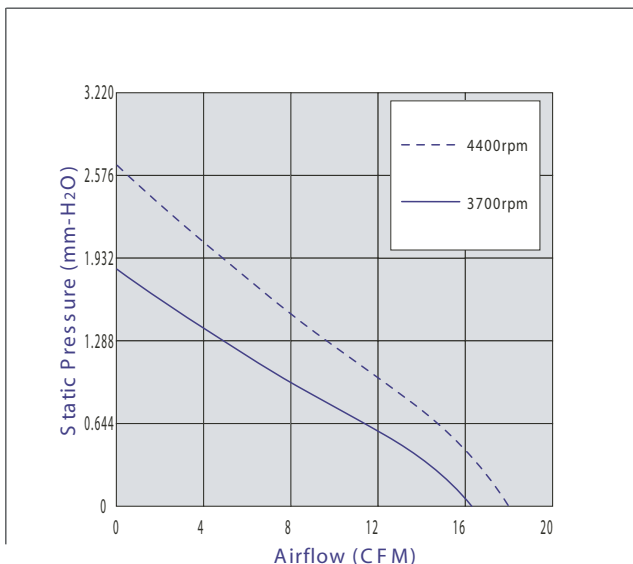
Bearing System Available

2B BS S

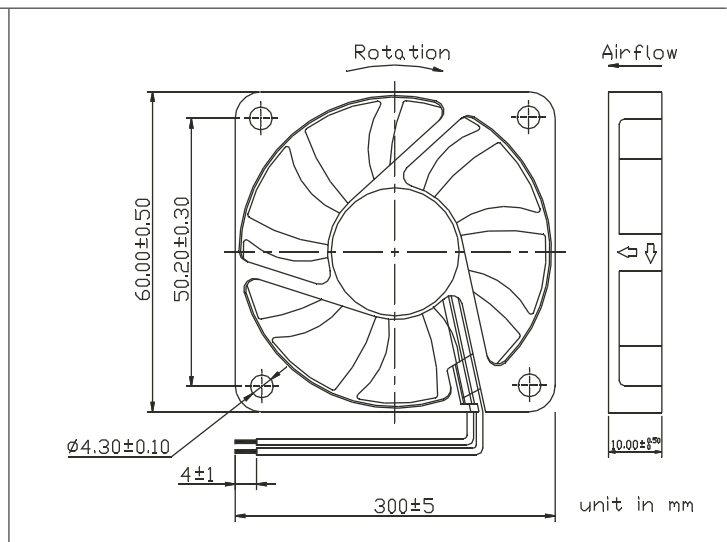
Function Available

N A I F R Q S T M V C P W

PERFORMANCE P-Q CURVE



OUTLINE DIMENSIONS



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