

# American Thermal Products

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*It's Simply COOL !*

**AC 80x80x25mm**

- Housing: Aluminum Painted.
- Blade: Plastic UL 94V-O P.B.T.
- Insulation Resistance: 100M Ohm min, 500VDC between wire and frame
- Dielectric Strength: 1800VAC for two second between lead and frame / 500micronamps maximum leakage.
- Operation Temp: -20 °C ~ 85 °C
- Weight: 225g



## Specification:

Part Number	Bearing Availability	Rated Voltage (VDC)	Air Flow (CFM)	Speed (RPM)	Static Pressure (mmH <sub>2</sub> O)	Rated Current (mA)	Power (W)	Noise (dBA)	Life Hour (25°C)
FA8025B11T7--51	2 Ball or Sleeve	120V (60Hz)	22.0	3,100	3.8	60	5.0	36.0	60,000

For Wire lead version, change "T" in the part number to "W".

For 230V version, change "11" in the part number to "22".

For Sleeve Bearing version, change "B" in the part number to "S". Life Hour: 30,000 (25°C).

