

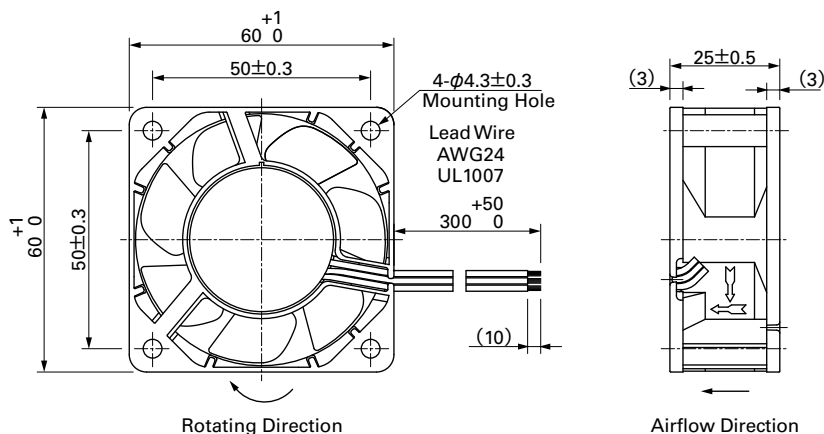
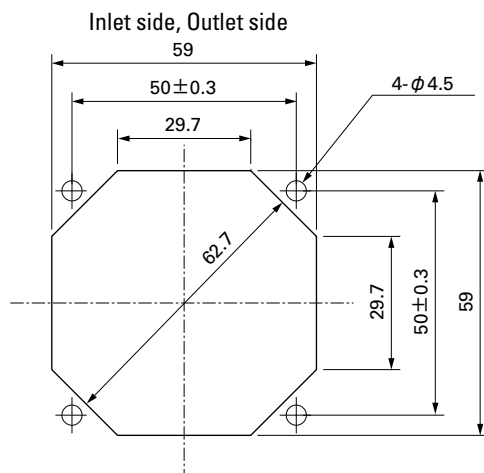
60mm sq.**San Ace 60****General Specifications**

- 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 or blue (Sensor) yellow
- Storage Temperature ...-30°C to +70°C (Non-condensing)

60×60×25mm [Mass : 80g] **9Atype** **San Cooler****Specifications** The following nos. **have pulse sensors and ribs**. For ribless, append "1" to the model no.

Model No.	Rated Voltage [V]	Operating Voltage Range [V]	Rated Current [A]	Rated Input [W]	Rated Speed [min ⁻¹]	Max. Airflow [m ³ /min] [CFM]	Max. Static Pressure [Pa] [inchH ₂ O]	SPL [dB(A)]	Operating Temperature [°C]	Expected Life [h]
9A0612G401	12	6 to 13.2	0.24	2.88	5,600	0.78 27.6	87.3 0.351	39	-20 to +60	30,000/60°C
9A0612S401		6 to 13.8	0.17	2.04	4,600	0.65 23.0	56.8 0.228	33		
9A0612H401			0.11	1.32	3,800	0.53 18.7	40.2 0.161	28		
9A0612F401			0.09	1.08	3,200	0.44 15.5	29.4 0.118	24		
9A0612M401		7 to 13.8	0.06	0.72	2,600	0.36 12.7	19.6 0.079	20		
9A0624G401	24	12 to 27.6	0.13	3.12	5,600	0.78 27.6	87.3 0.351	39	-20 to +60	30,000/60°C
9A0624S401		12 to 27.6	0.08	1.92	4,600	0.65 23.0	56.8 0.228	33		
9A0624H401			0.06	1.44	3,800	0.53 18.7	40.2 0.161	28		
9A0624F401			0.05	1.2	3,200	0.44 15.5	29.4 0.118	24		
9A0624M401		14 to 27.6	0.04	0.96	2,600	0.36 12.7	19.6 0.079	20		

Other sensor specifications are available as options. Please refer to the index (pp. 499 to 500).

Dimensions (unit: mm) (With ribs)**Reference Dimensions of Mounting Holes and Vent Opening (unit: mm)**

DC Fan 60mm

Mouser Electronics

Authorized Distributor

Click to View Pricing, Inventory, Delivery & Lifecycle Information:

Sanyo Denki:

[9A0624S401](#) [9A0612F401](#) [9A0612F4011](#) [9A0612G4011](#) [9A0624G4011](#) [9A0612S4011](#) [9A0612S401](#)
[9A0612G401](#) [9A0624H4011](#) [9A0624M401](#) [9A0624S4011](#) [9A0624M4011](#) [9A0612M4011](#) [9A0624H401](#)
[9A0624F4011](#) [9A0624F401](#) [9A0612H401](#) [9A0612H4011](#) [9A0612M401](#) [9A0624G401](#)