KINGMOT

品质卓越 值得信赖

Excellent quality trustworthy

蘇州金馬達電機有限公司
Suzhou Kingmot Electronic Co.,Ltd

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蘇州金馬達電機有限公司
Suzhou Kingmot Electronic Co.,Ltd

公司简介
Company Profile

蘇州金馬達電機有限公司成立於 1996 年，位於江蘇省蘇州市相城區望亭鎮，占地 30 畝。擁有自建標準廠房及員工宿舍和食堂；並于 2009 年成立蘇州永林興塑膠有限公司；臺灣永林興科技有限公司則成立於 1993 年。

蘇州金馬達電機有限公司是一家集研發、製造和內、外銷售於一體的獨資企業，主要產品是無刷直流散熱風扇、交流散熱風扇，特殊行業定制化風扇等。產品主要應用於電腦、通訊設備、空氣淨化器、測試儀器、工業電源、汽車電子設備、光伏設備、醫療保健器械及家用電器等行業。每月產能達到了 800KPCS 產品，遠銷歐、美及東南亞等地區。

蘇州金馬達電機有限公司以建立現代化企業為目標，以生產綠色環保產品為己任，全面貫徹執行 ISO 國際管理體系標準。於 2003 年 07 通過 ISO9001 國際品質體系認證 2005 年 12 月通過 ISO 14001 環境管理體系認證。

我们本着“以客为尊，品质至上，持续改进，追求卓越”的经营理念，竭诚为您服务。

Suzhou Kingmot Electronic Co., Ltd. was founded in 1996, the company is located in Wangting Town, Xiangcheng District, Suzhou City, Jiangsu Province. It covers an area of 2 acres, has self-built standard factory buildings and staff dormitory and cafeteria. In 2009, Suzhou Yonglin Electronic Plastic Co., Ltd. was established. Taiwan Yong Lin Technology Co., Ltd. was established in 1993.

Suzhou Kingmot Electronic Co., Ltd. is a Taiwan-funded enterprise integrating R&D, manufacturing and sales (domestic sales and export sales). Its main products are brushless DC cooling fans, AC cooling fans, and custom design fans for special industries. Products are mainly used in the PC industry, workstations, air purifiers, test equipments, industrial power supplies, automotive electronics, photovoltaic equipments, healthcare equipments and household appliances. The monthly production capacity has reached 800K pcs. Products are exported to Europe, America and Southeast Asia.

Suzhou Kingmot Electronic Co., Ltd. aims to establish a modernized enterprise, and is committed to the production of green environmental protection products, and fully implements the ISO international management system standards. In 2003, it passed the ISO 9001 international quality system certification. In December 2005, it passed the ISO 14001 environmental management system certification.

We are guided by the business philosophy of "Customer First, Quality First, Continuous Improvement, Pursuit of Excellence" and we will serve you wholeheartedly.

HONOR 企业荣誉

CUSTOMER 主要直接和间接客户

MODEL NUMBERING SYSTEM
产品编号原则

D	F	B	8025	12	H
1	2	3	4	5	6

1. D=DC
2. F=fan;or blower
3. Bearing Type:S=sleeve or hydraulic bearing;B=ball
4. Dimension:8025=80*80*25mm;1225=120*120*25mm
5. DC Voltage:05、12、24、48VDC
6. Speed: L=low, M=medium, H=high

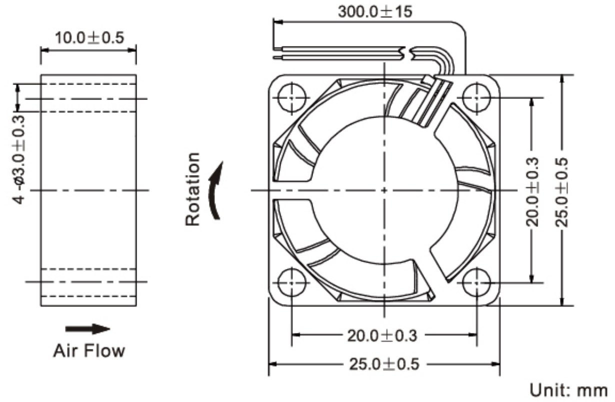
Note:

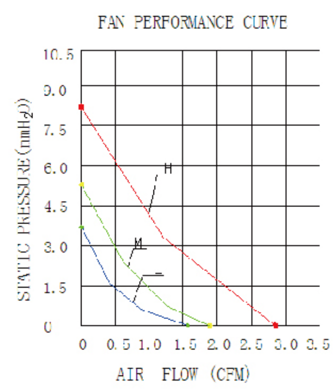
1. Life Expectancy(ball bearing):50000hrs min At 25℃35%～85%RH
2. Life Expectancy(sleeve bearing):20000hrs min At25℃35%～85%RH
3. Special function:

※:Temp Control; ★: Auto Start; △:Alarm; ＊:LED; ○:PWM Control

DC FAN
25*25*10mm

General Specification:
- Frame and Impeller: Thermal Plastic, UL 94V-0
- Lead Wires: UL Type
  (+) : Red   (-) : Black
- Operation Temperature: -10℃～70℃、
  35%～85%RH
- Storage Temperature: -40℃～80℃、
  35%～85%RH



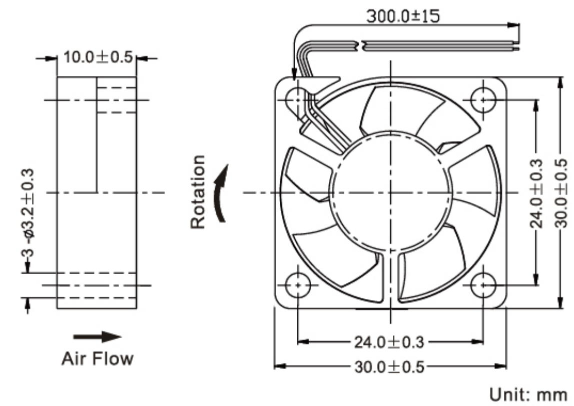


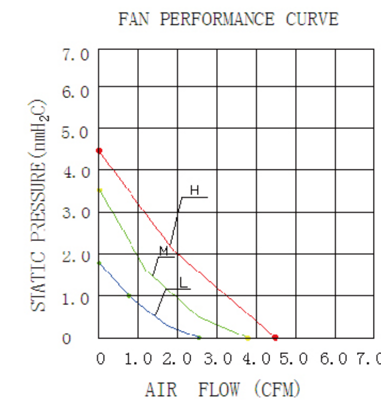
MODEL NO.	SPECIALFUNCTION	VOLTAGE (V)	CURRENT (A)	POWER (W)	SPEED (RPM)	AIRFLOW (CFM)	PRESSURE (mm-H_2O)	NOISE dB(A)
DFS251005L	★	5	0.14	0.7	7000	1.52	4.18	19.47
DFS251005M	★		0.20	1.0	10000	1.85	4.43	25.06
DFS251005H	★		0.22	1.1	13000	2.85	7.76	30.26
DFB251005L	★		0.10	0.5	7000	1.52	4.18	19.47
DFB251005M	★		0.16	0.8	10000	1.85	4.43	25.06
DFB251005H	★		0.20	1.0	13000	2.85	7.76	30.26
DFS251012L	★	12	0.10	1.2	7000	1.52	4.18	19.47
DFS251012M	★		0.11	1.3	10000	1.85	4.43	25.06
DFS251012H	★		0.13	1.5	13000	2.85	7.76	30.26
DFB251012L	★		0.06	0.7	7000	1.52	4.18	19.47
DFB251012M	★		0.07	0.8	10000	1.85	4.43	25.06
DFB251012H	★		0.13	1.6	13000	2.85	7.76	30.26

※:Temp Control; ★:Auto Start;△:Alarm; ☆:LED ; O:PWM Control   Specifications Subject to change without notice

DC FAN
30*30*10mm

General Specification:
- Frame and Impeller: Thermal Plastic, UL 94V-0
- Lead Wires: UL Type
  (+) : Red   (-) : Black
- Operation Temperature: -10℃～70℃、
  35%～85%RH
- Storage Temperature: -40℃～80℃、
  35%～85%RH

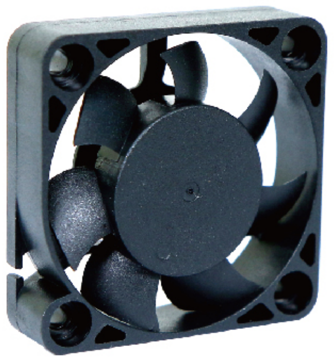




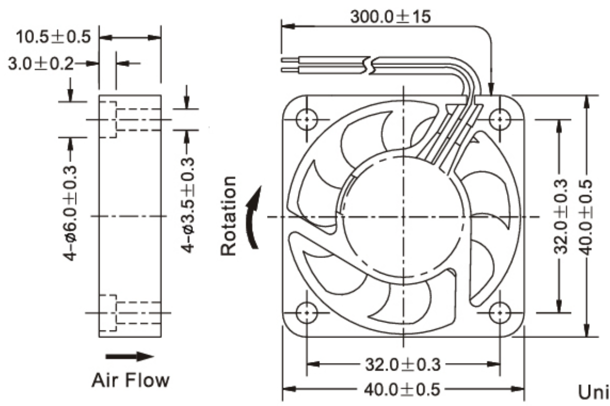
MODEL NO.	SPECIALFUNCTION	VOLTAGE (V)	CURRENT (A)	POWER (W)	SPEED (RPM)	AIRFLOW (CFM)	PRESSURE (mm-H_2O)	NOISE dB(A)
DFS301005L	★	5	0.12	0.6	5500	2.45	2.59	19.26
DFS301005M	★		0.20	1.0	8000	3.56	3.76	23.23
DFS301005H	★		0.22	1.1	9500	4.23	4.47	28.46
DFB301005L	★		0.10	0.5	5500	2.45	2.59	19.26
DFB301005M	★		0.18	0.9	8000	3.56	3.76	23.23
DFB301005H	★		0.20	1.0	9500	4.23	4.47	28.46
DFS301012L	★	12	0.06	0.7	5500	2.45	2.59	19.26
DFS301012M	★		0.11	1.3	8000	3.56	3.76	23.23
DFS301012H	★		0.13	1.5	9500	4.23	4.47	28.46
DFB301012L	★		0.06	0.7	5500	2.45	2.59	19.26
DFB301012M	★		0.11	1.3	8000	3.56	3.76	23.23
DFB301012H	★		0.12	1.4	9500	4.23	4.47	28.46

※:Temp Control; ★:Auto Start;△:Alarm; ☆:LED ; O:PWM Control   Specifications Subject to change without notice

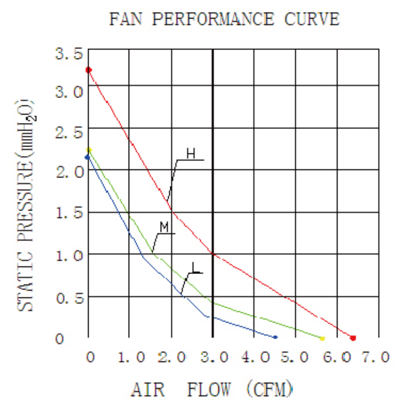
DC FAN
40*40*10mm



General Specification:
- Frame and Impeller: Thermal Plastic, UL 94V-0
- Lead Wires: UL Type
  (+) : Red (-) : Black
- Operation Temperature: -10℃～70℃、
  35%～85%RH
- Storage Temperature: -40℃～80℃、
  35%～85%RH



Unit: mm

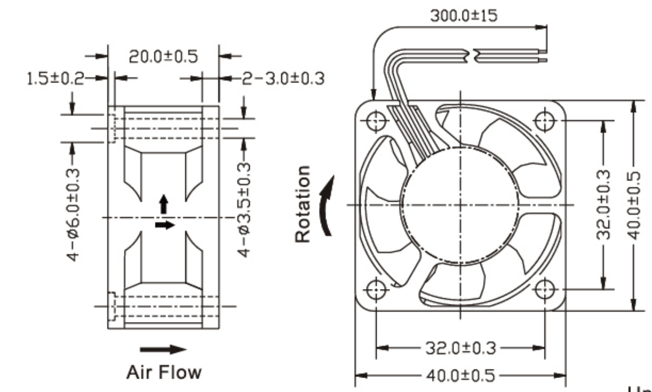


MODEL NO.	SPECIALFUNCTION	VOLTAGE (V)	CURRENT (A)	POWER (W)	SPEED (RPM)	AIRFLOW (CFM)	PRESSURE (mm-H_2O)	NOISE dB(A)
DFS401005L	★ *	5	0.12	0.6	4200	4.48	2.32	21.13
DFS401005M	★ *		0.16	0.8	5400	5.62	2.41	24.87
DFS401005H	★ *		0.24	1.2	6000	6.40	3.31	26.26
DFB401005L	★ *		0.08	0.4	4200	4.48	2.32	21.13
DFB401005M	★ *		0.10	0.5	5400	5.62	2.41	24.87
DFB401005H	★ *		0.16	0.8	6000	6.40	3.31	26.26
DFS401012L	★ *	12	0.06	0.7	4200	4.48	2.32	21.13
DFS401012M	★ *		0.07	0.8	5400	5.62	2.41	24.87
DFS401012H	★ *		0.10	1.2	6000	6.40	3.31	26.26
DFB401012L	★ *		0.05	0.6	4200	4.48	2.32	21.13
DFB401012M	★ *		0.06	0.7	5400	5.62	2.41	24.87
DFB401012H	★ *		0.07	0.8	6000	6.40	3.31	26.26
DFS401024L	★ *	24	0.05	1.2	4200	4.48	2.32	21.13
DFS401024M	★ *		0.06	1.4	5400	5.62	2.41	24.87
DFS401024H	★ *		0.07	1.6	6000	6.40	3.31	26.26
DFB401024L	★ *		0.05	1.2	4200	4.48	2.32	21.13
DFB401024M	★ *		0.06	1.4	5400	5.62	2.41	24.87
DFB401024H	★ *		0.07	1.6	6000	6.40	3.31	26.26

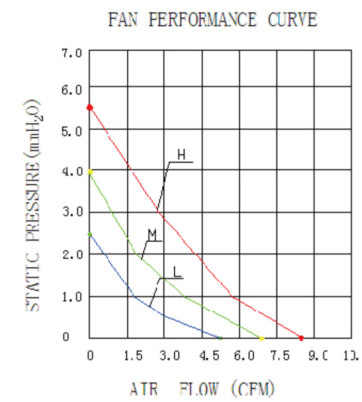
※:Temp Control; ★:Auto Start;△:Alarm; ☆:LED ; O:PWM Control   Specifications Subject to change without notice

DC FAN
40*40*20mm

General Specification:
- Frame and Impeller: Thermal Plastic, UL 94V-0
- Lead Wires: UL Type
  (+) : Red (-) : Black
- Operation Temperature: -10℃～70℃、
  35%～85%RH
- Storage Temperature: -40℃～80℃、
  35%～85%RH



