

DC Brushless Fan

60X60X38 mm

12V / 24V

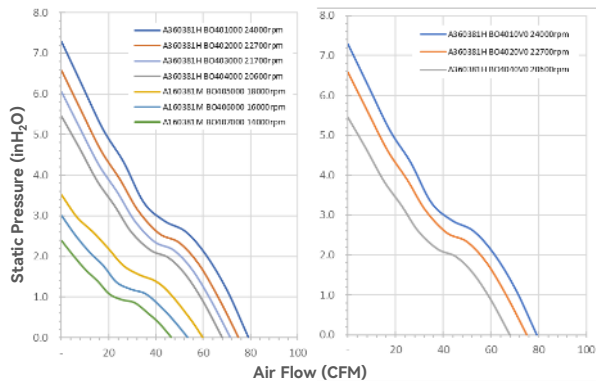
iCLOUD Fan Series

RoHS compliant

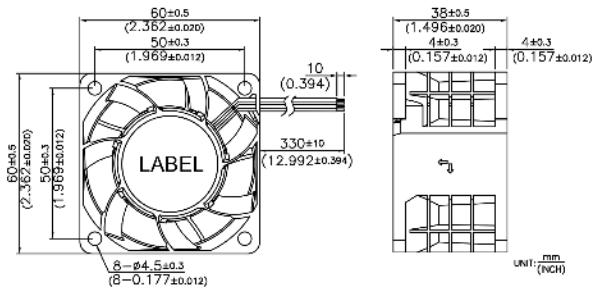


- Housing: Plastic (UL 94V-0)
- Impeller: Plastic (UL 94V-0)
- Bearing: Ball bearings
- Control Options: +/-/FG/PWM
- Weight: 130 g
- Lead Wires : UL10368 AWG26 OR Equivalent

■ Air Flow-Static Pressure Characteristics



■ Dimensions drawing (mm)



Model No.		Rated Voltage	Operating Voltage Range	Operating Temp.	Speed	Input Current	Input Power	Maximum Air Flow		Maximum Air Pressure		Noise @1M
		VDC	VDC	°C	RPM	Amp	Watt	CFM	m ³ /min	inH ₂ O	mmH ₂ O	dB(A)
A360381H	BO401000	12	10.2~13.8	-10~70	24000	3.05	36.6	79.1	2.24	7.3	185	72.3
A360381H	BO402000	12	10.2~13.8	-10~70	22700	2.63	31.6	74.9	2.12	6.6	167	69.1
A360381H	BO403000	12	10.2~13.8	-10~70	21700	2.27	27.3	71.5	2.02	6.1	154	68.4
A360381H	BO404000	12	10.2~13.8	-10~70	20600	2.20	26.4	67.9	1.92	5.4	138	66.6
A160381M	BO405000	12	6.5~13.2	-10~70	18000	1.34	16.1	59.6	1.69	3.5	89	65.1
A160381M	BO406000	12	6.5~13.2	-10~70	16000	1.05	12.6	53.4	1.51	3.0	76	62.4
A160381M	BO407000	12	6.5~13.2	-10~70	14000	0.65	7.8	46.5	1.31	2.4	61	59.1
A160382H	BO401000	24	21.6~26.4	-10~70	24000	1.52	36.6	79.1	2.24	7.3	185	72.3
A160382H	BO402000	24	21.6~26.4	-10~70	22700	1.32	31.6	74.9	2.12	6.6	167	69.1
A160382H	BO403000	24	21.6~26.4	-10~70	21700	1.14	27.3	71.5	2.02	6.1	154	68.4
A160382H	BO404000	24	21.6~26.4	-10~70	20600	1.10	26.4	67.9	1.92	5.4	138	66.6
A160382H	BO405000	24	21.6~26.4	-10~70	18000	0.68	16.3	59.6	1.69	3.5	89	65.1
A160382H	BO406000	24	21.6~26.4	-10~70	16000	0.54	13.0	53.4	1.51	3.0	76	62.4
A160382H	BO407000	24	21.6~26.4	-10~70	14000	0.33	7.8	46.5	1.31	2.4	61	59.1

Notes: Specifications are subject to change without notice. Please refer to the product data sheet provided by our sales.
<https://www.i-hzlw.com>

DC Brushless Fan

60X60X38 mm

48V

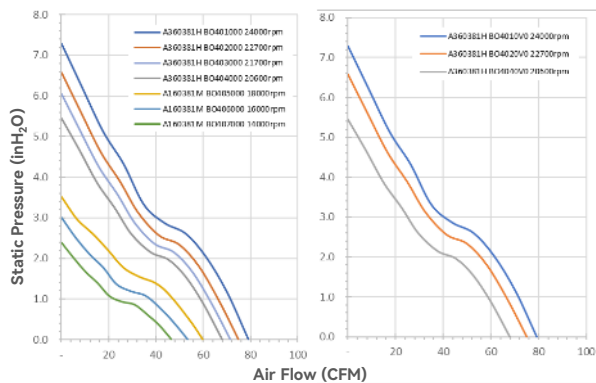
iCLOUD Fan Series

RoHS compliant

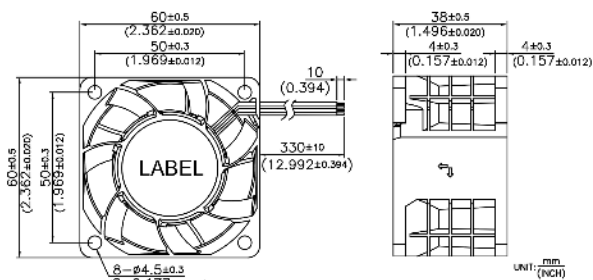


- Housing: Plastic (UL 94V-0)
- Impeller: Plastic (UL 94V-0)
- Bearing: Ball bearings
- Control Options: +/-/FG/PWM
- Weight: 130 g
- Lead Wires : UL10368 AWG26 OR Equivalent

