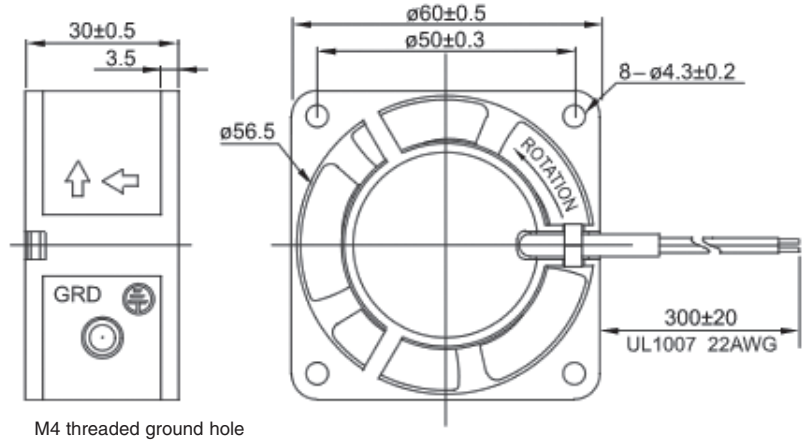




60 x 30mm
(2.36" x 1.18")



M4 threaded ground hole

Frame	Diecast Aluminum	<u>Operating Temperature</u> Ball Bearing -20C ~ +80C <u>Life Expectancy</u> Ball Bearing 60,000 hours (L10 at 40C)
Impeller	PBT, UL94V-O plastic	
Connection	2x Lead Wires 22 AWG	
Motor	Shaded pole, impedance protected	
Bearing System	Dual ball	
Insulation Resistance	>100M ohm between lead-wire and frame (500VDC)	
Dielectric Strength	1 min at 1500 VAC, 50/60Hz	m2

The graph shows the relationship between static pressure and air flow for the fan. The y-axis represents Static Pressure in inches of water (H2O), ranging from 0.00 to 0.12. The x-axis represents Air Flow in cubic feet per minute (CFM), ranging from 0 to 12. The curve starts at approximately 0.11 H2O at 0 CFM and decreases as air flow increases, reaching 0 H2O at approximately 11 CFM.

Air Flow (CFM)	Static Pressure (H2O)
0	0.11
3	0.06
6	0.04
9	0.02
11	0.00

Part Number	OA60AP-11-1WB	OA60AP-22-1WB
Nominal Voltage	115VAC	230VAC
Voltage Range	80 ~ 130VAC	160 ~ 260VAC
Rated Power	4 W	4 W
Rated Speed (RPM)	3100	3100
Airflow (CFM)	11	11
Noise Level (dB)	28	28
Max. Static Pressure	0.11" H ₂ O	0.11" H ₂ O

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Components Supply Platform

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