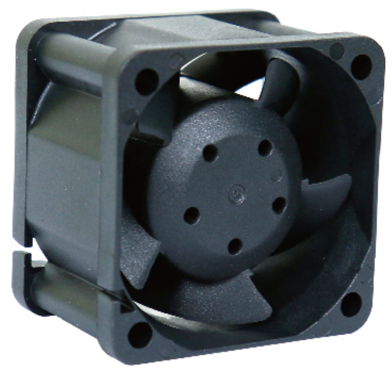
Unit: mm



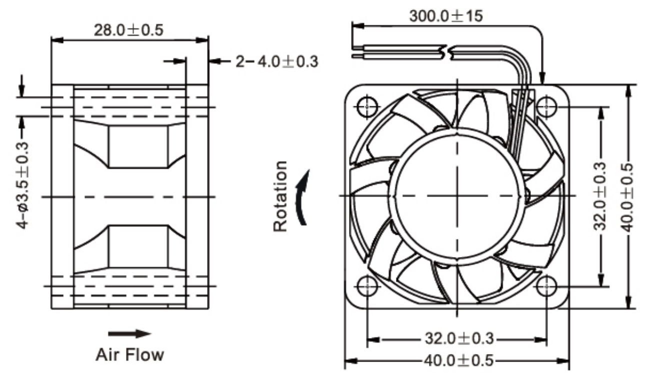
MODEL NO.	SPECIALFUNCTION	VOLTAGE (V)	CURRENT (A)	POWER (W)	SPEED (RPM)	AIRFLOW (CFM)	PRESSURE (mm-H_2O)	NOISE dB(A)
DFS402005L	★△*	5	0.12	0.6	5000	5.70	2.54	23.46
DFS402005M	★△*		0.16	0.8	6200	7.10	3.98	29.07
DFS402005H	★△*		0.26	1.3	7500	8.60	5.58	33.60
DFB402005L	★△*		0.12	0.6	5000	5.70	2.54	23.46
DFB402005M	★△*		0.16	0.8	6200	7.10	3.98	29.07
DFB402005H	★△*		0.26	1.3	7500	8.60	5.58	33.60
DFS402012L	★△*	12	0.07	0.8	5000	5.70	2.54	23.46
DFS402012M	★△*		0.11	1.3	6200	7.10	3.98	29.07
DFS402012H	★△*		0.13	1.6	7500	8.60	5.58	33.60
DFB402012L	★△*		0.07	0.8	5000	5.70	2.54	23.46
DFB402012M	★△*		0.11	1.3	6200	7.10	3.98	29.07
DFB402012H	★△*		0.13	1.6	7500	8.60	5.58	33.60
DFS402024L	★△*	24	0.06	1.4	5000	5.70	2.54	23.46
DFS402024M	★△*		0.08	1.9	6200	7.10	3.98	29.07
DFS402024H	★△*		0.10	2.4	7500	8.60	5.58	33.60
DFB402024L	★△*		0.06	1.4	5000	5.70	2.54	23.46
DFB402024M	★△*		0.08	1.9	6200	7.10	3.98	29.07
DFB402024H	★△*		0.10	2.4	7500	8.60	5.58	33.60

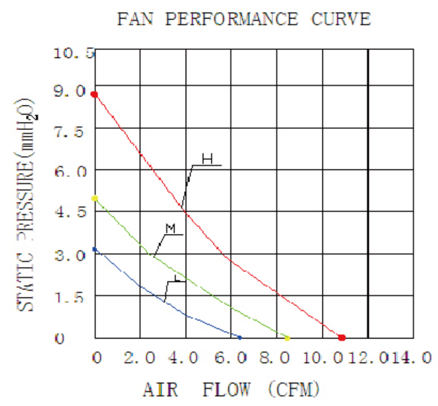
※:Temp Control; ★:Auto Start;△:Alarm; ☆:LED ; O:PWM Control   Specifications Subject to change without notice

DC FAN
40*40*28mm



General Specification:
- Frame and Impeller: Thermal Plastic, UL 94V-0
- Lead Wires: UL Type
  (+) : Red (-) : Black
- Operation Temperature: -10℃～70℃、
  35%～85%RH
- Storage Temperature: -40℃～80℃、
  35%～85%RH



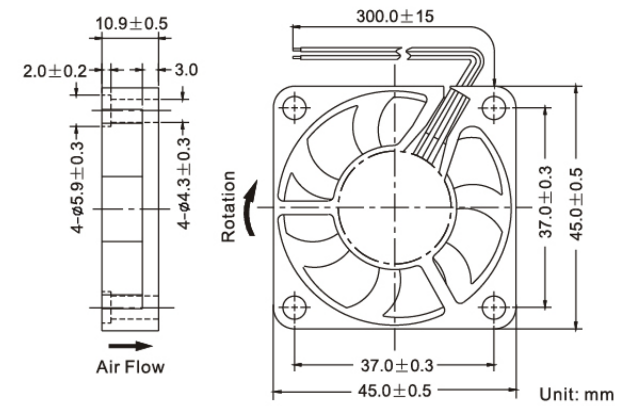


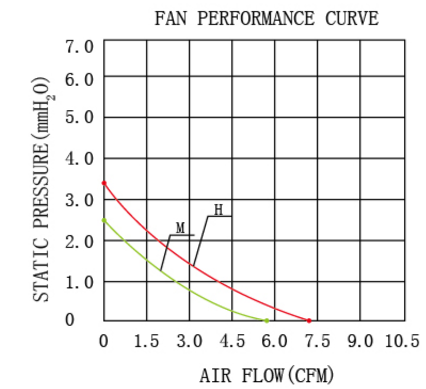
MODEL NO.	SPECIALFUNCTION	VOLTAGE (V)	CURRENT (A)	POWER (W)	SPEED (RPM)	AIRFLOW (CFM)	PRESSURE (mm-H_2O)	NOISE dB(A)
DFS402805L	★△*◯	5	0.20	1.0	5000	6.42	3.27	25.37
DFS402805M	★△*◯		0.24	1.2	6500	8.45	5.70	32.57
DFS402805H	★△*◯		0.36	1.8	8000	10.27	8.37	38.76
DFB402805L	★△*◯		0.20	1.0	5000	6.42	3.27	25.37
DFB402805M	★△*◯		0.24	1.2	6500	8.45	5.70	32.57
DFB402805H	★△*◯		0.36	1.8	8000	10.27	8.37	38.76
DFS402812L	★△*◯	12	0.25	3.0	5000	6.42	3.27	25.37
DFS402812M	★△*◯		0.40	4.8	6500	8.45	5.70	32.57
DFS402812H	★△*◯		0.60	7.2	8000	10.27	8.37	38.76
DFB402812L	★△*◯		0.25	3.0	5000	6.42	3.27	25.37
DFB402812M	★△*◯		0.40	4.8	6500	8.45	5.70	32.57
DFB402812H	★△*◯		0.60	7.2	8000	10.27	8.37	38.76
DFS402824L	★△*◯	24	0.09	2.2	5000	6.42	3.27	25.37
DFS402824M	★△*◯		0.12	2.9	6500	8.45	5.70	32.57
DFS402824H	★△*◯		0.16	3.9	8000	10.27	8.37	38.76
DFB402824L	★△*◯		0.09	2.2	5000	6.42	3.27	25.37
DFB402824M	★△*◯		0.12	2.9	6500	8.45	5.70	32.57
DFB402824H	★△*◯		0.16	3.9	8000	10.27	8.37	38.76

※:Temp Control; ★:Auto Start;△:Alarm; ☆:LED ; O:PWM Control Specifications Subject to change without notice

DC FAN
45*45*10mm

General Specification:
- Frame and Impeller: Thermal Plastic, UL 94V-0
- Lead Wires: UL Type
  (+) : Red (-) : Black
- Operation Temperature: -10℃～70℃、
  35%～85%RH
- Storage Temperature: -40℃～80℃、
  35%～85%RH





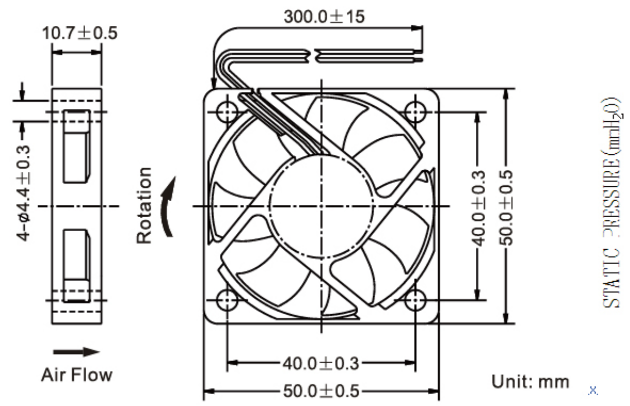
MODEL NO.	SPECIALFUNCTION	VOLTAGE (V)	CURRENT (A)	POWER (W)	SPEED (RPM)	AIRFLOW (CFM)	PRESSURE (mm-H_2O)	NOISE dB(A)
DFS451005L	★ *	5	0.16	0.8	4000	4.50	1.57	22.06
DFS451005M	★ *		0.18	0.9	5000	5.83	2.42	27.29
DFS451005H	★ *		0.24	1.2	6000	7.22	3.38	31.86
DFB451005L	★ *		0.16	0.8	4000	4.50	1.57	22.06
DFB451005M	★ *		0.18	0.9	5000	5.83	2.42	27.29
DFB451005H	★ *		0.24	1.2	6000	7.22	3.38	31.86
DFS451012L	★ *	12	0.06	0.7	4000	4.50	1.57	22.06
DFS451012M	★ *		0.07	0.8	5000	5.83	2.42	27.29
DFS451012H	★ *		0.09	1.1	6000	7.22	3.38	31.86
DFB451012L	★ *		0.06	0.7	4000	4.50	1.57	22.06
DFB451012M	★ *		0.07	0.8	5000	5.83	2.42	27.29
DFB451012H	★ *		0.09	1.1	6000	7.22	3.38	31.86
DFS451024L	★ *	24	0.03	0.8	4000	4.50	1.57	22.06
DFS451024M	★ *		0.04	1.0	5000	5.83	2.42	27.29
DFS451024H	★ *		0.05	1.2	6000	7.22	3.38	31.86
DFB451024L	★ *		0.03	0.8	4000	4.50	1.57	22.06
DFB451024M	★ *		0.04	1.0	5000	5.83	2.42	27.29
DFB451024H	★ *		0.05	1.2	6000	7.22	3.38	31.86

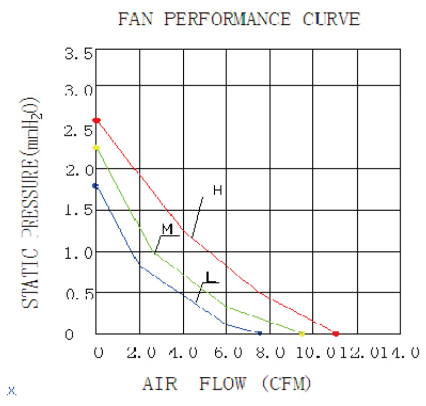
※:Temp Control; ★:Auto Start;△:Alarm; ☆:LED ; O:PWM Control Specifications Subject to change without notice

KINGMOT

DC FAN
50*50*10mm

General Specification:
- Frame and Impeller: Thermal Plastic, UL 94V-0
- Lead Wires: UL Type
  (+) : Red (-) : Black
- Operation Temperature: -10℃～70℃、
  35%～85%RH
- Storage Temperature: -40℃～80℃、
  35%～85%RH





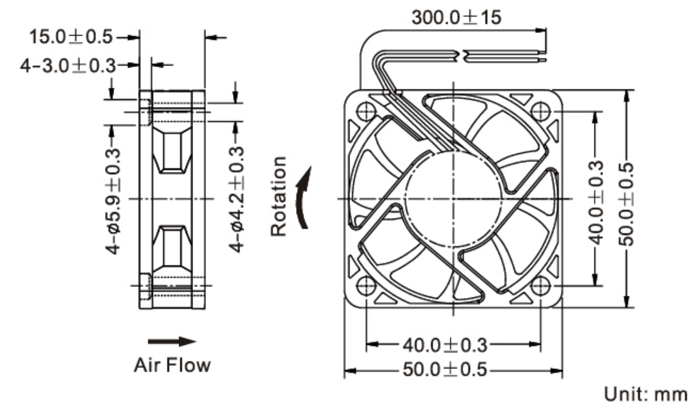
MODEL NO.	SPECIALFUNCTION	VOLTAGE (V)	CURRENT (A)	POWER (W)	SPEED (RPM)	AIRFLOW (CFM)	PRESSURE (mm-H_2O)	NOISE dB(A)
DFS501005L	★△*	5	0.12	0.6	3500	7.30	1.77	20.82
DFS501005M	★△*		0.18	0.9	4500	9.42	2.27	26.09
DFS501005H	★△*		0.22	1.1	5300	11.06	2.67	30.15
DFB501005L	★△*		0.12	0.6	3500	7.30	1.77	20.82
DFB501005M	★△*		0.18	0.9	4500	9.42	2.27	26.09
DFB501005H	★△*		0.22	1.1	5300	11.06	2.67	30.15
DFS501012L	★△*	12	0.07	0.8	3500	7.30	1.77	20.82
DFS501012M	★△*		0.08	1.0	4500	9.42	2.27	26.09
DFS501012H	★△*		0.16	1.9	5300	11.06	2.67	30.15
DFB501012L	★△*		0.06	0.7	3500	7.30	1.77	20.82
DFB501012M	★△*		0.07	0.8	4500	9.42	2.27	26.09
DFB501012H	★△*		0.13	1.6	5300	11.06	2.67	30.15
DFS501024L	★△*	24	0.03	0.8	3500	7.30	1.77	20.82
DFS501024M	★△*		0.04	1.0	4500	9.42	2.27	26.09
DFS501024H	★△*		0.08	2.0	5300	11.06	2.67	30.15
DFB501024L	★△*		0.03	0.8	3500	7.30	1.77	20.82
DFB501024M	★△*		0.04	1.0	4500	9.42	2.27	26.09
DFB501024H	★△*		0.08	2.0	5300	11.06	2.67	30.15

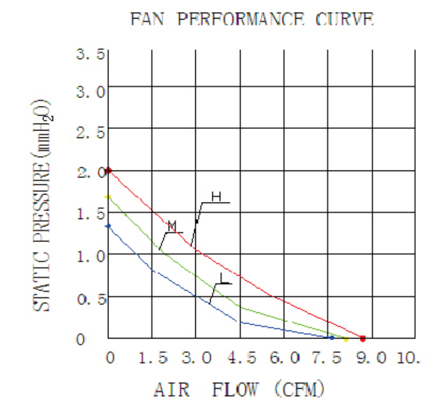
※:Temp Control; ★:Auto Start;△:Alarm; ☆:LED ; O:PWM Control   Specifications Subject to change without notice

