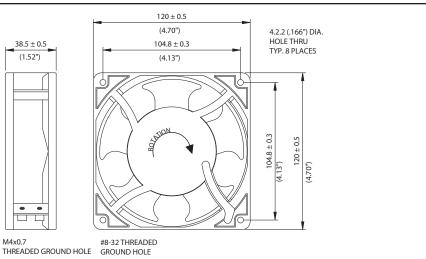




## AC Fan - 115V, 230V 120x38mm (4.7"x 1.5")





Frame	Diecast Aluminum	On anything Tanana and an	_ High
Impeller	PBT, UL94V-0 plastic	<u>Operating</u> <u>Temperature</u> Ball Bearing -20C ~ +80C	0.30 Medium Low
Connection	2x 300mm Lead wires (22AWG) or terminals	Sleeve Bearing -10C ~ +50C Storage Temp -40C ~ +100C	
Motor	AC shaded pole, impedance protected	Life Expectancy Ball Bearing 60,000 hours (L10 at 40C)	Static Pressure ("H20) 0.10
Bearing System	Dual ball or Sleeve	Sleeve Bearing 30,000 hours (L10 at 40C)	0.05
Insulation Resistance	>100M ohm between lead- wire and frame (500VDC)	Weight: ~ 1.12 lbs.	0.00 0 20 40 60 80 100 120
Dielectric Strength	1 min at 1500 VAC, 50/60Hz	m0	Airflow (CFM)

Model Number	Speed (RPM)	Airflow (CFM)	Noise (dB)	Volts AC	Voltage Range	Watts	Max. Static Pressure (``H <sub>2</sub> O)
OA109AP-11-1 *	3000	110	42	115	80~130	15	.28
OA109AP-11-2 *	2300	71	35	115	80~130	11	.24
OA109AP-11-3 *	1600	51	25	115	80~130	8	.15
OA109AP-22-1 *	3000	110	42	230	160~260	15	.28
OA109AP-22-2 *	2300	71	35	230	160~260	11	.24
OA109AP-22-3 *	1600	51	25	230	160~260	8	.15

\* Indicate "TB" (Terminal Ball Bearing), "WB" (12" Wire Leads, Ball Bearing), "TS" (Terminal, Sleeve Bearing), "WS" (12" Wire Leads, Sleeve Bearing)



