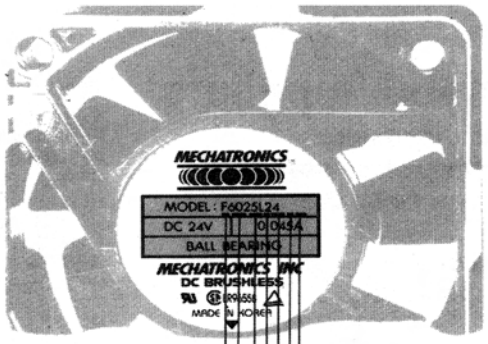
FEATURE

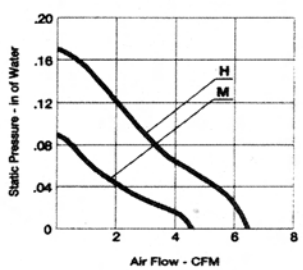
- DC Fans, 5/12/24/48 VDC
- Ball or Sleeve Bearing Construction
- Low Noise and Low Power Design
- Reverse Polarity and Locked Rotor Protection
- Tachometer and Locked Rotor Signal Outputs
- Thermistor Option
- All Models Designed to meet
  UL, CSA, I.E.C 950 Standards
  UL E137077, CSA 96558,
  TUV R9154180/R9154178/R9154634

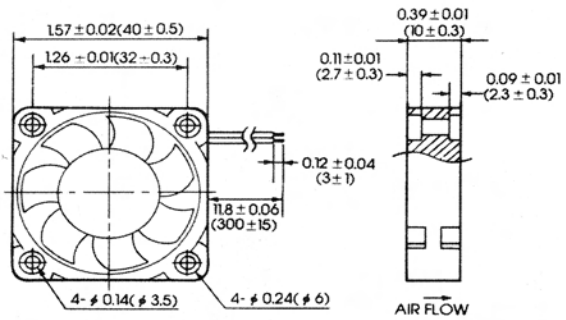


- Series
- Frame Size
  40: 40mm
  50: 50mm
  60: 60mm
  80: 80mm
  92: 92mm
  12: 120mm
- Frame Thickness
  10: 10mm
  25: 25mm
  38: 38mm
- Options
  1: Tachometer output
  2: Locked rotor output
  3: Thermistor speed control (Sensor on hub)
  4: Thermistor speed control (Sensor on lead wire end)
- Bearings
  B: Ball Bearings
  C: Ball & Sleeve Bearings
  D: Sleeve Bearings
- Voltage
  05: DC 5V 24: DC 24V
  12: DC 12V 48: DC 48V
- Air Flow Level
  S<L<M<H<E<X

F4010

Size: 1.57 × 1.57 × 0.39inch
40 × 40 × 10mm

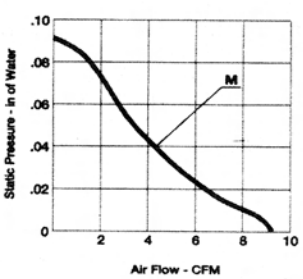


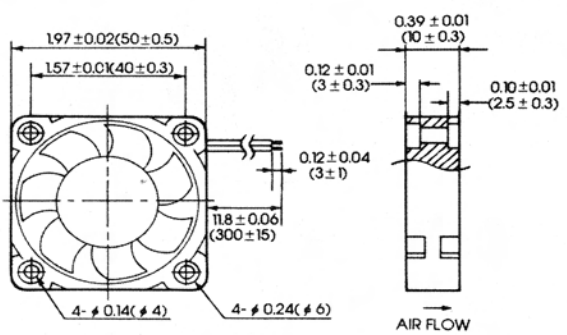


Model No.	Rated Voltage (V)	Current (mA)		Revolution (RPM)	Air Volume (cfm)	Max. Static Pressure (in H_2O)	Sound Noise (dBA)	Weight (oz)
		5	12					
F4010M	5/12	100	40	4,200	4.6	0.09	21	0.56
F4010H	12		70	6,200	6.4	0.16	26	

F5010

Size: 1.97 × 1.97 × 0.39inch
50 × 50 × 10mm





Model No.	Rated Voltage (V)	Current (mA)	Revolution (RPM)	Air Volume (cfm)	Max. Static Pressure (in H_2O)	Sound Noise (dBA)	Weight (oz)
		12					
F5010M	12	70	5,000	9.3	0.09	26	0.74