DC FAN
50*50*15mm

KINGMOT

General Specification:
- Frame and Impeller: Thermal Plastic, UL 94V-0
- Lead Wires: UL Type
  (+) : Red (-) : Black
- Operation Temperature: -10℃～70℃、
  35%～85%RH
- Storage Temperature: -40℃～80℃、
  35%～85%RH



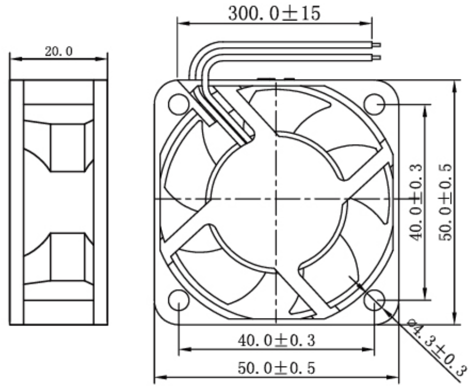


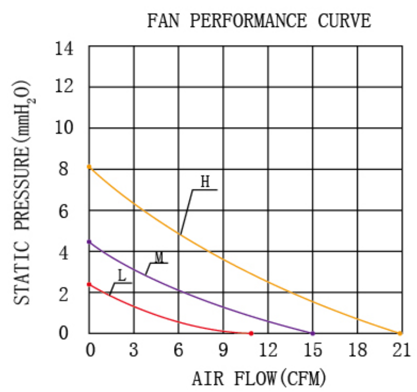
MODEL NO.	SPECIALFUNCTION	VOLTAGE (V)	CURRENT (A)	POWER (W)	SPEED (RPM)	AIRFLOW (CFM)	PRESSURE (mm-H_2O)	NOISE dB(A)
DFS501505L	★△*	5	0.12	0.6	2000	4.88	0.60	18.80
DFS501505M	★△*		0.18	0.9	2500	5.83	0.94	19.76
DFS501505H	★△*		0.22	1.1	3000	7.62	1.34	22.10
DFB501505L	★△*		0.12	0.6	2000	4.88	0.60	18.80
DFB501505M	★△*		0.18	0.9	2500	5.83	0.94	19.76
DFB501505H	★△*		0.22	1.1	3000	7.62	1.34	22.10
DFS501512L	★△*	12	0.10	1.2	3000	7.62	1.34	22.10
DFS501512M	★△*		0.13	1.5	3500	8.28	1.69	25.39
DFS501512H	★△*		0.15	1.8	4000	8.79	2.00	28.88
DFB501512L	★△*		0.10	1.2	3000	7.62	1.34	22.10
DFB501512M	★△*		0.13	1.5	3500	8.28	1.69	25.39
DFB501512H	★△*		0.15	1.8	4000	8.79	2.00	28.88
DFS501524L	★△*	24	0.06	1.5	3000	7.62	1.34	22.10
DFS501524M	★△*		0.08	1.8	3500	8.28	1.69	25.39
DFS501524H	★△*		0.08	2.0	4000	8.79	2.00	28.88
DFB501524L	★△*		0.06	1.5	3000	7.62	1.34	22.10
DFB501524M	★△*		0.08	1.8	3500	8.28	1.69	25.39
DFB501524H	★△*		0.08	2.0	4000	8.79	2.00	28.88

※:Temp Control; ★:Auto Start;△:Alarm; ☆:LED ; O:PWM Control   Specifications Subject to change without notice

DC FAN
50*50*20mm

General Specification:
- Frame and Impeller: Thermal Plastic, UL 94V-0
- Lead Wires: UL Type
  (+) : Red (-) : Black
- Operation Temperature: -10℃～70℃、
  35%～85%RH
- Storage Temperature: -40℃～80℃、
  35%～85%RH



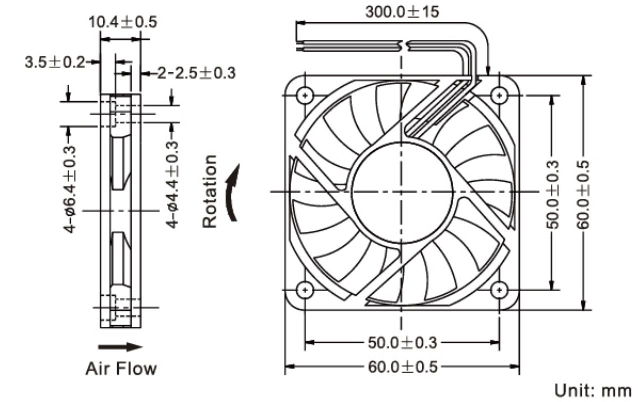


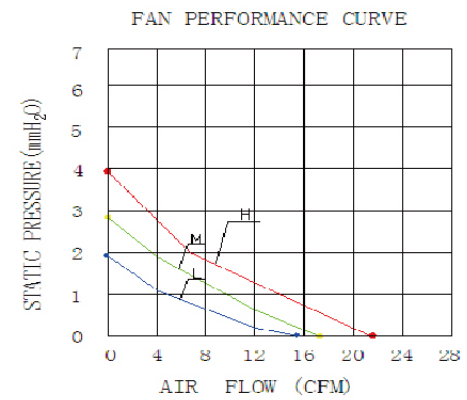
MODEL NO.	SPECIALFUNCTION	VOLTAGE (V)	CURRENT (A)	POWER (W)	SPEED (RPM)	AIRFLOW (CFM)	PRESSURE (mm-H_2O)	NOISE dB(A)
DFS502005L	★△☆	5	0.20	1.0	4000	10.76	2.32	26.8
DFS502005M	★△☆		0.28	1.4	5500	14.89	4.32	34.1
DFS502005H	★△☆		0.36	1.8	7500	20.80	8.01	41.7
DFB502005L	★△☆		0.20	1.0	4000	10.76	2.32	26.8
DFB502005M	★△☆		0.28	1.4	5500	14.89	4.32	34.1
DFB502005H	★△☆		0.36	1.8	7500	20.80	8.01	41.7
DFS502012L	★△☆	12	0.17	2.0	4000	10.76	2.32	26.8
DFS502012M	★△☆		0.23	2.8	5500	14.89	4.32	34.1
DFS502012H	★△☆		0.30	3.6	7500	20.80	8.01	41.7
DFB502012L	★△☆		0.17	2.0	4000	10.76	2.32	26.8
DFB502012M	★△☆		0.23	2.8	5500	14.89	4.32	34.1
DFB502012H	★△☆		0.30	3.6	7500	20.80	8.01	41.7
DFS502024L	★△☆	24	0.10	2.4	4000	10.76	2.32	26.8
DFS502024M	★△☆		0.13	3.0	5500	14.89	4.32	34.1
DFS502024H	★△☆		0.15	3.6	7500	20.80	8.01	41.7
DFB502024L	★△☆		0.10	2.4	4000	10.76	2.32	26.8
DFB502024M	★△☆		0.13	3.0	5500	14.89	4.32	34.1
DFB502024H	★△☆		0.15	3.6	7500	20.80	8.01	41.7

※:Temp Control; ★:Auto Start;△:Alarm; ☆:LED ; O:PWM Control Specifications Subject to change without notice

DC FAN
60*60*10mm

General Specification:
- Frame and Impeller: Thermal Plastic, UL 94V-0
- Lead Wires: UL Type
  (+) : Red (-) : Black
- Operation Temperature: -10℃～70℃、
  35%～85%RH
- Storage Temperature: -40℃～80℃、
  35%～85%RH



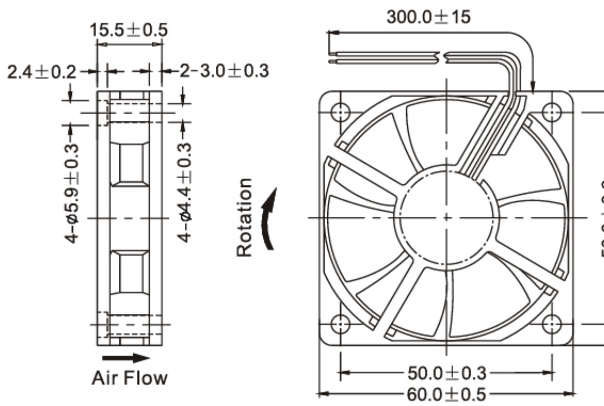


MODEL NO.	SPECIALFUNCTION	VOLTAGE (V)	CURRENT (A)	POWER (W)	SPEED (RPM)	AIRFLOW (CFM)	PRESSURE (mm-H_2O)	NOISE dB(A)
DFS601005L	※★△☆	5	0.20	1.0	3500	14.35	1.95	27.22
DFS601005M	※★△☆		0.30	1.5	4200	17.74	2.86	31.66
DFS601005H	※★△☆		0.40	2.0	5000	21.46	3.94	36.08
DFB601005L	※★△☆		0.20	1.0	3500	14.35	1.95	27.22
DFB601005M	※★△☆		0.30	1.5	4200	17.74	2.86	31.66
DFB601005H	※★△☆		0.40	2.0	5000	21.46	3.94	36.08
DFS601012L	※★△☆	12	0.13	1.6	3500	14.35	1.95	27.22
DFS601012M	※★△☆		0.17	2.0	4200	17.74	2.86	31.66
DFS601012H	※★△☆		0.23	2.8	5000	21.46	3.94	36.08
DFB601012L	※★△☆		0.13	1.6	3500	14.35	1.95	27.22
DFB601012M	※★△☆		0.17	2.0	4200	17.74	2.86	31.66
DFB601012H	※★△☆		0.23	2.8	5000	21.46	3.94	36.08
DFS601024L	※★△☆	24	0.06	1.4	3500	14.35	1.95	27.22
DFS601024M	※★△☆		0.07	1.7	4200	17.74	2.86	31.66
DFS601024H	※★△☆		0.11	2.7	5000	21.46	3.94	36.08
DFB601024L	※★△☆		0.06	1.4	3500	14.35	1.95	27.22
DFB601024M	※★△☆		0.07	1.7	4200	17.74	2.86	31.66
DFB601024H	※★△☆		0.11	2.7	5000	21.46	3.94	36.08

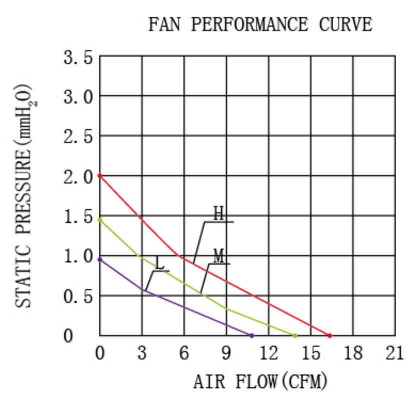
※:Temp Control; ★:Auto Start;△:Alarm; ☆:LED ; O:PWM Control Specifications Subject to change without notice

DC FAN
60*60*15mm

General Specification:
- Frame and Impeller: Thermal Plastic, UL 94V-0
- Lead Wires: UL Type
  (+) : Red (-) : Black
- Operation Temperature: -10℃～70℃、
  35%～85%RH
- Storage Temperature: -40℃～80℃、
  35%～85%RH



Unit: mm

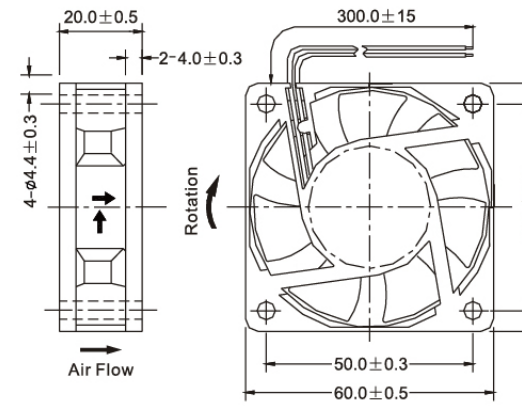


MODEL NO.	SPECIALFUNCTION	VOLTAGE (V)	CURRENT (A)	POWER (W)	SPEED (RPM)	AIRFLOW (CFM)	PRESSURE (mm-H_2O)	NOISE dB(A)
DFS601505L	※★△☆	5	0.14	0.70	2200	10.22	0.81	19.99
DFS601505M	※★△☆		0.20	1.00	2500	12.52	1.13	22.10
DFS601505H	※★△☆		0.26	1.3	3000	15.41	1.58	26.43
DFB601505L	※★△☆		0.14	0.70	2200	10.22	0.81	19.99
DFB601505M	※★△☆		0.20	1.00	2500	12.52	1.13	22.10
DFB601505H	※★△☆		0.26	1.3	3000	15.41	1.58	26.43
DFS601512L	※★△☆	12	0.08	1.0	2200	10.76	0.93	20.93
DFS601512M	※★△☆		0.13	1.6	2800	14.06	1.48	24.55
DFS601512H	※★△☆		0.18	2.2	3300	16.36	1.94	28.57
DFB601512L	※★△☆		0.08	1.0	2200	10.76	0.93	20.93
DFB601512M	※★△☆		0.13	1.6	2800	14.06	1.48	24.55
DFB601512H	※★△☆		0.18	2.2	3300	16.36	1.94	28.57
DFS601524L	※★△☆	24	0.05	1.2	2200	10.76	0.93	20.93
DFS601524M	※★△☆		0.08	1.8	2800	14.06	1.48	24.55
DFS601524H	※★△☆		0.10	2.4	3300	16.36	1.94	28.57
DFB601524L	※★△☆		0.05	1.2	2200	10.76	0.93	20.93
DFB601524M	※★△☆		0.08	1.8	2800	14.06	1.48	24.55
DFB601524H	※★△☆		0.10	2.4	3300	16.36	1.94	28.57

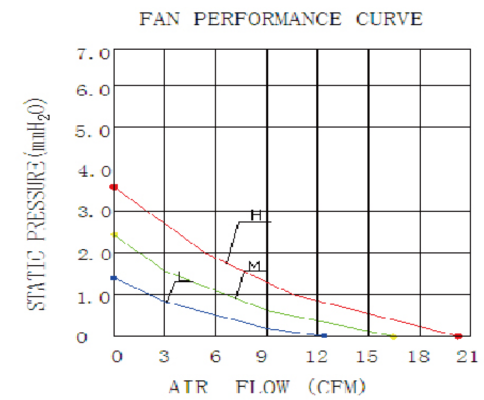
※:Temp Control; ★:Auto Start;△:Alarm; ☆:LED ; O:PWM Control   Specifications Subject to change without notice

DC FAN
60*60*20mm

General Specification:
- Frame and Impeller: Thermal Plastic, UL 94V-0
- Lead Wires: UL Type
  (+) : Red (-) : Black
- Operation Temperature: -10℃～70℃、
  35%～85%RH
- Storage Temperature: -40℃～80℃、
  35%～85%RH