■ Air Flow-Static Pressure Characteristics



■ Dimensions drawing (mm)



Model No.		Rated Voltage	Operating Voltage Range	Operating Temp.	Speed	Input Current	Input Power	Maximum Air Flow		Maximum Air Pressure		Noise @1M
		VDC	VDC	°C	RPM	Amp	Watt	CFM	m ³ /min	inH ₂ O	mmH ₂ O	dB(A)
A160384H	BO401000	48	36~57	-10~70	24000	0.83	39.8	79.1	2.24	7.3	185	72.3
A160384H	BO402000	48	36~57	-10~70	22700	0.70	33.7	74.9	2.12	6.6	167	69.1
A160384H	BO403000	48	36~57	-10~70	21700	0.61	29.4	71.5	2.02	6.1	154	68.4
A160384H	BO404000	48	36~57	-10~70	20600	0.52	25.0	67.9	1.92	5.4	138	66.6
A160384H	BO405000	48	36~57	-10~70	18000	0.36	17.5	59.6	1.69	3.5	89	65.1
A160384H	BO406000	48	36~57	-10~70	16000	0.54	12.6	53.4	1.51	3.0	76	62.4
A160384H	BO407000	48	36~57	-10~70	14000	0.16	7.8	46.5	1.31	2.4	61	59.1

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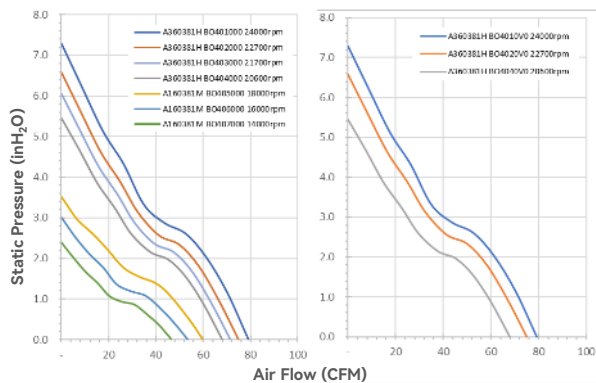
Vibration Isolation Design

iCLOUD Fan Series
RoHS compliant

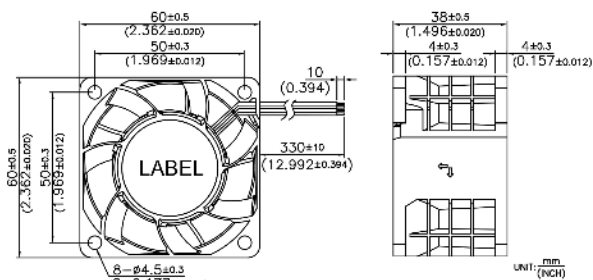


- Housing: Plastic (UL 94V-0)
- Impeller: Plastic (UL 94V-0)
- Bearing: Ball bearings
- Control Options: +/-/FG/PWM
- Weight: 130 g
- Lead Wires : UL10368 AWG22 OR Equivalent

■ Air Flow-Static Pressure Characteristics



■ Dimensions drawing (mm)



Model No.		Rated Voltage	Operating Voltage Range	Operating Temp.	Speed	Input Current	Input Power	Maximum Air Flow		Maximum Air Pressure		Noise @1M
		VDC	VDC	°C	RPM	Amp	Watt	CFM	m ³ /min	inH ₂ O	mmH ₂ O	dB(A)
A360381H	BO4010V0	12	10.2~13.8	-10~70	24000	3.05	36.6	79.1	2.24	7.3	185	72.3
A360381H	BO4020V0	12	10.2~13.8	-10~70	22700	2.63	31.6	74.9	2.12	6.6	167	69.1
A360381H	BO4040V0	12	10.2~13.8	-10~70	20600	2.20	26.4	67.9	1.92	5.4	138	66.6
A160382H	BO4010V0	24	21.6~26.4	-10~70	24000	1.52	36.6	79.1	2.24	7.3	185	72.3
A160382H	BO4020V0	24	21.6~26.4	-10~70	22700	1.32	31.6	74.9	2.12	6.6	167	69.1
A160382H	BO4040V0	24	21.6~26.4	-10~70	20600	1.10	26.4	67.9	1.92	5.4	138	66.6
A160384H	BO4010V0	48	36~57	-10~70	24000	0.83	39.8	79.1	2.24	7.3	185	72.3
A160384H	BO4020V0	48	36~57	-10~70	22700	0.70	33.7	74.9	2.12	6.6	167	69.1
A160384H	BO4040V0	48	36~57	-10~70	20600	0.52	25.0	67.9	1.92	5.4	138	66.6

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