

60mm sq.**San Ace 60WF****General Specifications**

- Material.....Frame: Plastics (Flammability: UL94V-0),
Impeller: Plastics (Flammability: UL94V-0)
- Expected LifeRefer to specifications (L10:Survival rate: 90% at 60°C ,
rated voltage, and continuously run in a free air state)
- Lead Wire⊕red ⊖black (Sensor) yellow
- Storage Temperature ...-30°C to +70°C (Non-condensing)

The product can be used in an oil mist environment*

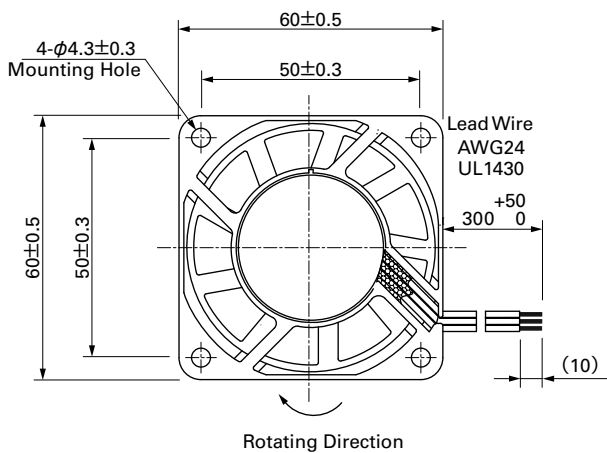
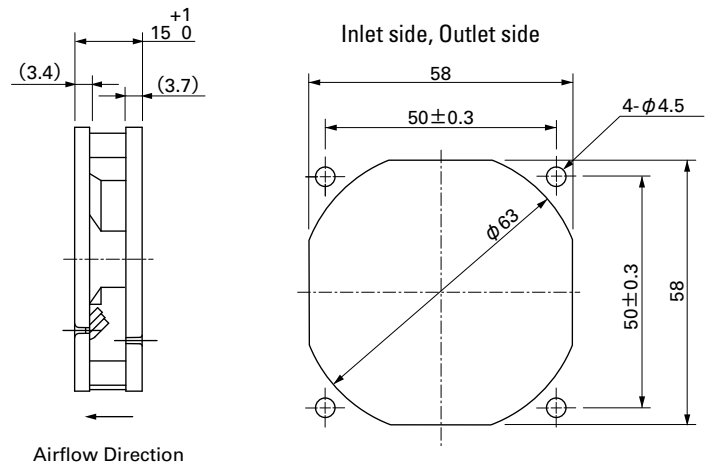
*Environment where machining oil mist is scattered.

Usage of this product requires an evaluation with the oil that will be used.

60×60×15mm [Mass : 62g] **9WF type****Specifications** The following nos. **have pulse sensors and ribs.**

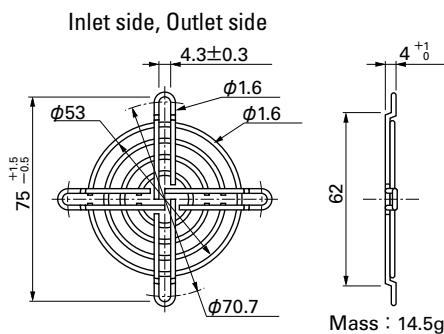
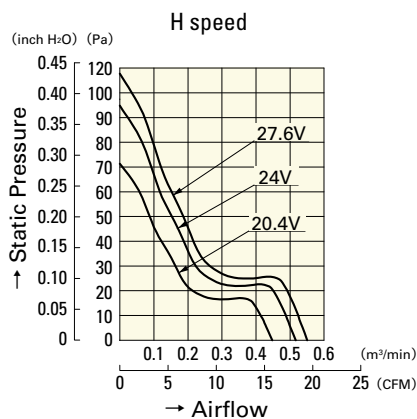
Model No.	Rated Voltage [V]	Operating Voltage Range [V]	Rated Current [A]	Rated Input [W]	Rated Speed [min ⁻¹]	Max. Airflow [m³/min] [CFM]	Max. Static Pressure [Pa] [inchH ₂ O]	SPL [dB(A)]	Operating Temperature [°C]	Expected Life [h]
9WF0624H701	24	20.4 to 27.6	0.12	2.88	6,800	0.52 18.3	95 0.38	44	- 20 to + 70	40,000/60°C

Other sensor specifications are available as options. Please refer to the index (p. 511).

Dimensions (unit: mm)**Reference Dimensions of Mounting Holes and Vent Opening (unit: mm)****Options (unit: mm)****Finger Guards**

Model : 109-139E Surface treatment : Nickel-chrome plating (silver)
: 109-139H : Cation electropainting (black)

Color

**Airflow - Static Pressure Characteristics****9WF0624H701**

Mouser Electronics

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