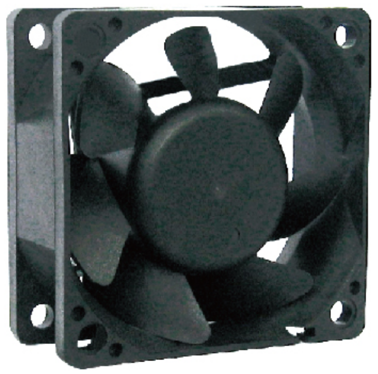
Unit: mm



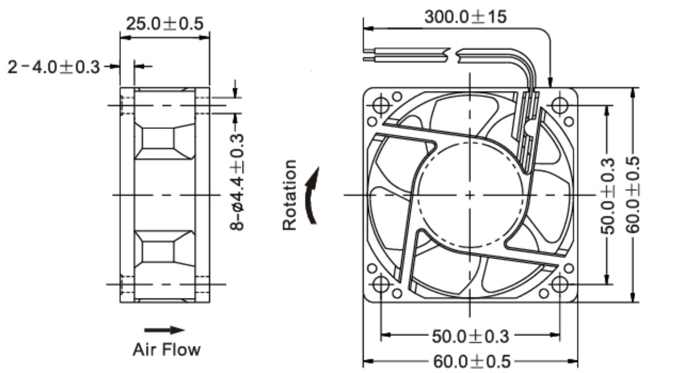
MODEL NO.	SPECIALFUNCTION	VOLTAGE (V)	CURRENT (A)	POWER (W)	SPEED (RPM)	AIRFLOW (CFM)	PRESSURE (mm-H_2O)	NOISE dB(A)
DFS602005L	※★△☆	5	0.24	1.2	2500	12.31	1.45	19.99
DFS602005M	※★△☆		0.34	1.7	3300	16.50	2.50	23.85
DFS602005H	※★△☆		0.50	2.5	4000	20.28	3.65	29.04
DFB602005L	※★△☆		0.24	1.2	2500	12.31	1.45	19.99
DFB602005M	※★△☆		0.34	1.7	3300	16.50	2.50	23.85
DFB602005H	※★△☆		0.50	2.5	4000	20.28	3.65	29.04
DFS602012L	※★△☆	12	0.08	1.0	2500	12.31	1.45	19.99
DFS602012M	※★△☆		0.12	1.4	3300	16.50	2.50	23.85
DFS602012H	※★△☆		0.17	2.0	4000	20.28	3.65	29.04
DFB602012L	※★△☆		0.08	1.0	2500	12.31	1.45	19.99
DFB602012M	※★△☆		0.12	1.4	3300	16.50	2.50	23.85
DFB602012H	※★△☆		0.17	2.0	4000	20.28	3.65	29.04
DFS602024L	※★△☆	24	0.06	1.5	2500	12.31	1.45	19.99
DFS602024M	※★△☆		0.11	2.7	3300	16.50	2.50	23.85
DFS602024H	※★△☆		0.17	4.0	4000	20.28	3.65	29.04
DFB602024L	※★△☆		0.06	1.5	2500	12.31	1.45	19.99
DFB602024M	※★△☆		0.11	2.7	3300	16.50	2.50	23.85
DFB602024H	※★△☆		0.17	4.0	4000	20.28	3.65	29.04

※:Temp Control; ★:Auto Start;△:Alarm; ☆:LED ; O:PWM Control   Specifications Subject to change without notice

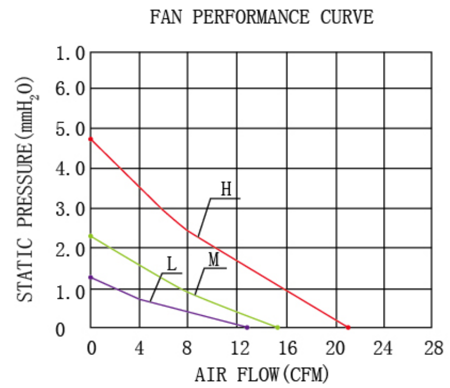
DC FAN
60*60*25mm



General Specification:
- Frame and Impeller: Thermal Plastic, UL 94V-0
- Lead Wires: UL Type
  (+) : Red (-) : Black
- Operation Temperature: -10℃～70℃、
  35%～85%RH
- Storage Temperature: -40℃～80℃、
  35%～85%RH



Unit: mm

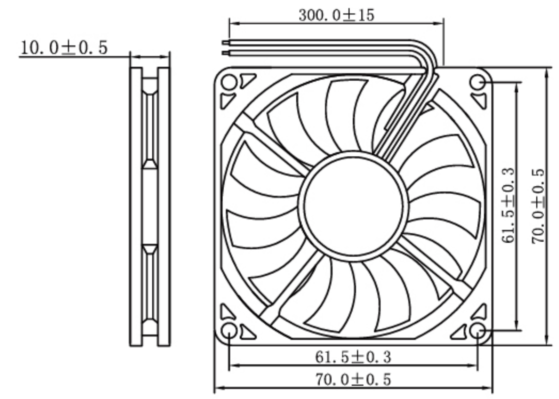


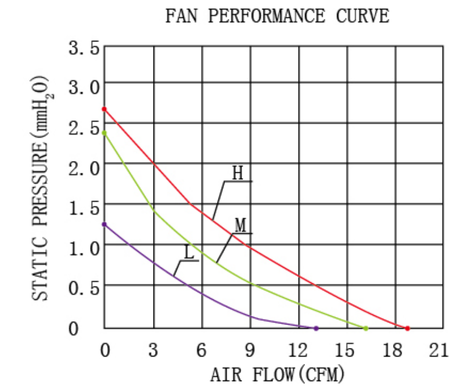
MODEL NO.	SPECIALFUNCTION	VOLTAGE (V)	CURRENT (A)	POWER (W)	SPEED (RPM)	AIRFLOW (CFM)	PRESSURE (mm-H_2O)	NOISE dB(A)
DFS602505L	※★△☆	5	0.10	0.5	2500	13.21	1.15	18.94
DFS602505M	※★△☆		0.16	0.8	3000	15.83	2.33	22.40
DFS602505H	※★△☆		0.20	1.0	4000	21.08	4.70	29.32
DFB602505L	※★△☆		0.10	0.5	2500	13.21	1.15	18.94
DFB602505M	※★△☆		0.16	0.8	3000	15.83	2.33	22.40
DFB602505H	※★△☆		0.20	1.0	4000	21.08	4.70	29.32
DFS602512L	※★△☆	12	0.08	0.9	2500	13.21	1.15	18.94
DFS602512M	※★△☆		0.08	1.0	3000	15.83	2.33	22.40
DFS602512H	※★△☆		0.13	1.6	4000	21.08	4.70	29.32
DFB602512L	※★△☆		0.08	0.9	2500	13.21	1.15	18.94
DFB602512M	※★△☆		0.08	1.0	3000	15.83	2.33	22.40
DFB602512H	※★△☆		0.13	1.6	4000	21.08	4.70	29.32
DFS602524L	※★△☆	24	0.09	2.2	2500	13.21	1.15	18.94
DFS602524M	※★△☆		0.10	2.4	3000	15.83	2.33	22.40
DFS602524H	※★△☆		0.14	3.4	4000	21.08	4.70	29.32
DFB602524L	※★△☆		0.09	2.2	2500	13.21	1.15	18.94
DFB602524M	※★△☆		0.10	2.4	3000	15.83	2.33	22.40
DFB602524H	※★△☆		0.14	3.4	4000	21.08	4.70	29.32

※:Temp Control; ★:Auto Start;△:Alarm; ☆:LED ; O:PWM Control   Specifications Subject to change without notice

DC FAN
70*70*10mm

General Specification:
- Frame and Impeller: Thermal Plastic, UL 94V-0
- Lead Wires: UL Type
  (+) : Red (-) : Black
- Operation Temperature: -10℃～70℃、
  35%～85%RH
- Storage Temperature: -40℃～80℃、
  35%～85%RH



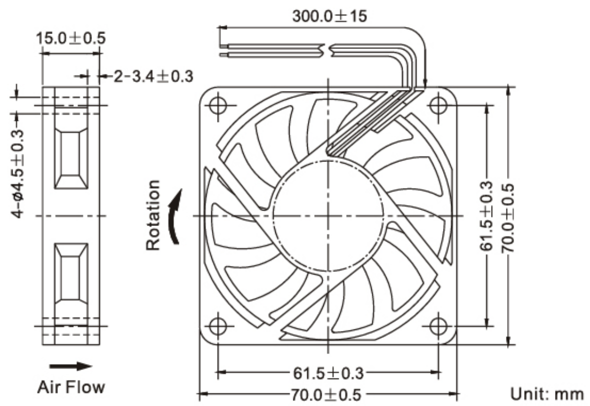


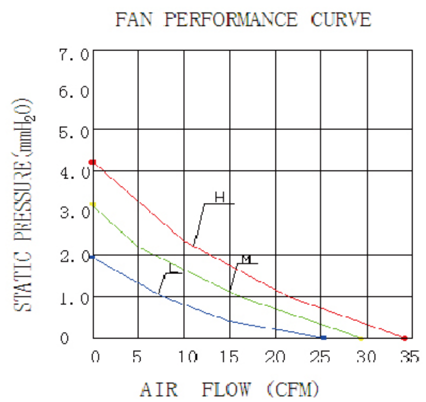
MODEL NO.	SPECIALFUNCTION	VOLTAGE (V)	CURRENT (A)	POWER (W)	SPEED (RPM)	AIRFLOW (CFM)	PRESSURE (mm-H_2O)	NOISE dB(A)
DFS701005L	※★△☆	5	0.24	1.2	2500	13.31	1.28	23.86
DFS701005M	※★△☆		0.34	1.7	3000	16.39	2.48	27.95
DFS701005H	※★△☆		0.40	2.0	3500	19.13	2.65	32.60
DFB701005L	※★△☆		0.16	0.8	2500	13.31	1.28	23.86
DFB701005M	※★△☆		0.24	1.2	3000	16.39	2.48	27.95
DFB701005H	※★△☆		0.36	1.8	3500	19.13	2.65	32.60
DFS701012L	※★△☆	12	0.10	1.2	2500	13.31	1.28	23.86
DFS701012M	※★△☆		0.14	1.7	3000	16.39	2.48	27.95
DFS701012H	※★△☆		0.21	2.5	3500	19.13	2.65	32.60
DFB701012L	※★△☆		0.10	1.2	2500	13.31	1.28	23.86
DFB701012M	※★△☆		0.14	1.7	3000	16.39	2.48	27.95
DFB701012H	※★△☆		0.21	2.5	3500	19.13	2.65	32.60
DFS701024L	※★△☆	24	0.08	1.9	2500	13.31	1.28	23.86
DFS701024M	※★△☆		0.11	2.6	3000	16.39	2.48	27.95
DFS701024H	※★△☆		0.13	3.1	3500	19.13	2.65	32.60
DFB701024L	※★△☆		0.08	1.9	2500	13.31	1.28	23.86
DFB701024M	※★△☆		0.11	2.6	3000	16.39	2.48	27.95
DFB701024H	※★△☆		0.13	3.1	3500	19.13	2.65	32.60

※:Temp Control; ★:Auto Start;△:Alarm; ☆:LED ; O:PWM Control   Specifications Subject to change without notice

DC FAN
70*70*15mm

General Specification:
- Frame and Impeller: Thermal Plastic, UL 94V-0
- Lead Wires: UL Type
  (+) : Red (-) : Black
- Operation Temperature: -10℃～70℃、
  35%～85%RH
- Storage Temperature: -40℃～80℃、
  35%～85%RH



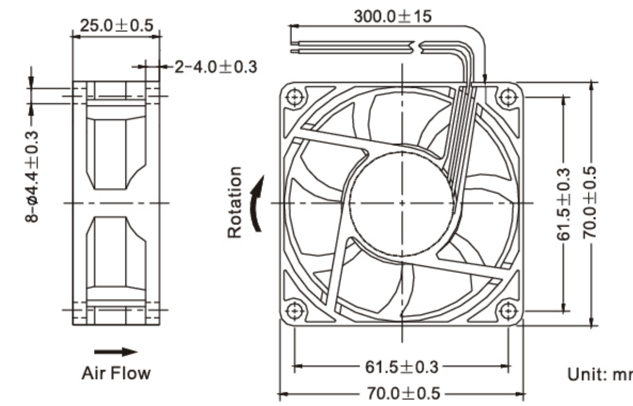


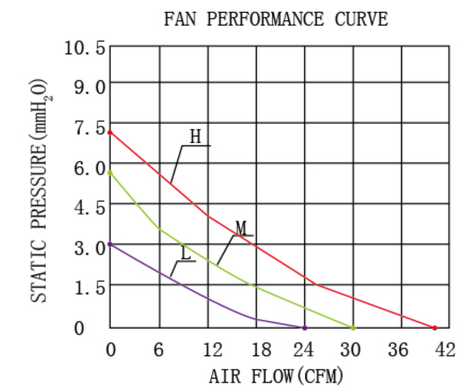
MODEL NO.	SPECIALFUNCTION	VOLTAGE (V)	CURRENT (A)	POWER (W)	SPEED (RPM)	AIRFLOW (CFM)	PRESSURE (mm-H_2O)	NOISE dB(A)
DFS701505L	※★△☆○	5	0.14	0.7	3000	25.09	1.97	26.72
DFS701505M	※★△☆○		0.20	1.0	3600	29.30	3.14	32.64
DFS701505H	※★△☆○		0.28	1.4	4200	34.30	4.12	36.27
DFB701505L	※★△☆○		0.14	0.7	3000	25.09	1.97	26.72
DFB701505M	※★△☆○		0.20	1.0	3600	29.30	3.14	32.64
DFB701505H	※★△☆○		0.28	1.4	4200	34.30	4.12	36.27
DFS701512L	※★△☆○	12	0.16	1.9	3000	25.09	1.97	26.72
DFS701512M	※★△☆○		0.25	3.0	3600	29.30	3.14	32.64
DFS701512H	※★△☆○		0.35	4.2	4200	34.30	4.12	36.27
DFB701512L	※★△☆○		0.16	1.9	3000	25.09	1.97	26.72
DFB701512M	※★△☆○		0.25	3.0	3600	29.30	3.14	32.64
DFB701512H	※★△☆○		0.35	4.2	4200	34.30	4.12	36.27
DFS701524L	※★△☆○	24	0.08	2.0	3000	25.09	1.97	26.72
DFS701524M	※★△☆○		0.13	3.1	3600	29.30	3.14	32.64
DFS701524H	※★△☆○		0.18	4.4	4200	34.30	4.12	36.27
DFB701524L	※★△☆○		0.08	2.0	3000	25.09	1.97	26.72
DFB701524M	※★△☆○		0.13	3.1	3600	29.30	3.14	32.64
DFB701524H	※★△☆○		0.18	4.4	4200	34.30	4.12	36.27

※:Temp Control; ★:Auto Start;△:Alarm; ☆:LED ; O:PWM Control Specifications Subject to change without notice

DC FAN
70*70*25mm

General Specification:
- Frame and Impeller: Thermal Plastic, UL 94V-0
- Lead Wires: UL Type
  (+) : Red (-) : Black
- Operation Temperature: -10℃～70℃、
  35%～85%RH
- Storage Temperature: -40℃～80℃、
  35%～85%RH



