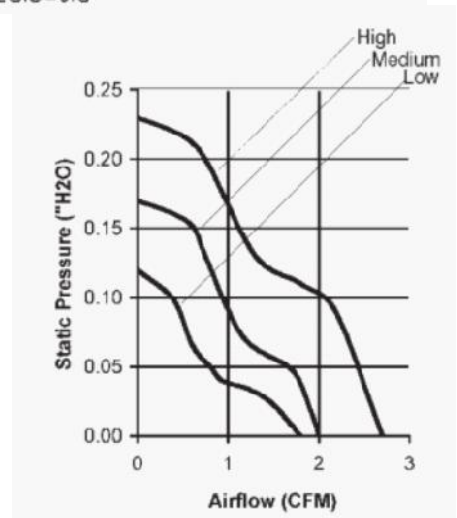


Frame	PBT, UL94V-0 plastic	Available Options: Tachometer Alarm
Impeller	PBT, UL94V-0 plastic	
Connection	2x lead wires 28 AWG	
Motor	Brushless DC, Auto restart, impedance and polarity protected	
Bearing System	Ball Bearing or Sleeve	Weight (Grams) ~ 9 M1
Insulation Resistance	10M ohm between leadwire and frame (500VDC)	
Dielectric Strength	1 minute at 500 VAC, max leakage <500 MicroAmp	



Operating Temperature		Life Expectancy		Storage Temp.
Ball Bearing	Sleeve	Ball Bearing	Sleeve	
-20C~ +75C	-10C~ +50C	60,000 hrs (L10 at 45C)	30,000 hrs (L10 at 45C)	

Model Number	Volts	Volt. Range	Watts	Amps	RPM	CFM	dB	MSP
OD2510-05H*	5	4~5.5	.7	.14	12000	2.7	31	0.23
OD2510-05M*	5	4~5.5	.6	.12	10000	2.2	24	0.17
OD2510-05L*	5	4~5.5	.5	.10	8000	1.8	18	0.12
OD2510-12H*	12	6.0~16	1.08	.09	12000	2.7	31	0.23
OD2510-12M*	12	6.0~16	.96	.08	10000	2.2	24	0.17
OD2510-12L*	12	6.0~16	.84	.07	8000	1.8	18	0.12
OD2510-12LL*	12	9~13.2	.84	.07	7000	1.45	15	.07

*Indicate "B" for ball bearing or "S" for sleeve bearing