

MPU coolers

SAN ACE MC

Intel® Pentium®4 Processor (Socket 478) compatible

General specifications

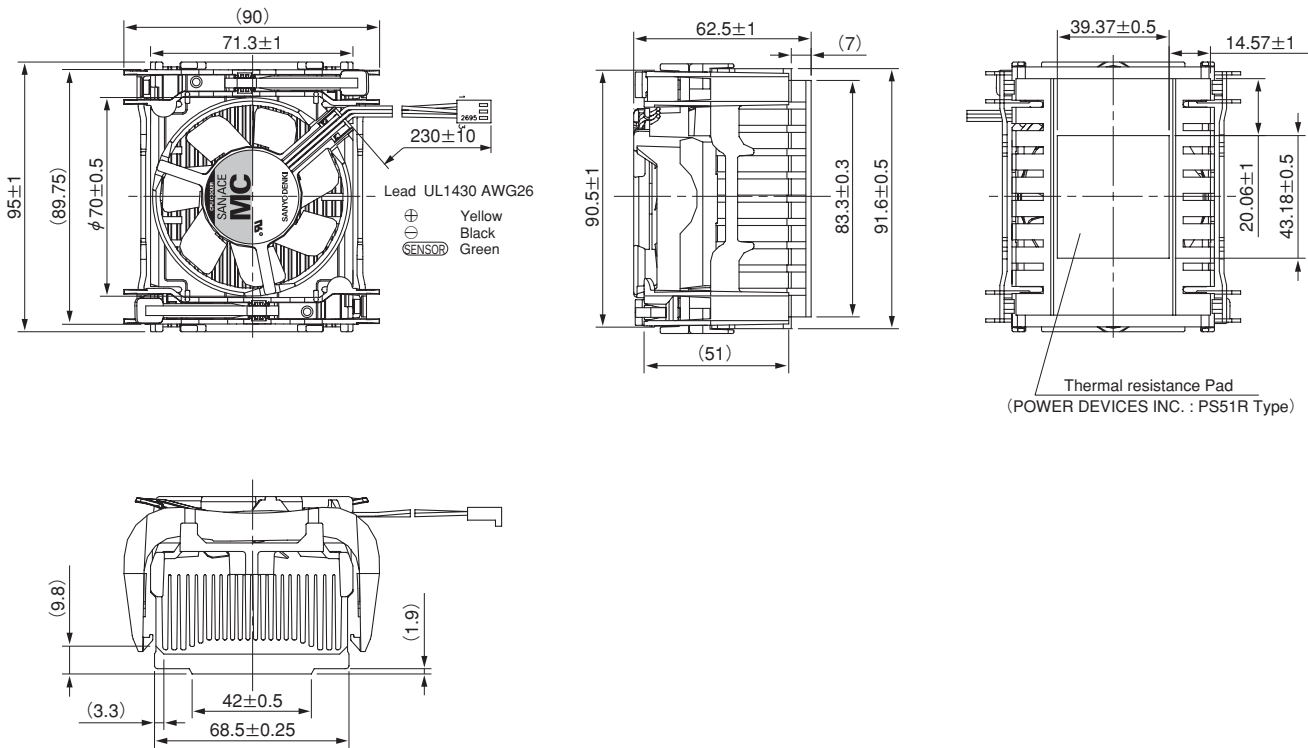
- Life expectancy 40,000 hours, indoor environment(survival rate: 90% at 60℃, rated voltage, and continuously run in a free air state)
- Motor protection system Current cut system (with reverse-connection protection)
- Dielectric strength 50/60 Hz, 500 VAC, 1 minute
(between lead conductor and frame)
- Noise measurement method··· measurements at 1m from fan suction side
- Operating thermally range····0℃ to +60℃ (non-condensing)
- Material Frame, impeller : resin mold
Heat sink : aluminium
- Fan power lead ⊕yellow (connector No. 2 side)
⊖black (connector No.1 side)
Sensor green light (connector No. 3 side)
- Connector Molex 22-01-3037 : P/N2695-03RP
- Contact Molex P/N5159PBT or 2759T-compatible



Specifications

Model No.	Rated voltage (V)	Operating voltage range (V)	Rated current (A)	Rated rotating speed (min ⁻¹)	θj-a Thermal resistance (K/W)	Noise (dB[A])	Mass (g)
109X9812T0H016	12	9~13.8	0.21	3900	0.42	39	390
109X9812H0016		7~13.8	0.21	2600	0.49	26	
				3900	0.42	39	

Dimensions (unit : mm)



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Socket478

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