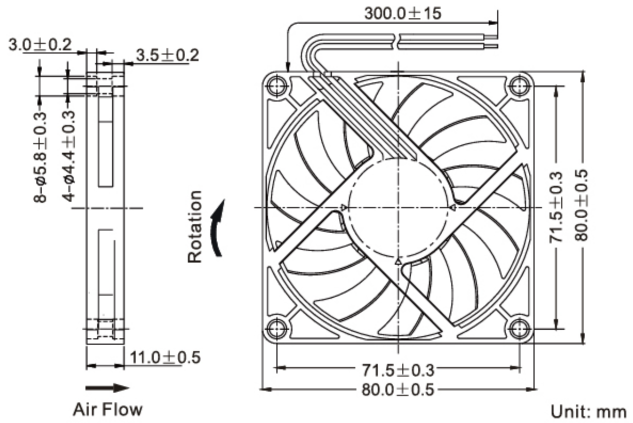


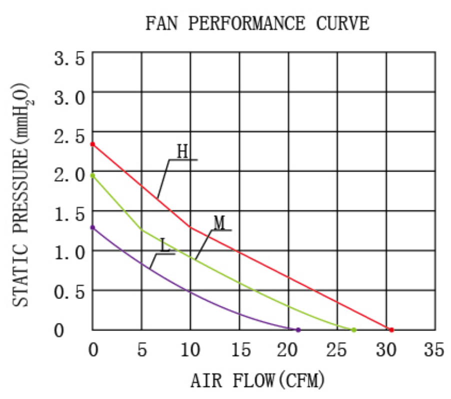
MODEL NO.	SPECIALFUNCTION	VOLTAGE (V)	CURRENT (A)	POWER (W)	SPEED (RPM)	AIRFLOW (CFM)	PRESSURE (mm-H_2O)	NOISE dB(A)
DFS702505L	※★△☆○	5	0.20	1.0	3000	23.72	3.10	24.84
DFS702505M	※★△☆○		0.30	1.5	3400	31.53	4.95	31.49
DFS702505H	※★△☆○		0.40	2.0	3800	39.84	7.42	37.10
DFB702505L	※★△☆○		0.20	1.0	3000	23.72	3.10	24.84
DFB702505M	※★△☆○		0.30	1.5	3400	31.53	4.95	31.49
DFB702505H	※★△☆○		0.40	2.0	3800	39.84	7.42	37.10
DFS702512L	※★△☆○	12	0.14	1.7	3000	23.72	3.10	24.84
DFS702512M	※★△☆○		0.23	2.8	3400	31.53	4.95	31.49
DFS702512H	※★△☆○		0.30	3.6	3800	39.84	7.42	37.10
DFB702512L	※★△☆○		0.14	1.7	3000	23.72	3.10	24.84
DFB702512M	※★△☆○		0.23	2.8	3400	31.53	4.95	31.49
DFB702512H	※★△☆○		0.30	3.6	3800	39.84	7.42	37.10
DFS702524L	※★△☆○	24	0.10	2.4	3000	23.72	3.10	24.84
DFS702524M	※★△☆○		0.15	3.6	3400	31.53	4.95	31.49
DFS702524H	※★△☆○		0.20	4.8	3800	39.84	7.42	37.10
DFB702524L	※★△☆○		0.10	2.4	3000	23.72	3.10	24.84
DFB702524M	※★△☆○		0.15	3.6	3400	31.53	4.95	31.49
DFB702524H	※★△☆○		0.20	4.8	3800	39.84	7.42	37.10

※:Temp Control; ★:Auto Start;△:Alarm; ☆:LED ; O:PWM Control Specifications Subject to change without notice

DC FAN
80*80*10mm

General Specification:
- Frame and Impeller: Thermal Plastic, UL 94V-0
- Lead Wires: UL Type
  (+) : Red (-) : Black
- Operation Temperature: -10℃～70℃、
  35%～85%RH
- Storage Temperature: -40℃～80℃、
  35%～85%RH



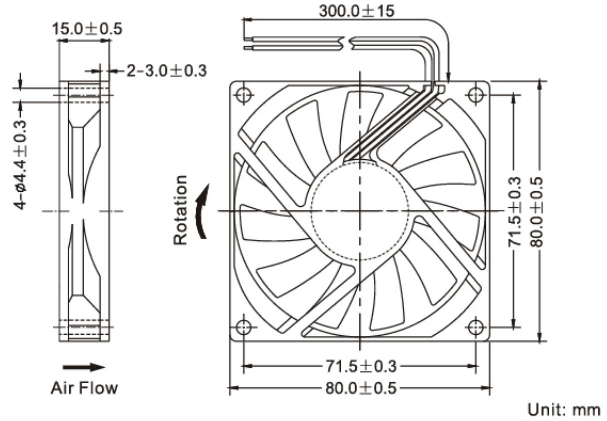


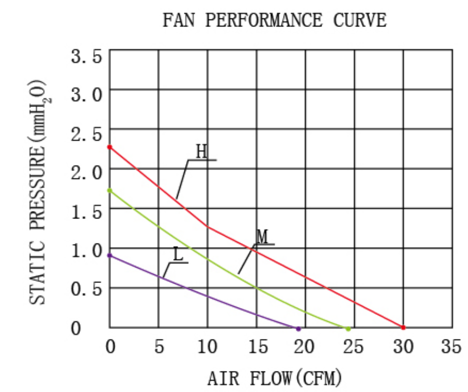
MODEL NO.	SPECIALFUNCTION	VOLTAGE (V)	CURRENT (A)	POWER (W)	SPEED (RPM)	AIRFLOW (CFM)	PRESSURE (mm-H_2O)	NOISE dB(A)
DFS801005L	※★△☆○	5	0.20	1.0	2000	21.73	1.29	26.51
DFS801005M	※★△☆○		0.30	1.5	2500	26.53	1.81	30.17
DFS801005H	※★△☆○		0.36	1.8	3000	30.25	2.31	33.86
DFB801005L	※★△☆○		0.20	1.0	2000	21.73	1.29	26.51
DFB801005M	※★△☆○		0.30	1.5	2500	26.53	1.81	30.17
DFB801005H	※★△☆○		0.36	1.8	3000	30.25	2.31	33.86
DFS801012L	※★△☆○	12	0.12	1.4	2000	21.73	1.29	26.51
DFS801012M	※★△☆○		0.18	2.2	2500	26.53	1.81	30.17
DFS801012H	※★△☆○		0.24	2.9	3000	30.25	2.31	33.86
DFB801012L	※★△☆○		0.12	1.4	2000	21.73	1.29	26.51
DFB801012M	※★△☆○		0.18	2.2	2500	26.53	1.81	30.17
DFB801012H	※★△☆○		0.24	2.9	3000	30.25	2.31	33.86
DFS801024L	※★△☆○	24	0.08	1.9	2000	21.73	1.29	26.51
DFS801024M	※★△☆○		0.11	2.6	2500	26.53	1.81	30.17
DFS801024H	※★△☆○		0.14	3.4	3000	30.25	2.31	33.86
DFB801024L	※★△☆○		0.08	1.9	2000	21.73	1.29	26.51
DFB801024M	※★△☆○		0.11	2.6	2500	26.53	1.81	30.17
DFB801024H	※★△☆○		0.14	3.4	3000	30.25	2.31	33.86

※:Temp Control; ★:Auto Start;△:Alarm; ☆:LED ; O:PWM Control   Specifications Subject to change without notice

DC FAN
80*80*15mm

General Specification:
- Frame and Impeller: Thermal Plastic, UL 94V-0
- Lead Wires: UL Type
  (+) : Red (-) : Black
- Operation Temperature: -10℃～70℃、
  35%～85%RH
- Storage Temperature: -40℃～80℃、
  35%～85%RH



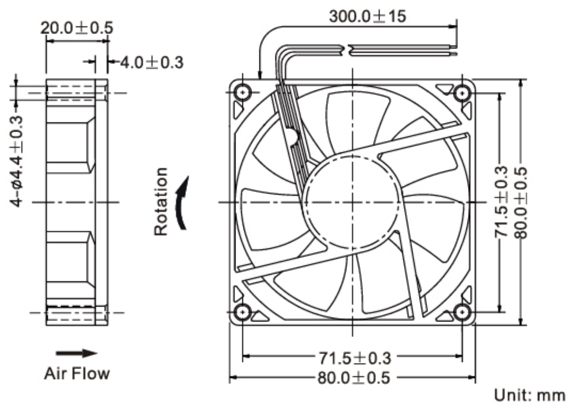


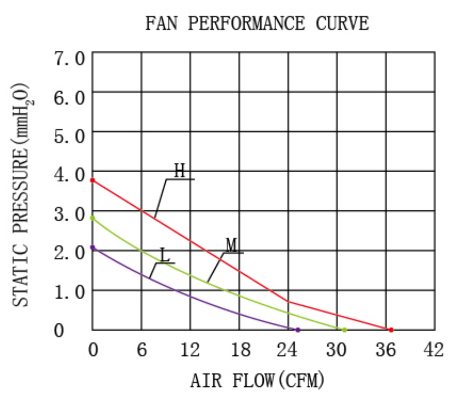
MODEL NO.	SPECIALFUNCTION	VOLTAGE (V)	CURRENT (A)	POWER (W)	SPEED (RPM)	AIRFLOW (CFM)	PRESSURE (mm-H_2O)	NOISE dB(A)
DFS801505L	※★△☆○	5	0.14	0.7	2000	18.99	1.03	24.15
DFS801505M	※★△☆○		0.18	0.9	2500	24.89	1.69	29.80
DFS801505H	※★△☆○		0.26	1.3	3000	30.16	2.38	34.57
DFB801505L	※★△☆○		0.14	0.7	2000	18.99	1.03	24.15
DFB801505M	※★△☆○		0.18	0.9	2500	24.89	1.69	29.80
DFB801505H	※★△☆○		0.26	1.3	3000	30.16	2.38	34.57
DFS801512L	※★△☆○	12	0.09	1.1	2000	18.99	1.03	24.15
DFS801512M	※★△☆○		0.14	1.7	2500	24.89	1.69	29.80
DFS801512H	※★△☆○		0.17	2.0	3000	30.16	2.38	34.57
DFB801512L	※★△☆○		0.09	1.1	2000	18.99	1.03	24.15
DFB801512M	※★△☆○		0.14	1.7	2500	24.89	1.69	29.80
DFB801512H	※★△☆○		0.17	2.0	3000	30.16	2.38	34.57
DFS801524L	※★△☆○	24	0.07	1.7	2000	18.99	1.03	24.15
DFS801524M	※★△☆○		0.10	2.4	2500	24.89	1.69	29.80
DFS801524H	※★△☆○		0.14	3.4	3000	30.16	2.38	34.57
DFB801524L	※★△☆○		0.07	1.7	2000	18.99	1.03	24.15
DFB801524M	※★△☆○		0.10	2.4	2500	24.89	1.69	29.80
DFB801524H	※★△☆○		0.14	3.4	3000	30.16	2.38	34.57

※:Temp Control; ★:Auto Start;△:Alarm; ☆:LED ; O:PWM Control   Specifications Subject to change without notice

DC FAN
80*80*20mm

General Specification:
- Frame and Impeller: Thermal Plastic, UL 94V-0
- Lead Wires: UL Type
  (+) : Red (-) : Black
- Operation Temperature: -10℃～70℃、
  35%～85%RH
- Storage Temperature: -40℃～80℃、
  35%～85%RH



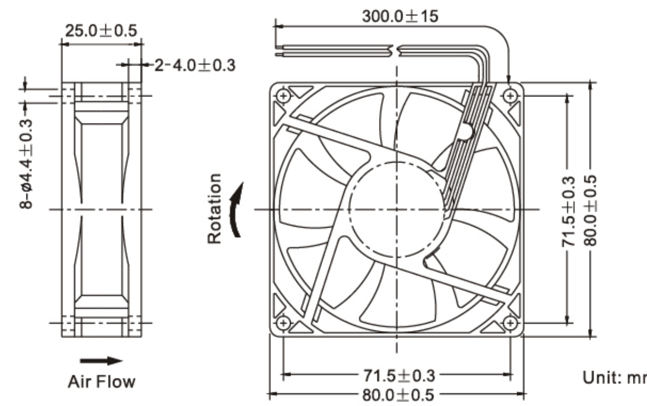


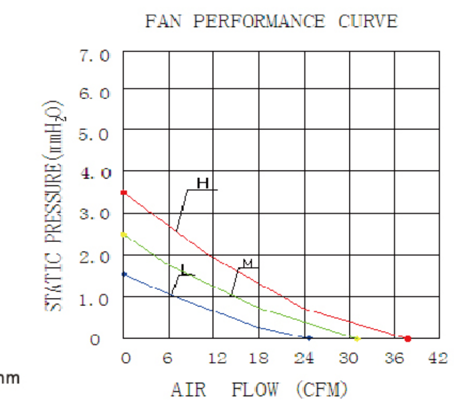
MODEL NO.	SPECIALFUNCTION	VOLTAGE (V)	CURRENT (A)	POWER (W)	SPEED (RPM)	AIRFLOW (CFM)	PRESSURE (mm-H_2O)	NOISE dB(A)
DFS802005L	※★△☆○	5	0.22	1.1	2500	26.20	2.11	24.61
DFS802005M	※★△☆○		0.30	1.5	3000	31.38	2.89	28.88
DFS802005H	※★△☆○		0.36	1.8	3500	37.13	3.88	33.55
DFB802005L	※★△☆○		0.22	1.1	2500	26.20	2.11	24.61
DFB802005M	※★△☆○		0.30	1.5	3000	31.38	2.89	28.88
DFB802005H	※★△☆○		0.36	1.8	3500	37.13	3.88	33.55
DFS802012L	※★△☆○	12	0.13	1.6	2500	26.20	2.11	24.61
DFS802012M	※★△☆○		0.17	2.0	3000	31.38	2.89	28.88
DFS802012H	※★△☆○		0.23	2.8	3500	37.13	3.88	33.55
DFB802012L	※★△☆○		0.13	1.6	2500	26.20	2.11	24.61
DFB802012M	※★△☆○		0.17	2.0	3000	31.38	2.89	28.88
DFB802012H	※★△☆○		0.23	2.8	3500	37.13	3.88	33.55
DFS802024L	※★△☆○	24	0.08	1.9	2500	26.20	2.11	24.61
DFS802024M	※★△☆○		0.10	2.4	3000	31.38	2.89	28.88
DFS802024H	※★△☆○		0.13	3.1	3500	37.13	3.88	33.55
DFB802024L	※★△☆○		0.08	1.9	2500	26.20	2.11	24.61
DFB802024M	※★△☆○		0.10	2.4	3000	31.38	2.89	28.88
DFB802024H	※★△☆○		0.13	3.1	3500	37.13	3.88	33.55

※:Temp Control; ★:Auto Start;△:Alarm; ☆:LED ; O:PWM Control Specifications Subject to change without notice

