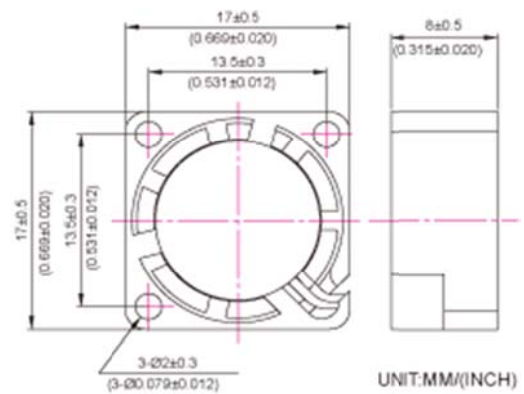
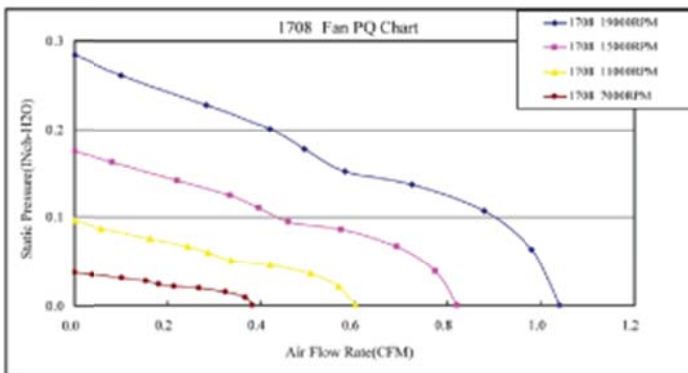


Model Type : EC-1708xxxx Dimension : 17 x 17 x 08mm



Voltage	5V	12V	24V
	V		
Fan Speed	L	M	H
	7000	11000	15000
Certificate	UL	CE	TUV
	V	V	V
Bearing Type	Sleeve	1Ball	2Ball
	V		EL

P&Q Curve / Dimensions Drawing



Model	Voltage VDC	Current AMP	Input WATTS	Fan Speed RPM	AirFlow CFM	Pressure Inch-H2O	Noise dBA
EC1708HH05C	5	0.22	1.1	19000	1.04	0.28	<26.9
EC1708H05C	5	0.18	0.9	15000	0.82	0.18	<21.7
EC1708M05C	5	0.08	0.4	11000	0.6	0.1	<15
EC1708L05C	5	0.07	0.35	7000	0.38	0.04	<5.2

C - One ball One sleeve bearing

- Material:impeller&Frame:Plastic(UL 94V-0)
- Lead Wires:
UL 1007 AWG #28 Or Equivalent
Red Wire Positive(+),Black Wire Negative(-),Yellow Wire Or Blue Wire Signal(FG)
- Function type is optional.
- The max air flow and the speed are measured in free air,max air pressure is measured at zero air flow.
- Noise is measured in anechoic chamber in free air,one meter from intake side.
- All readings are typical values at rated voltage.
- Specifications are subject to change without notice.
- Additional special function may be added according the requirement of customer.