

06020VA

Industrial

2023/12/27

General Specifications

Motor Protection: Auto Restart / Polarity Protection

Insulation Resistance: 10M ohm or over with a DC500V Megger

Dielectric Withstand Voltage: AC700V 1s

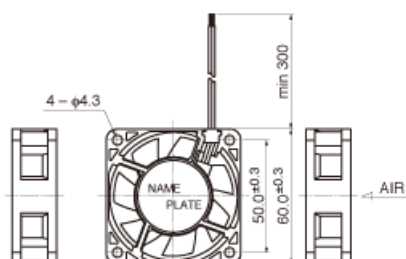
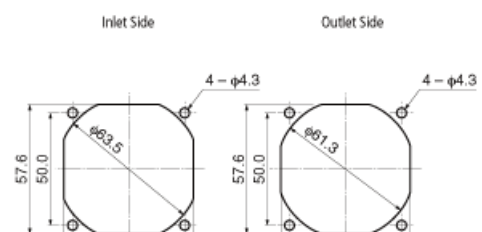
Allowable Ambient Temperature Range : -10deg.C - +70deg.C (Operating)

-40deg.C - +70deg.C (Storage)

non-condensing environment

Expected Life

60deg.C 40,000 Hours *Failure Rate 10% (L10 Life)

Outline**Panel Out-cuts**

ミネベアミツミ株式会社

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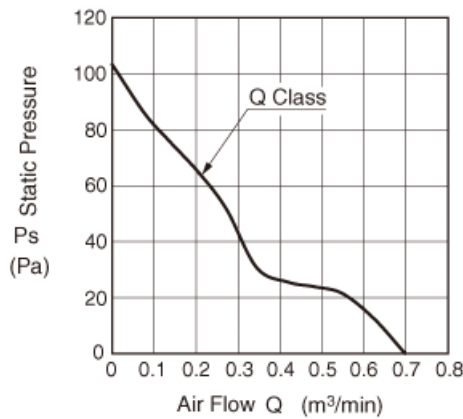
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Characteristic Curves



Material

Casing: Plastic (Black) UL94V-0

Impeller: Plastic (Black) UL94V-0

Bearing: Ball

Bearing Lead Wire: UL3385 AWG26 +: Red, -: Black

* Customize service for IP compatible type and Oil-proof type is available for this item.

Please contact to our sales representative for more detail.

Specifications

Model	Product No	Nominal Voltage [V]	Operating Voltage lower limit [V]	Operating Voltage upper limit [V]	Current [A]	Input Power [W]
06020VA-240-AAS-						

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	0	24	10.0	26.4	0.15	3.60	
Model	Speed [min-1]	Max. Air Flow [m3/min]	Max. Air Flow [CFM]	Max. Static Pressure [Pa]	Max. Static Pressure [In H2O]	Noise [dB]	Mass [g]
06020VA-24Q-AAS-0	6900	0.70	24.60	100.0	0.40	42.0	70.0

Rotation: Clockwise as seen from the label side

Airflow Outlet: Label side

*1: Average Values in Free Air