DC FAN
80*80*25mm

General Specification:
- Frame and Impeller: Thermal Plastic, UL 94V-0
- Lead Wires: UL Type
  (+) : Red (-) : Black
- Operation Temperature: -10℃～70℃、
  35%～85%RH
- Storage Temperature: -40℃～80℃、
  35%～85%RH



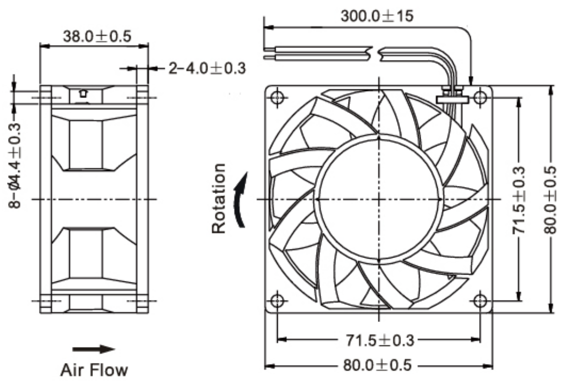


MODEL NO.	SPECIALFUNCTION	VOLTAGE (V)	CURRENT (A)	POWER (W)	SPEED (RPM)	AIRFLOW (CFM)	PRESSURE (mm-H_2O)	NOISE dB(A)
DFS802505L	※★△☆○	5	0.22	1.1	2000	25.64	1.64	22.05
DFS802505M	※★△☆○		0.28	1.4	2500	32.37	2.52	27.85
DFS802505H	※★△☆○		0.36	1.8	3000	38.88	3.54	32.31
DFB802505L	※★△☆○		0.22	1.1	2000	25.64	1.64	22.05
DFB802505M	※★△☆○		0.28	1.4	2500	32.37	2.52	27.85
DFB802505H	※★△☆○		0.36	1.8	3000	38.88	3.54	32.31
DFS802512L	※★△☆○	12	0.09	1.1	2000	25.64	1.64	22.05
DFS802512M	※★△☆○		0.12	1.4	2500	32.37	2.52	27.85
DFS802512H	※★△☆○		0.17	2.0	3000	38.88	3.54	32.31
DFB802512L	※★△☆○		0.09	1.1	2000	25.64	1.64	22.05
DFB802512M	※★△☆○		0.12	1.4	2500	32.37	2.52	27.85
DFB802512H	※★△☆○		0.17	2.0	3000	38.88	3.54	32.31
DFS802524L	※★△☆○	24	0.09	2.2	2000	25.64	1.64	22.05
DFS802524M	※★△☆○		0.12	2.9	2500	32.37	2.52	27.85
DFS802524H	※★△☆○		0.15	3.6	3000	38.88	3.54	32.31
DFB802524L	※★△☆○		0.09	2.2	2000	25.64	1.64	22.05
DFB802524M	※★△☆○		0.12	2.9	2500	32.37	2.52	27.85
DFB802524H	※★△☆○		0.15	3.6	3000	38.88	3.54	32.31

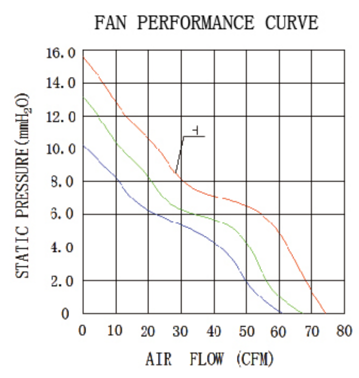
※:Temp Control; ★:Auto Start;△:Alarm; ☆:LED ; O:PWM Control Specifications Subject to change without notice

DC FAN
80*80*38mm

General Specification:
- Frame and Impeller: Thermal Plastic, UL 94V-0
- Lead Wires: UL Type
  (+) : Red (-) : Black
- Operation Temperature: -10℃～70℃、
  35%～85%RH
- Storage Temperature: -40℃～80℃、
  35%～85%RH



Unit: mm

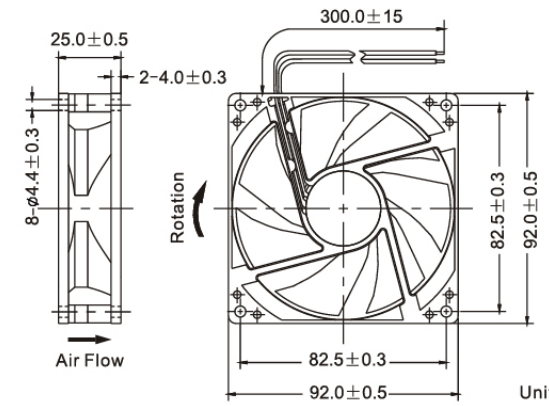


MODEL NO.	SPECIALFUNCTION	VOLTAGE (V)	CURRENT (A)	POWER (W)	SPEED (RPM)	AIRFLOW (CFM)	PRESSURE (mm-H_2O)	NOISE dB(A)
DFS803812L	※★△☆○	12	0.30	3.6	4000	60.43	10.49	42.32
DFS803812M	※★△☆○		0.40	4.8	5000	67.15	12.95	45.53
DFS803812H	※★△☆○		0.50	6.0	5500	73.8	15.67	48.64
DFB803812L	※★△☆○		0.30	3.6	4000	60.43	10.49	42.32
DFB803812M	※★△☆○		0.40	4.8	5000	67.15	12.95	45.53
DFB803812H	※★△☆○		0.50	6.0	5500	73.8	15.67	48.64
DFS803824L	※★△☆○	24	0.15	3.6	4000	60.43	10.49	42.32
DFS803824M	※★△☆○		0.24	5.7	5000	67.15	12.95	45.53
DFS803824H	※★△☆○		0.30	7.2	5500	73.8	15.67	48.64
DFB803824L	※★△☆○		0.15	3.6	4000	60.43	10.49	42.32
DFB803824M	※★△☆○		0.24	5.7	5000	67.15	12.95	45.53
DFB803824H	※★△☆○		0.30	7.2	5500	73.8	15.67	48.64

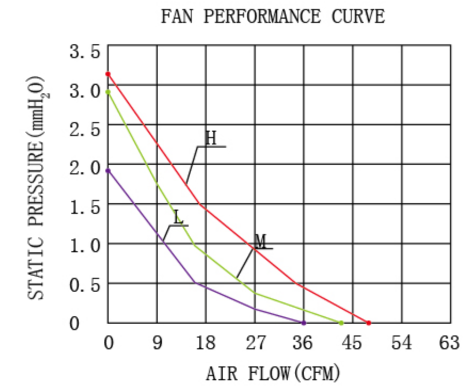
※:Temp Control; ★:Auto Start;△:Alarm; ☆:LED ; O:PWM Control   Specifications Subject to change without notice

DC FAN
92*92*25mm

General Specification:
- Frame and Impeller: Thermal Plastic, UL 94V-0
- Lead Wires: UL Type
  (+) : Red (-) : Black
- Operation Temperature: -10℃～70℃、
  35%～85%RH
- Storage Temperature: -40℃～80℃、
  35%～85%RH



Unit: mm



MODEL NO.	SPECIALFUNCTION	VOLTAGE (V)	CURRENT (A)	POWER (W)	SPEED (RPM)	AIRFLOW (CFM)	PRESSURE (mm-H_2O)	NOISE dB(A)
DFS922512L	※★△☆○	12	0.13	1.6	2000	35.12	1.85	25.24
DFS922512M	※★△☆○		0.19	2.3	2500	43.4	2.78	30.90
DFS922512H	※★△☆○		0.23	2.8	2800	48.11	3.19	34.50
DFB922512L	※★△☆○		0.13	1.6	2000	35.12	1.85	25.24
DFB922512M	※★△☆○		0.19	2.3	2500	43.4	2.78	30.90
DFB922512H	※★△☆○		0.23	2.8	2800	48.11	3.19	34.50
DFS902524L	※★△☆○	24	0.15	3.6	2000	35.12	1.85	25.24
DFS902524M	※★△☆○		0.18	4.3	2500	43.4	2.78	30.90
DFS902524H	※★△☆○		0.22	5.3	2800	48.11	3.19	34.50
DFB902524L	※★△☆○		0.15	3.6	2000	35.12	1.85	25.24
DFB902524M	※★△☆○		0.18	4.3	2500	43.4	2.78	30.90
DFB902524H	※★△☆○		0.22	5.3	2800	48.11	3.19	34.50

※:Temp Control; ★:Auto Start;△:Alarm; ☆:LED ; O:PWM Control   Specifications Subject to change without notice

DC FAN

92*92*38mm

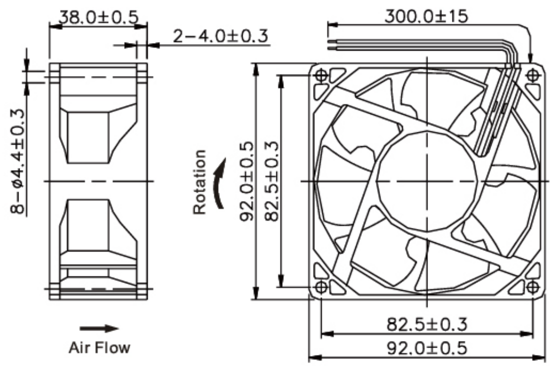
General Specification:

- Frame and Impeller: Thermal Plastic, UL 94V-0
- Lead Wires: UL Type

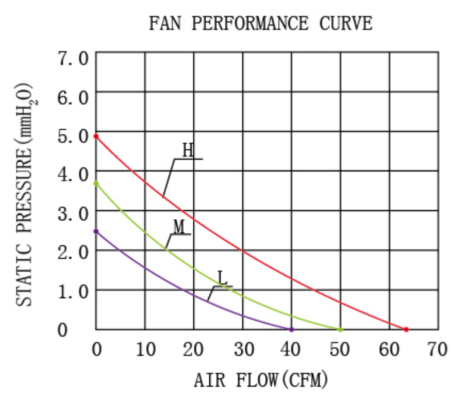
  (+) : Red   (-) : Black
- Operation Temperature: -10℃～70℃、

  35%～85%RH
- Storage Temperature: -40℃～80℃、

  35%～85%RH



Unit: mm



MODEL NO.	SPECIALFUNCTION	VOLTAGE (V)	CURRENT (A)	POWER (W)	SPEED (RPM)	AIRFLOW (CFM)	PRESSURE (mm-H_2O)	NOISE dB(A)
DFS923812L	※★△*○	12	0.11	1.3	2000	40.12	2.37	26.50
DFS923812M	※★△*○		0.17	2.0	2500	50.38	3.50	31.96
DFS923812H	※★△*○		0.25	3.0	3000	63.40	4.94	37.77
DFB923812L	※★△*○		0.11	1.3	2000	40.12	2.37	26.50
DFB923812M	※★△*○		0.17	2.0	2500	50.38	3.50	31.96
DFB923812H	※★△*○		0.25	3.0	3000	63.40	4.94	37.77
DFS923824L	※★△*○	24	0.15	3.6	2000	40.12	2.37	26.50
DFS923824M	※★△*○		0.17	4.0	2500	50.38	3.50	31.96
DFS923824H	※★△*○		0.22	5.3	3000	63.40	4.94	37.77
DFB923824L	※★△*○		0.15	3.6	2000	40.12	2.37	26.50
DFB923824M	※★△*○		0.17	4.0	2500	50.38	3.50	31.96
DFB923824H	※★△*○		0.22	5.3	3000	63.40	4.94	37.77

※:Temp Control; ★:Auto Start;△:Alarm; ☆:LED ; O:PWM Control   Specifications Subject to change without notice

DC FAN

120*120*25mm

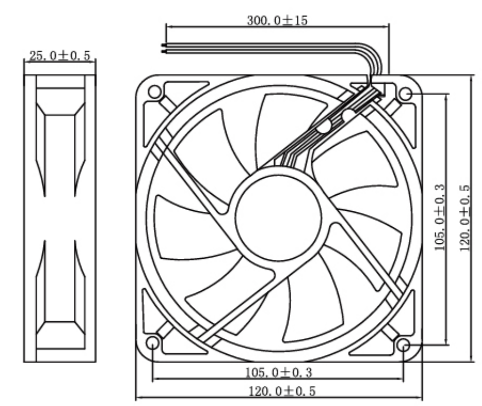
General Specification:

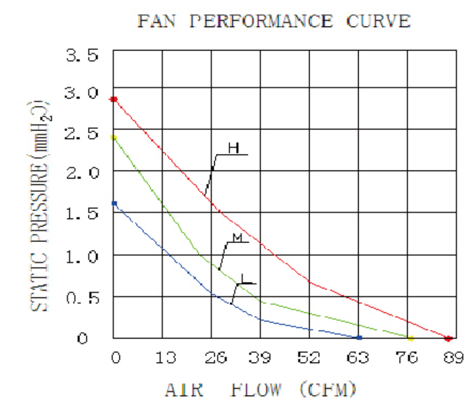
- Frame and Impeller: Thermal Plastic, UL 94V-0
- Lead Wires: UL Type

  (+) : Red   (-) : Black
- Operation Temperature: -10℃～70℃、

  35%～85%RH
- Storage Temperature: -40℃～80℃、

  35%～85%RH



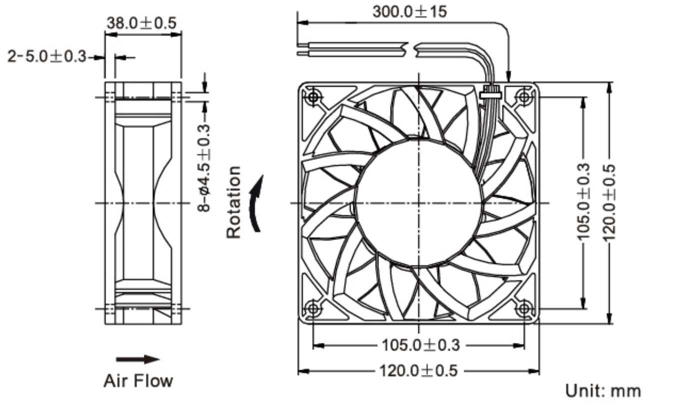


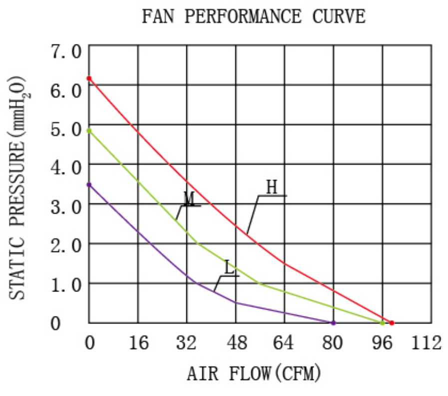
MODEL NO.	SPECIALFUNCTION	VOLTAGE (V)	CURRENT (A)	POWER (W)	SPEED (RPM)	AIRFLOW (CFM)	PRESSURE (mm-H_2O)	NOISE dB(A)
DFS122512L	※★△*○	12	0.18	2.2	1700	63.85	1.66	29.67
DFS122512M	※★△*○		0.23	2.8	2000	77.70	2.37	32.95
DFS122512H	※★△*○		0.28	3.4	2200	87.73	2.83	35.73
DFB122512L	※★△*○		0.18	2.2	1700	63.85	1.66	29.67
DFB122512M	※★△*○		0.23	2.8	2000	77.70	2.37	32.95
DFB122512H	※★△*○		0.28	3.4	2200	87.73	2.83	35.73
DFS122524L	※★△*○	24	0.12	2.9	1700	63.85	1.66	29.67
DFS122524M	※★△*○		0.15	3.6	2000	77.70	2.37	32.95
DFS122524H	※★△*○		0.18	4.3	2200	87.73	2.83	35.73
DFB122524L	※★△*○		0.12	2.9	1700	63.85	1.66	29.67
DFB122524M	※★△*○		0.15	3.6	2000	77.70	2.37	32.95
DFB122524H	※★△*○		0.18	4.3	2200	87.73	2.83	35.73

