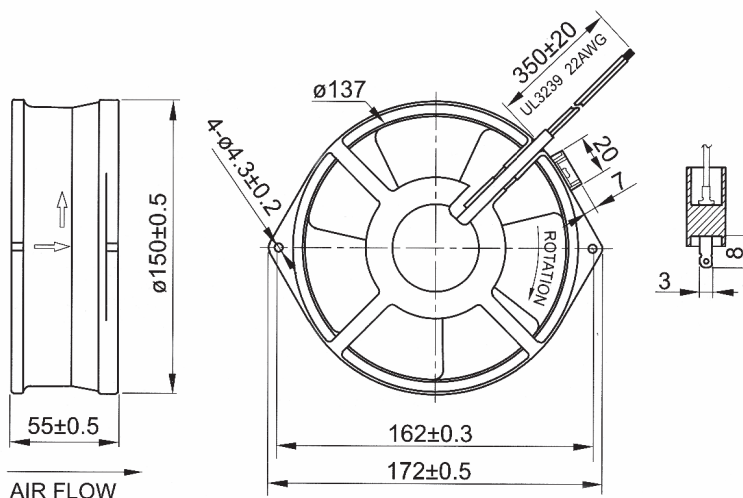


OA162 Series



AC Fan - 115V, 230V
172 x 55mm (6.7" x 2.2")



Frame & Impeller	Diecast Aluminum	<u>Operating Temperature</u> Ball Bearing -40C ~ +70C Storage Temp -40C ~ +80C <u>Life Expectancy</u> Ball Bearing 60,000 hours (L10 at 40C) Weight: ~ 2.4 lbs.	The graph shows the relationship between static pressure and airflow for the fan. The y-axis represents static pressure in inches of water (H2O), ranging from 0.00 to 0.80. The x-axis represents airflow in cubic feet per minute (CFM), ranging from 0 to 250. The curve starts at approximately 0.73" H2O at 0 CFM and decreases as airflow increases, reaching 0.00" H2O at approximately 241 CFM.
Connection	Terminals or Lead Wires		
Motor	Shaded Pole, thermally protected		
Bearing System	Dual ball (Sleeve available)		
Insulation Resistance	>100M ohm between lead-wire and frame (500VDC)		
Dielectric Strength	1 min at 1500 VAC, 50/60Hz		

Part Number	OA162-5E-115 * B	OA162-5E-230 * B
Nominal Voltage	115 VAC	230 VAC
Voltage Range	80 ~ 130 VAC	160 ~ 260 VAC
Rated Power	31 W (60Hz)	31 W (60Hz)
Rated Speed (RPM)	3400	3400
Airflow (CFM)	241	241
Noise Level (dB)	66	66
Max. Static Pressure	0.73" H ₂ O	0.73" H ₂ O

* Indicate "T" for Terminal or "W" for Wire leads