

11925SA (4710SB)



119[□]X25^L

DC Axial Fan Ball Bearing

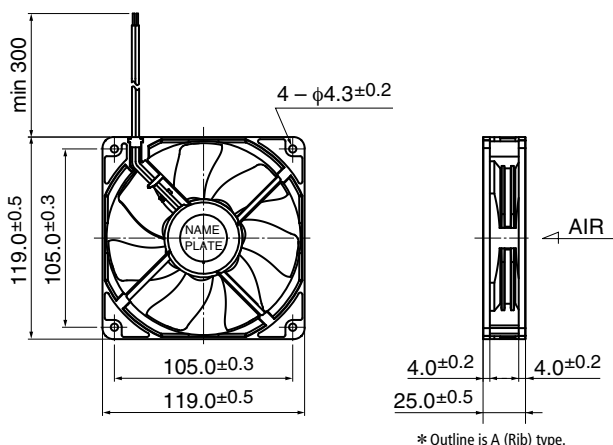


General Specifications

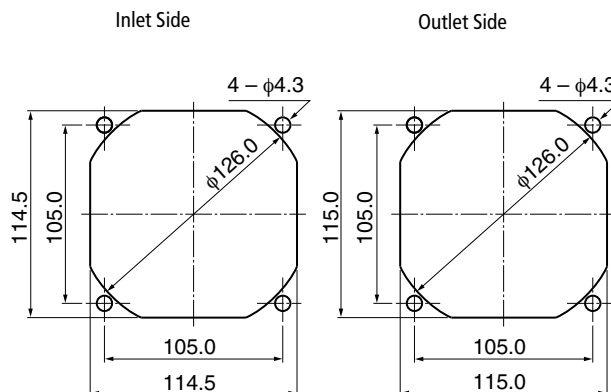
Motor Protection : Auto Restart / Polarity Protection
 Insulation Resistance : 10MΩ or over with a DC500V Megger
 Dielectric Withstand Voltage : AC700V 1s

Allowable Ambient Temperature Range : L, M, N Class : - 10℃ ~ + 70℃ (Operating)
 R Class : -10℃ ~ + 60℃
 (non-condensing environment) **All Classes : - 40℃ ~ +70℃ (Storage)**

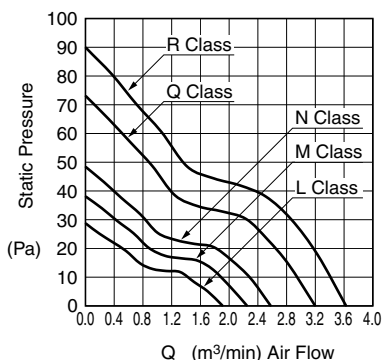
Outline



Panel Out-cuts



Characteristic Curves



Material

Casing : Plastic (Black) UL94V-0
 Impeller : Plastic (Black) UL94V-0
 Bearing : Ball Bearing
 Lead Wire : UL3385 AWG26 + : Red, - : Black

Specifications

**Flange casing is available

Model**	Product Number	Rating Voltage (V)	Operating Voltage (V)	Current (A)*1	Input Power (W)*1	Speed (min-1)*1	Max Air Flow (m³/min)*1 (CFM)*1	Max Static Pressure (Pa) (In H2O)*1	Noise (dB)*1	Mass (g)
11925SA-12L-AAD-	0	12	7.0 ~ 13.8	0.13	1.56	1900	1.90 67.1	28.5 0.11	30.0	165
11925SA-12M-AAD-	0	12	7.0 ~ 13.8	0.16	1.92	2200	2.25 79.4	38.0 0.15	33.5	
11925SA-12N-AAD-	0	12	7.0 ~ 13.8	0.24	2.88	2500	2.58 91.1	48.0 0.19	37.0	
11925SA-12R-AAD-	0	12	7.0 ~ 13.8	0.62	7.44	3500	3.63 128.2	89.0 0.36	47.0	
11925SA-24L-AAD-	0	24	12.0 ~ 27.6	0.06	1.44	1900	1.90 67.1	28.5 0.11	30.0	
11925SA-24M-AAD-	0	24	12.0 ~ 27.6	0.08	1.92	2200	2.25 79.4	38.0 0.15	33.5	
11925SA-24N-AAD-	0	24	12.0 ~ 27.6	0.11	2.64	2500	2.58 91.1	48.0 0.19	37.0	
11925SA-24P-AAD-	0	24	12.0 ~ 27.6	0.17	4.08	2800	2.89 102.1	60.5 0.24	40.5	
11925SA-24Q-AAD-	0	24	12.0 ~ 27.6	0.20	4.80	3100	3.20 113.0	73.0 0.29	44.0	

Rotation: Clockwise as seen from the label side
 Airflow Outlet: Label side

*1: Average Values in Free Air