※:Temp Control; ★:Auto Start;△:Alarm; ☆:LED ; O:PWM Control   Specifications Subject to change without notice

DC FAN
120*120*38mm

General Specification:
- Frame and Impeller: Thermal Plastic, UL 94V-0
- Lead Wires: UL Type
  (+) : Red (-) : Black
- Operation Temperature: -10℃～70℃、
  35%～85%RH
- Storage Temperature: -40℃～80℃、
  35%～85%RH



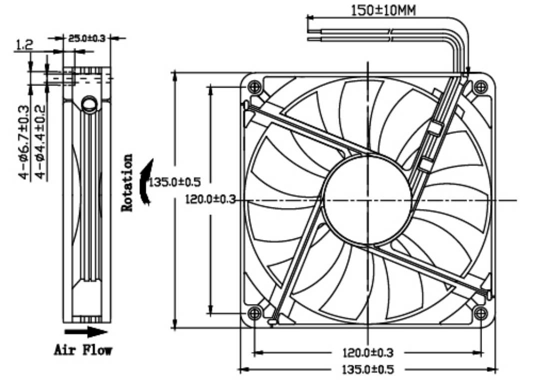


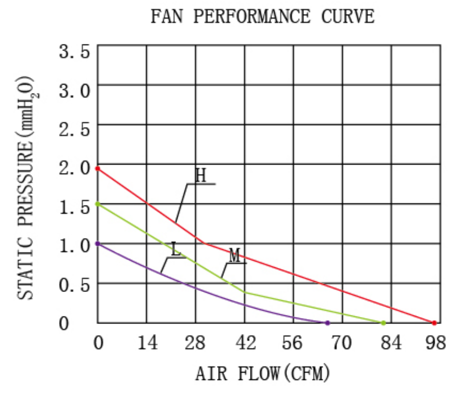
MODEL NO.	SPECIALFUNCTION	VOLTAGE (V)	CURRENT (A)	POWER (W)	SPEED (RPM)	AIRFLOW (CFM)	PRESSURE ($mm\text{-}H_2O$)	NOISE dB(A)
DFS123812L	※★△*○	12	0.25	3.0	2000	79.66	3.48	32.91
DFS123812M	※★△*○		0.40	4.8	2400	96.19	4.90	38.97
DFS123812H	※★△*○		0.60	7.2	2700	107.82	6.05	41.61
DFB123812L	※★△*○		0.25	3.0	2000	79.66	3.48	32.91
DFB123812M	※★△*○		0.40	4.8	2400	96.19	4.90	38.97
DFB123812H	※★△*○		0.60	7.2	2700	107.82	6.05	41.61
DFS123824L	※★△*○	24	0.20	4.8	2000	79.66	3.48	32.91
DFS123824M	※★△*○		0.30	7.2	2400	96.19	4.90	38.97
DFS123824H	※★△*○		0.40	9.6	2700	107.82	6.05	41.61
DFB123824L	※★△*○		0.20	4.8	2000	79.66	3.48	32.91
DFB123824M	※★△*○		0.30	7.2	2400	96.19	4.90	38.97
DFB123824H	※★△*○		0.40	9.6	2700	107.82	6.05	41.61
DFS123848L	※★△*○	48	0.13	6.2	2000	79.66	3.48	32.91
DFS123848M	※★△*○		0.15	7.2	2400	96.19	4.90	38.97
DFS123848H	※★△*○		0.20	9.6	2700	107.82	6.05	41.61
DFB123848L	※★△*○		0.13	6.2	2000	79.66	3.48	32.91
DFB123848M	※★△*○		0.15	7.2	2400	96.19	4.90	38.97
DFB123848H	※★△*○		0.20	9.6	2700	107.82	6.05	41.61

※:Temp Control; ★:Auto Start;△:Alarm; *:LED ; O:PWM Control Specifications Subject to change without notice

DC FAN
135*135*25mm

General Specification:
- Frame and Impeller: Thermal Plastic, UL 94V-0
- Lead Wires: UL Type
  (+) : Red (-) : Black
- Operation Temperature: -10℃～70℃、
  35%～85%RH
- Storage Temperature: -40℃～80℃、
  35%～85%RH





MODEL NO.	SPECIALFUNCTION	VOLTAGE (V)	CURRENT (A)	POWER (W)	SPEED (RPM)	AIRFLOW (CFM)	PRESSURE ($mm\text{-}H_2O$)	NOISE dB(A)
DFS132512L	※★△*	12	0.12	1.4	1200	65.53	0.98	26.87
DFS132512M	※★△*		0.20	2.4	1500	80.30	1.57	33.13
DFS132512H	※★△*		0.25	3.0	1800	95.01	1.95	37.38
DFB132512L	※★△*		0.12	1.4	1200	65.53	0.98	26.87
DFB132512M	※★△*		0.20	2.4	1500	80.30	1.57	33.13
DFB132512H	※★△*		0.25	3.0	1800	95.01	1.95	37.38
DFS132524L	※★△*	24	0.07	1.6	1200	65.53	0.98	26.87
DFS132524M	※★△*		0.10	2.5	1500	80.30	1.57	33.13
DFS132524H	※★△*		0.13	3.2	1800	95.01	1.95	37.38
DFB132524L	※★△*		0.07	1.6	1200	65.53	0.98	26.87
DFB132524M	※★△*		0.10	2.5	1500	80.30	1.57	33.13
DFB132524H	※★△*		0.13	3.2	1800	95.01	1.95	37.38

※:Temp Control; ★:Auto Start;△:Alarm; *:LED ; O:PWM Control Specifications Subject to change without notice

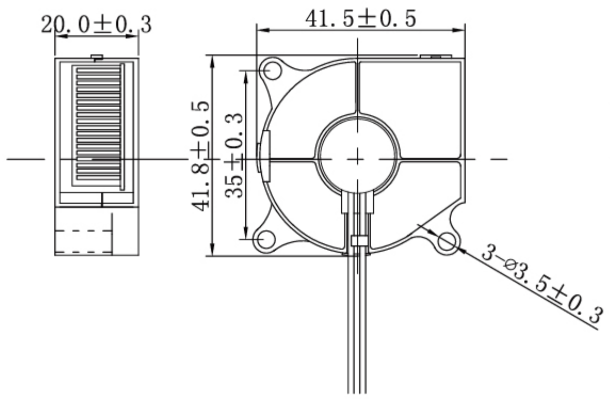
DC BLOWER

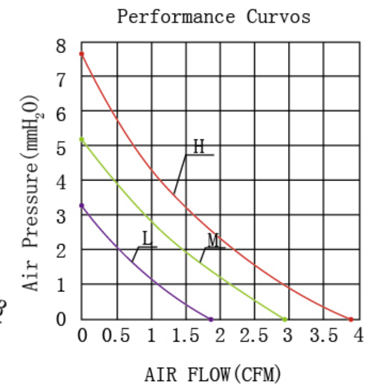
40*40*20mm

General Specification:

- Frame and Impeller: Thermal Plastic, UL 94V-0
- Lead Wires: UL Type
  (+) : Red (-) : Black
- Operation Temperature: -10℃～70℃、
  35%～85%RH
- Storage Temperature: -40℃～80℃、
  35%～85%RH

Performance Curvos



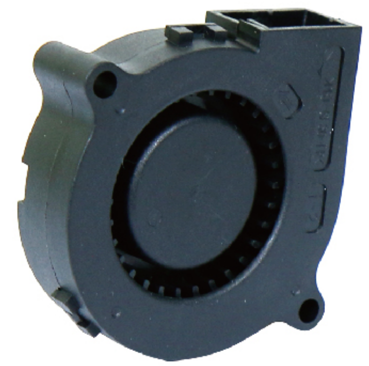


MODEL NO.	SPECIALFUNCTION	VOLTAGE (V)	CURRENT (A)	POWER (W)	SPEED (RPM)	AIRFLOW (CFM)	PRESSURE (mm-H_2O)	NOISE dB(A)
DFS402005L	※★△○	5	0.18	0.9	4000	1.84	3.25	25.12
DFS402005M	※★△○		0.23	1.2	5500	2.92	5.13	29.58
DFS402005H	※★△○		0.32	1.6	7000	3.87	7.6	34.5
DFB402005L	※★△○		0.18	0.9	4000	1.84	3.25	25.12
DFB402005M	※★△○		0.23	1.2	5500	2.92	5.13	29.58
DFB402005H	※★△○		0.32	1.6	7000	3.87	7.6	34.5
DFS402012L	※★△○	12	0.06	0.7	4000	1.84	3.25	25.12
DFS402012M	※★△○		0.14	1.7	5500	2.92	5.13	29.58
DFS402012H	※★△○		0.23	2.8	7000	3.87	7.6	34.5
DFB402012L	※★△○		0.06	0.7	4000	1.84	3.25	25.12
DFB402012M	※★△○		0.14	1.7	5500	2.92	5.13	29.58
DFB402012H	※★△○		0.23	2.8	7000	3.87	7.6	34.5
DFS402024L	※★△○	24	0.03	0.7	4000	1.84	3.25	25.12
DFS402024M	※★△○		0.06	1.4	5500	2.92	5.13	29.58
DFS402024H	※★△○		0.14	3.4	7000	3.87	7.6	34.5
DFB402024L	※★△○		0.03	0.7	4000	1.84	3.25	25.12
DFB402024M	※★△○		0.06	1.4	5500	2.92	5.13	29.58
DFB402024H	※★△○		0.14	3.4	7000	3.87	7.6	34.5

※:Temp Control; ★:Auto Start;△:Alarm; ☆:LED ; O:PWM Control   Specifications Subject to change without notice

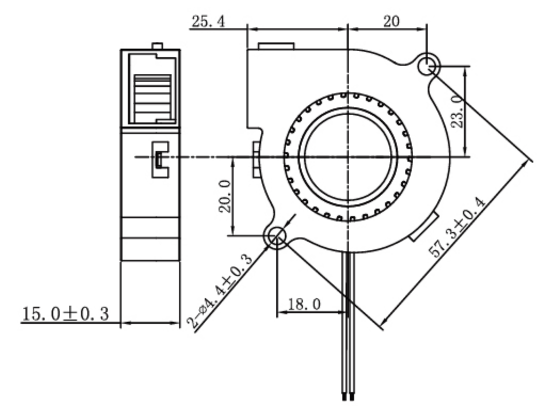
DC BLOWER

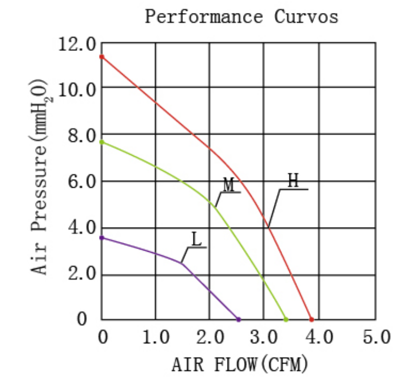
50*50*15mm



General Specification:

- Frame and Impeller: Thermal Plastic, UL 94V-0
- Lead Wires: UL Type
  (+) : Red (-) : Black
- Operation Temperature: -10℃～70℃、
  35%～85%RH
- Storage Temperature: -40℃～80℃、
  35%～85%RH



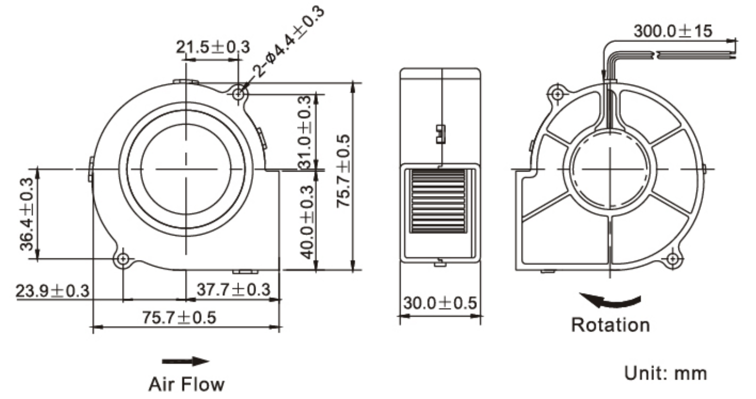


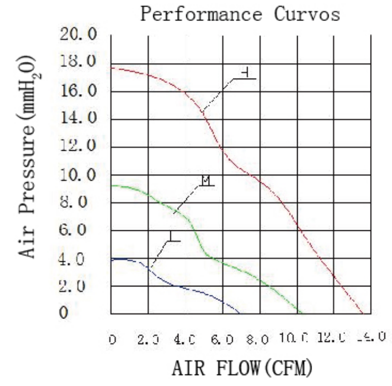
MODEL NO.	SPECIALFUNCTION	VOLTAGE (V)	CURRENT (A)	POWER (W)	SPEED (RPM)	AIRFLOW (CFM)	PRESSURE (mm-H_2O)	NOISE dB(A)
DFS501505L	※★△○	5	0.13	0.65	3000	2.4	3.5	26
DFS501505M	※★△○		0.22	1.10	4000	3.4	7.4	35
DFS501505H	※★△○		0.33	1.65	4500	3.8	11.3	37
DFB501505L	※★△○		0.13	0.65	3000	2.4	3.5	26
DFB501505M	※★△○		0.22	1.10	4000	3.4	7.4	35
DFB501505H	※★△○		0.33	1.65	4500	3.8	11.3	37
DFS501512L	※★△○	12	0.05	0.60	3000	2.4	3.5	26
DFS501512M	※★△○		0.09	1.08	4000	3.4	7.4	35
DFS501512H	※★△○		0.14	1.68	5000	4.4	11.5	41
DFB501512L	※★△○		0.05	0.60	3000	2.4	3.5	26
DFB501512M	※★△○		0.09	1.08	4000	3.4	7.4	35
DFB501512H	※★△○		0.14	1.68	5000	4.4	11.5	41
DFS501524L	※★△○	24	0.05	1.20	3500	2.9	7.3	30
DFS501524M	※★△○		0.08	1.92	4000	3.4	7.4	35
DFS501524H	※★△○		0.12	2.88	5000	4.4	11.5	41
DFB501524L	※★△○		0.05	1.20	3500	2.9	7.3	30
DFB501524M	※★△○		0.08	1.92	4000	3.4	7.4	35
DFB501524H	※★△○		0.12	2.88	5000	4.4	11.5	41

