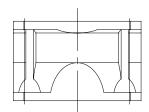


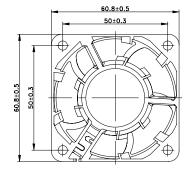


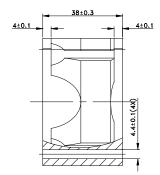
60 x 60 x 38 mm Series

Rev II-12VDC

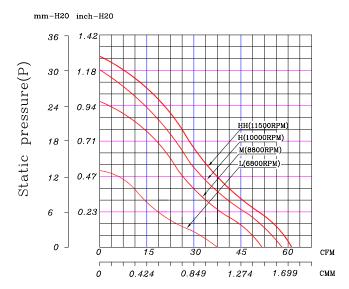
Dimensions







Performance Curves



Air exhaust over struts. Rotational direction CCW looking at rotor

Brushless DC Motor	Bearing Type				
Housing: PBT 94V0	CeraDyna A				
Impeller: PBT 94V0	O CeraDyna C				
Weight: 15 g	• 2-Ball				
Impedance protected	○ 1-Ball-1-Sleeve				
Lead wire UL 1095 AWG 28	○ Sleeve				

Function options						
Frequency Generator	Auto Restart					
Temperature Control	Rotation Detection					
O PWM Control						

* Safety Approval: CE, UL, TUV

*All fans are with electronic protection against reverse polarity. The fan only operates when the polarity is correct.

Specifications

	Rated	Rated	Input	Nominal		Static	Noise
Model	Voltage	Current	Power	Speed	Airflow	Pressure	Level
	(VDC)	(Amp)	(Watts)	(RPM)	(CFM)	(inch-H ₂ O)	(dBA)
FD1260-A00XXG	12	1.50	18.00	11500	61.18	1.27	62.40
FD1260-A10XXG	12	1.25	15.00	10500	58.05	1.18	59.50
FD1260-A20XXG	12	0.90	10.80	8800	51.70	0.97	55.20
FD1260-A30XXG	12	0.50	6.00	6800	37.34	0.51	44.50

- *All readings are typical value at rated voltage.
- *Please refer to PART NUMBER SYSTEM for bearing type and part number "XX" designation.
- *Specifications are subject to change without prior notice.
- *Please specify revision number when ordering.