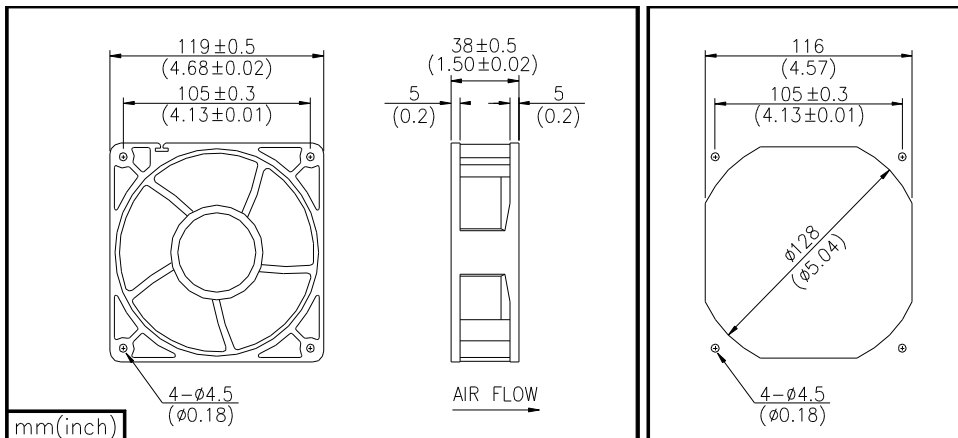


A1238-H (48VDC) SERIES

- 120mm square x 38mm frame sizes
- High static pressure impeller design
- Thermal protection by thermistor
- Flange type housing
- UL/CUL/TUV(Pending) agency listed
- Low noise and low power design
- Ball bearings structure
- Custom added-value options(i.e. special leadwires, connector installation and etc.)

MODEL	VOLTAGE	START VOLTAGE	CURRENT	POWER	SPEED	AIR FLOW		STATIC PRESSURE		SOUND NOISE
	[VDC]	[VDC]	[mA]	[W]	[RPM±10%]	[m3/min]	[CFM]	[mmH2O]	[inH2O]	[dBA]
A1238L48B-HP	48	30	110	5.28	2,400	2.62	93	5.12	0.20	35
A1238M48B-HP	48	30	130	6.24	2,700	2.91	103	6.15	0.24	38
A1238H48B-HP	48	30	150	7.20	3,000	3.17	112	7.22	0.28	41
A1238E48B-HP	48	30	190	9.12	3,300	3.42	121	8.36	0.33	44

- **Options :** Tachometer output signal



Fan Business Team, Electronics Products Dept.

13B-6L, Namdong Industrial Complex, 624-7 Namchon-dong, Namdong-gu, Incheon, Korea
 TEL : (32)817-8002 FAX : (32)817-4123/4124 [http : //www.oec.co.kr](http://www.oec.co.kr)