※:Temp Control; ★:Auto Start;△:Alarm; ☆:LED ; O:PWM Control   Specifications Subject to change without notice

DC BLOWER
75*75*30mm

General Specification:
- Frame and Impeller: Thermal Plastic, UL 94V-0
- Lead Wires: UL Type
  (+) : Red (-) : Black
- Operation Temperature: -10℃～70℃、
  35%～85%RH
- Storage Temperature: -40℃～80℃、
  35%～85%RH



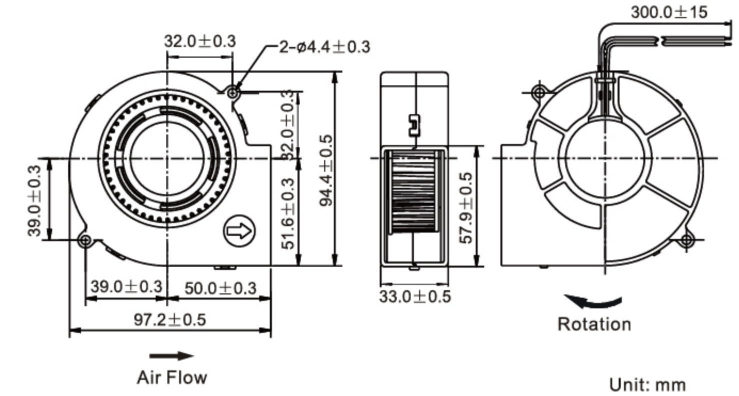


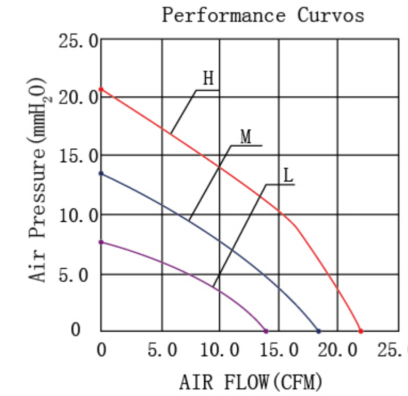
MODEL NO.	SPECIALFUNCTION	VOLTAGE (V)	CURRENT (A)	POWER (W)	SPEED (RPM)	AIRFLOW (CFM)	PRESSURE (mm-H_2O)	NOISE dB(A)
DFS753005L	※★△○	5	0.20	1.0	2000	6.9	3.9	28
DFS753005M	※★△○		0.30	1.5	3000	10.6	9.4	38
DFS753005H	※★△○		0.36	1.8	3800	13.5	17.7	45
DFB753005L	※★△		0.20	1.0	2000	6.9	3.9	28
DFB753005M	※★△		0.30	1.5	3000	10.6	9.4	38
DFB753005H	※★△		0.36	1.8	3800	13.5	17.7	45
DFS753012L	※★△○	12	0.20	2.4	2000	6.9	3.9	28
DFS753012M	※★△○		0.24	2.9	3000	10.6	9.4	38
DFS753012H	※★△○		0.30	3.6	3800	13.5	17.7	45
DFB753012L	※★△○		0.20	2.4	2000	6.9	3.9	28
DFB753012M	※★△○		0.24	2.9	3000	10.6	9.4	38
DFB753012H	※★△○		0.30	3.6	3800	13.5	17.7	45
DFS753024L	※★△○	24	0.10	2.4	2000	6.9	3.9	28
DFS753024M	※★△○		0.12	2.9	3000	10.6	9.4	38
DFS753024H	※★△○		0.15	3.6	3800	13.5	17.7	45
DFB753024L	※★△○		0.10	2.4	2000	6.9	3.9	28
DFB753024M	※★△○		0.12	2.9	3000	10.6	9.4	38
DFB753024H	※★△○		0.15	3.6	3800	13.5	17.7	45

※:Temp Control; ★:Auto Start;△:Alarm; ☆:LED ; O:PWM Control Specifications Subject to change without notice

DC BLOWER
97*97*33mm

General Specification:
- Frame and Impeller: Thermal Plastic, UL 94V-0
- Lead Wires: UL Type
  (+) : Red (-) : Black
- Operation Temperature: -10℃～70℃、
  35%～85%RH
- Storage Temperature: -40℃～80℃、
  35%～85%RH





MODEL NO.	SPECIALFUNCTION	VOLTAGE (V)	CURRENT (A)	POWER (W)	SPEED (RPM)	AIRFLOW (CFM)	PRESSURE (mm-H_2O)	NOISE dB(A)
DFS973312L	※★△○	12	0.30	3.6	2200	14.0	7.6	40
DFS973312M	※★△○		0.50	6.0	2800	18.4	13.5	45
DFS973312H	※★△○		0.80	9.6	3300	21.9	20.8	50
DFB973312L	※★△○		0.30	3.6	2200	14.0	7.6	40
DFB973312M	※★△○		0.50	6.0	2800	18.4	13.5	45
DFB973312H	※★△○		0.80	9.6	3300	21.9	20.8	50
DFS973324L	※★△○	24	0.20	4.8	2200	14.0	7.6	40
DFS973324M	※★△○		0.35	8.4	2800	18.4	13.5	45
DFS973324H	※★△○		0.55	13.2	3300	21.9	20.8	50
DFB973324L	※★△○		0.20	4.8	2200	14.0	7.6	40
DFB973324M	※★△○		0.35	8.4	2800	18.4	13.5	45
DFB973324H	※★△○		0.55	13.2	3300	21.9	20.8	50
DFS973348L	※★△○	48	0.15	7.2	2200	14.0	7.6	40
DFS973348M	※★△○		0.20	9.6	2800	18.4	13.5	45
DFS973348H	※★△○		0.30	14.4	3300	21.9	20.8	50
DFB973348L	※★△○		0.15	7.2	2200	14.0	7.6	40
DFB973348M	※★△○		0.20	9.6	2800	18.4	13.5	45
DFB973348H	※★△○		0.30	14.4	3300	21.9	20.8	50

※:Temp Control; ★:Auto Start;△:Alarm; ☆:LED ; O:PWM Control Specifications Subject to change without notice

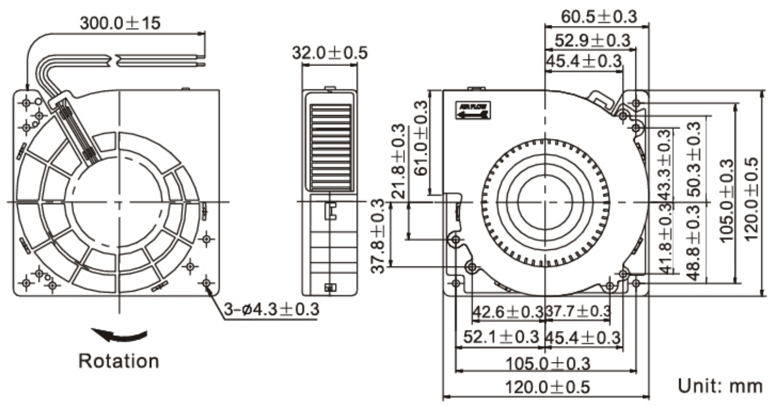
KINGMOT

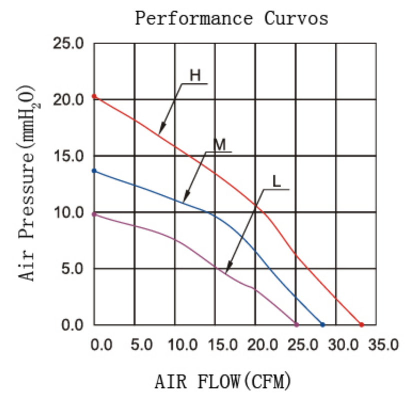
DC BLOWER

120*120*32mm

General Specification:

- Frame and Impeller: Thermal Plastic, UL 94V-0
- Lead Wires: UL Type
  (+) : Red (-) : Black
- Operation Temperature: -10℃～70℃、
  35%～85%RH
- Storage Temperature: -40℃～80℃、
  35%～85%RH



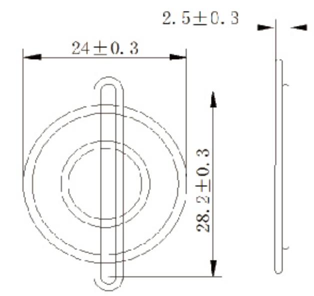


MODEL NO.	SPECIALFUNCTION	VOLTAGE (V)	CURRENT (A)	POWER (W)	SPEED (RPM)	AIRFLOW (CFM)	PRESSURE (mm-H_2O)	NOISE dB(A)
DFS123212L	※★△○	12	0.32	3.8	1600	25.0	9.6	45
DFS123212M	※★△○		0.50	6.0	1800	28.2	13.3	47
DFS123212H	※★△○		0.60	7.2	2100	33.1	20.1	51
DFB123212L	※★△○		0.32	3.8	1600	25.0	9.6	45
DFB123212M	※★△○		0.50	6.0	1800	28.2	13.3	47
DFB123212H	※★△○		0.60	7.2	2100	33.1	20.1	51
DFS123224L	※★△○	24	0.16	3.8	1600	25.0	9.6	45
DFS123224M	※★△○		0.22	5.3	1800	28.2	13.3	47
DFS123224H	※★△○		0.28	6.7	2100	33.1	20.1	51
DFB123224L	※★△○		0.16	3.8	1600	25.0	9.6	45
DFB123224M	※★△○		0.22	5.3	1800	28.2	13.3	47
DFB123224H	※★△○		0.28	6.7	2100	33.1	20.1	51
DFS123248L	※★△○	48	0.15	7.20	1600	25.0	9.6	45
DFS123248M	※★△○		0.20	9.60	1800	28.2	13.3	47
DFS123248H	※★△○		0.30	14.40	2100	33.1	20.1	51
DFB123248L	※★△○		0.15	7.20	1600	25.0	9.6	45
DFB123248M	※★△○		0.20	9.60	1800	28.2	13.3	47
DFB123248H	※★△○		0.30	14.40	2100	33.1	20.1	51

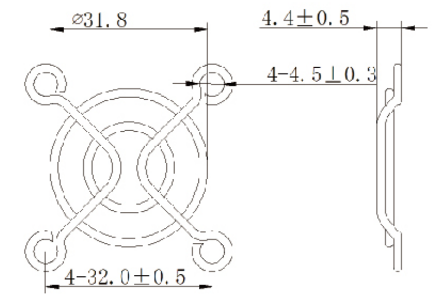
※:Temp Control; ★:Auto Start;△:Alarm; ☆:LED ; O:PWM Control Specifications Subject to change without notice

风扇网罩

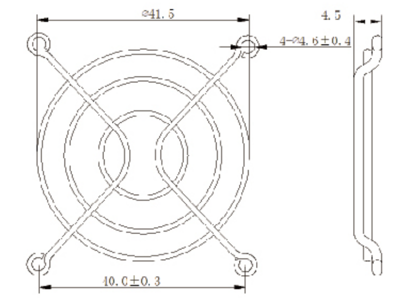
KINGMOT



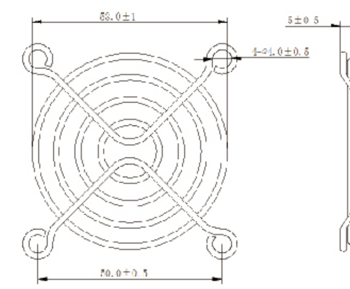
3CM凸网



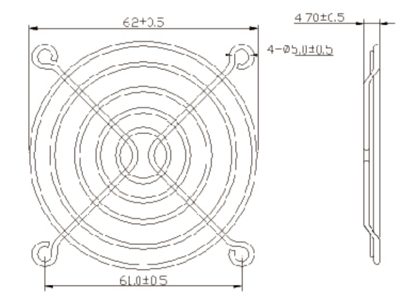
4CM凸网



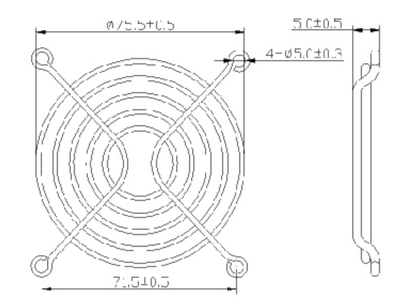
5CM凸网



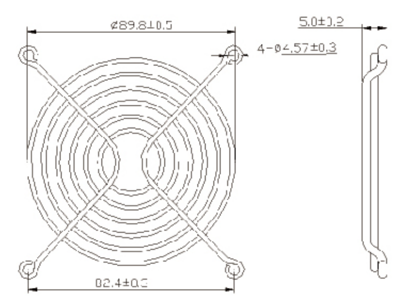
6CM凸网



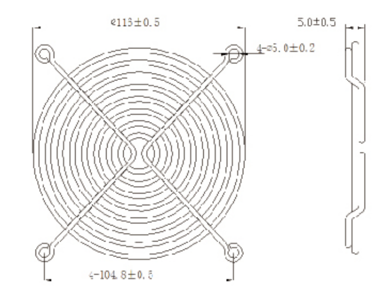
7CM凸网



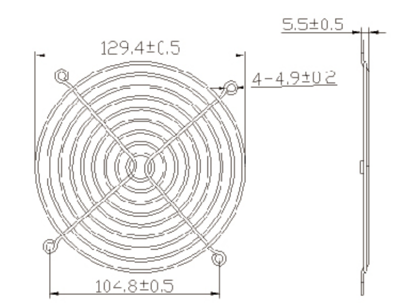
8CM凸网



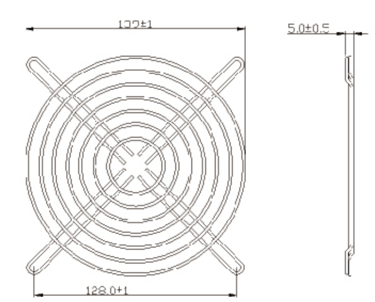
9CM凸网



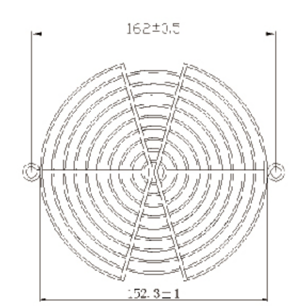
12CM凸网



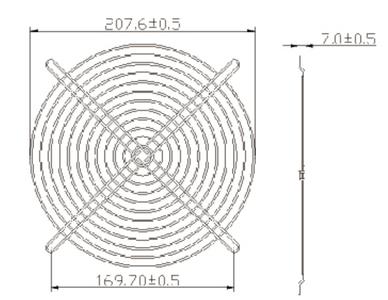
13CM凸网



15CM凸网



17CM凸网



24CM凸网