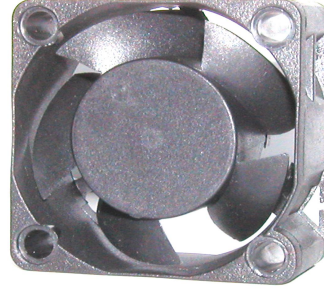
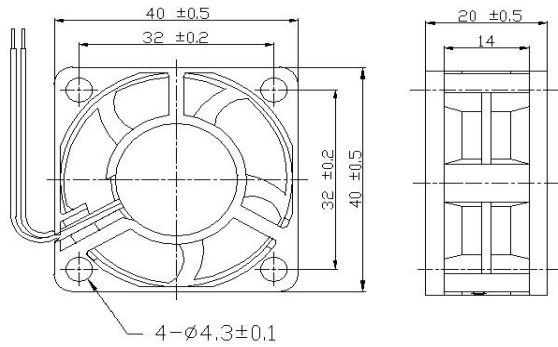
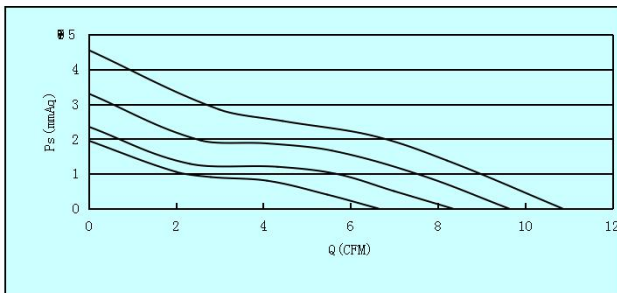


DIMENSIONS(UNIT mm):



PERFORMANCE CURVE:



FRAME TYPE:

Plastic housing and blade material are UL 94V-0 rating

Impeller:

Plastic(UL:94-0)

Bearing:

Ball/1Ball/Sleeve Bearing:

Operating Temperature:

-10°C to +70°C

Lead Wire:

UL 1007 AWG#26

Voltage Available:

5/12V/24V

Weight:

26grams

SPECIFICATIONS(NOMINAL):

MODEL	Bearing			Rated Voltage (v)	Speed (RPM)	Rated Current (A)	Power (W)	AirFlow (CFM)	StaticPressure (mm-Aq)	Noise dB (A)
	SE	B1	B2							
DF0402005XXLN	•	•	•	5	5500	0.12	0.6	6.64	3.9	23
DF0402005XXMN	•	•	•	5	6500	0.18	0.9	8.34	4.7	28
DF0402005XXHN	•	•	•	5	7500	0.22	1.1	9.63	6.6	30
DF0402012XXLN	•	•	•	12	5500	0.08	1	6.64	3.9	23
DF0402012XXMN	•	•	•	12	6500	0.1	1.2	8.34	4.7	28
DF0402012XXHN	•	•	•	12	7500	0.12	1.4	9.63	6.6	30
DF0402012XXUN	•	•	•	12	8500	0.16	1.9	10.86	9.1	34
DF0402024XXLN	•	•	•	24	5500	0.06	1.4	6.64	3.9	23
DF0402024XXMN	•	•	•	24	6500	0.07	1.7	8.34	4.7	28
DF0402024XXHN	•	•	•	24	7500	0.08	1.9	9.63	6.6	30
DF0402024XXUN	•	•	•	24	8500	0.09	2.2	10.86	9.1	34

Specification are subject to change without notice.

Remark:

- (1) Customized specifications are designed accordingly.
- (2) Function type is optional
- (3) The Max air flow and the speed are measured in free air, max. pressure is measured at zero air flow.
- (4) Noise is measured in anechoic chamber in free air one meter from intake side.
- (5) Specification are subject to change without notice please visit our web site: