General Specifications

Motor Protection:
Auto Restart/Polarity Protection

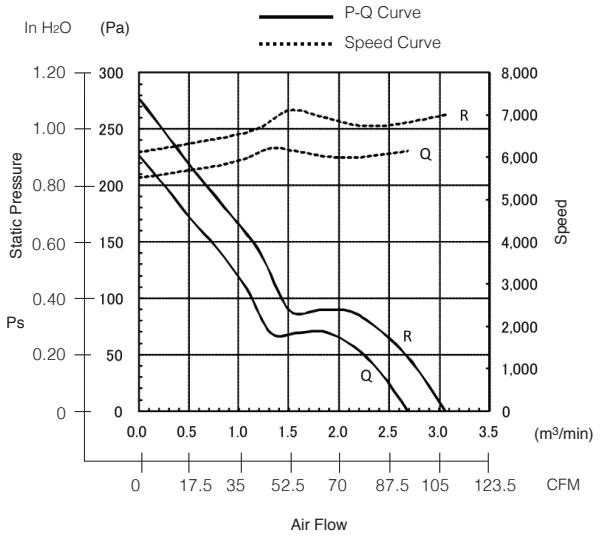
Insulation Resistance:
10M Ω or over with a DC500V Megger

Dielectric Withstand Voltage: AC 700V 1s

Allowable Ambient Temperature Range:
-10°C ~ +70°C (Operating)
-40°C ~ +70°C (Storage)

IP Code: IP69K

Characteristic Curves



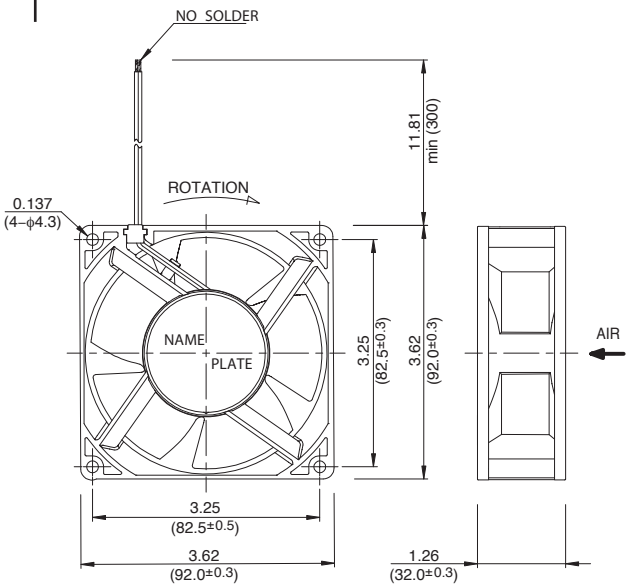
Expected Life

25°C 100,000 Hours (L10)

Material

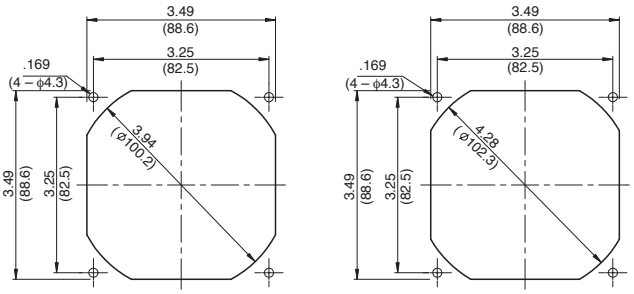
Casing : Plastic (Black) UL94V-0
Impeller : Plastic (Black) UL94V-0
Bearing : Ball Bearing
Lead Wire : UL3385, AWG24, +Red, -Black

Outline



Panel Cut-Outs

Units: inch (mm)



INLET SIDE OUTLET SIDE

Specifications

MODEL	Rated Voltage	Operating Voltage	Current	Input Power	Speed	Max. Air Flow		Max. Static Pressure		Noise	Mass
	(V)	(V)	(A)*1	(W)*1	(min-1)*1	CFM*1	(m3/min)*1	in H2O	(Pa)*1	(dB)*1	(g)
09232VA-24Q-CAS-0	24	10.0 ~ 26.4	0.35	8.40	6200	91.82	2.60	.90	225	56.0	220
09232VA-24R-CAS-0	24	10.0 ~ 26.4	0.50	12.00	7000	105.94	3.00	1.10	275	59.0	220

Rotation: Clockwise Airflow Outlet: Air Out Over Struts *1: Average Values in Free Air Note: PWM/Locked Rotor/Tach Available

Unikeyic Electronics

Global Electronic Components Distributor

Click to view pricing, inventory, delivery, and lifecycle information:

NMB Technologies:

06025DE-12R-CU-06 06030PB-A1L-AA-00 09225PB-A1L-EA-00 DDL-310HA1P25LO1 04020VA-24P-AL-00
07530GA-12K-AA-00 07530GA-24M-AA-00 04020VA-24N-AA-00 08028GS-12N-AA-00 11925PB-B3L-EA-00
11938FB-A1N-EA-00 11938MB-B0N-EA-00 12038VE-24R-GT-E0 15050VA-24N-EA-00 R172H1-051-D0760
06025VG-12Q-ZT-A0 09225SA-24M-EA-D0 DDLF-1260ZZP24LY121 DDRI1438HHRA5P24LY121
06025SA-24T-AA-D0 08025VE-12P-GT-D0 17250VE-48R-GT-00 R200A4-051-D0550 06076EA-12S-E6-0C
17250VE-24R-GT-00 DDRIF814ZZMTRA5P24LY121 03828DA-12R-AU-00 06020SA-24L-AA-00
11938MA-24P-GA-00 11938MB-B3L-EA-00