

371-9960  
Traditional Series

Motor  
Patented Brushless DC motor design.  
Frame  
Injection molded non-flammable black thermoplastic UL 94V-0 rating and aluminum  
Bearing System :  
Precision, life-lubricated ball bearing system  
Precision, oil-impregnated sintered sleeve bearing system  
Insulation  
Class E integral ground system rated @100 Deg C  
Insulation Resistance  
More than 500M ohm between internal stator and lead wire(+) measured by DC 500V  
Dielectric Strength  
600VAC for one minute  
Safety Protection :Electronic locked rotor protected  
Operating Temperature  
-10 to +70 Deg.C  
Storage Temperature  
-40 to +70 Deg.C  
Operating Voltage  
Rated voltage  $\pm 15\%$   
Professional Design  
We Can design to fit any special application requirement;@

DC Brushless Fan  
80x80x25mm



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Model	P/N	Voltage VDC	Bearing Style	Current AMP	Input Watts	Speed RPM	AirFlow CFM	Pressure Inch-H <sub>2</sub> O	Noise dBA	Weight (g)
KD1208PTS1	H	12	S	0.20	2.4	2850	37.5	0.17	32.5	92.5
KD1208PTS2	H	12	S	0.19	2.3	2700	36.5	0.16	30	92.5
KD1208PTS3	H	12	S	0.12	1.4	2300	31.0	0.12	25	92.5
KD1208PTB1	H	12	B	0.19	2.3	3000	39.5	0.18	33	92.5
3719960-KD1208PTB2	H	12	B	0.18	2.1	2900	39.0	0.17	32	92.5
KD1208PTB3	H	12	B	0.12	1.4	2500	33.1	0.13	28	92.5
KD2408PTS1-6A		24	S	0.11	2.6	3000	41.7	0.18	34	100
KD2408PTS2-6A		24	S	0.08	1.9	2650	34.4	0.16	30	100
KD2408PTS3-6A		24	S	0.06	1.5	2200	29.4	0.11	34.5	100
KD2408PTB1-6A		24	B	0.11	2.6	3200	42.5	0.23	36.5	123
KD2408PTB2-6A		24	B	0.08	1.9	2800	35.0	0.20	32.5	123
KD2408PTB3-6A		24	B	0.06	1.5	2500	30.0	0.14	28.5	123

B : Ball S : Sleeve

Frame: PBT plastic

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