

70x70x25 mm

Model	P/N	Bearing ● Sleeve ● 2BALL	Rating Voltage (VDC)	Power Current (mA)	Power Consumption (WATTS)	Speed (RPM)	Air Flow (CFM)	Static Pressure (Inch-H ₂ O)	Noise (dBA)	Weight (g)
KD1207PTB1	13.(2).GN	☉	12	120	1.4	3400	32.5	0.16	33.0	70
KD1207PTB2	13.(2).GN	☉	12	100	1.2	3100	29.5	0.14	31.0	70
KD1207PTB3	13.(2).GN	☉	12	70	0.8	2700	26.0	0.10	28.0	70
KD1207PTS1	13.GN	☉	12	130	1.6	3200	31.0	0.15	32.0	70
KD1207PTS2	13.GN	☉	12	100	1.2	2900	28.0	0.13	29.0	70
KD1207PTS3	13.GN	☉	12	80	1.0	2500	24.0	0.10	25.0	70
KD2407PTB1	13.(2).A.GN	☉	24	60	1.4	3400	32.5	0.16	33.0	72
KD2407PTB2	13.(2).A.GN	☉	24	50	1.2	3100	29.5	0.14	31.0	72
KD2407PTB3	13.(2).A.GN	☉	24	40	1.0	2700	26.0	0.10	28.0	72
KD2407PTS1	13.A.GN	☉	24	60	1.4	3200	31.0	0.15	32.0	72
KD2407PTS2	13.A.GN	☉	24	50	1.2	2900	28.0	0.13	29.0	72
KD2407PTS3	13.A.GN	☉	24	40	1.0	2500	24.0	0.10	25.0	72

80x80x15 mm

Model	P/N	Bearing	(VDC)	(mA)	(WATTS)	(RPM)	(CFM)	(Inch-H ₂ O)	(dBA)	(g)
KD1208PHB1	13.(2).GN	☉	12	210	2.5	3000	40.0	0.13	35.0	68
KD1208PHB2	13.(2).GN	☉	12	130	1.6	2700	36.0	0.11	32.0	68
KD1208PHB3	13.(2).GN	☉	12	100	1.2	2400	32.0	0.09	29.0	68
KD2408PHB1	13.(2).A.GN	☉	24	102	2.5	3000	40.0	0.13	35.0	68
KD2408PHB2	13.(2).A.GN	☉	24	88	2.1	2700	36.0	0.11	32.0	68
KD2408PHB3	13.(2).A.GN	☉	24	73	1.8	2400	32.0	0.09	29.0	68

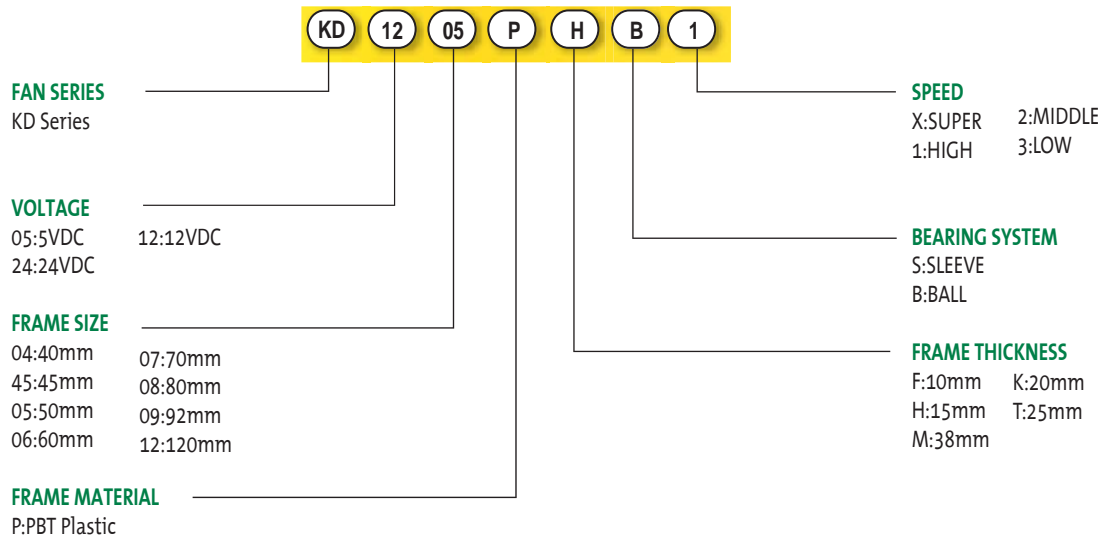
80x80x20 mm

Model	P/N	Bearing	(VDC)	(mA)	(WATTS)	(RPM)	(CFM)	(Inch-H ₂ O)	(dBA)	(g)
KD1208PKB1	13.(2).GN	☉	12	130	1.6	3300	39.0	0.19	39.0	72
KD1208PKB2	13.(2).GN	☉	12	110	1.3	3000	35.0	0.17	37.0	72
KD1208PKB3	13.(2).GN	☉	12	80	1.0	2600	31.0	0.14	33.0	72
KD1208PKS1	13.GN	☉	12	140	1.7	3200	36.0	0.18	38.0	72
KD1208PKS2	13.GN	☉	12	110	1.3	2900	33.0	0.16	35.0	72
KD1208PKS3	13.GN	☉	12	80	1.0	2500	29.0	0.12	30.0	72
KD2408PKB1	13.(2).A.GN	☉	24	62	1.5	3300	39.0	0.19	39.0	72
KD2408PKB2	13.(2).A.GN	☉	24	47	1.1	3000	35.0	0.17	37.0	72
KD2408PKB3	13.(2).A.GN	☉	24	35	0.8	2600	31.0	0.14	33.0	72
KD2408PKS1	13.A.GN	☉	24	61	1.5	3200	36.0	0.18	38.0	72
KD2408PKS2	13.A.GN	☉	24	50	1.2	2900	33.0	0.16	35.0	72
KD2408PKS3	13.A.GN	☉	24	41	1.0	2500	29.0	0.12	30.0	72

80x80x25 mm

Model	P/N	Bearing	(VDC)	(mA)	(WATTS)	(RPM)	(CFM)	(Inch-H ₂ O)	(dBA)	(g)
KD1208PTB1	13.(2).GN	☉	12	140	1.7	3100	41.0	0.19	35.0	80
KD1208PTB2	13.(2).GN	☉	12	110	1.3	2800	37.0	0.16	32.0	80
KD1208PTB3	13.(2).GN	☉	12	80	1.0	2500	33.1	0.13	28.0	80
KD1208PTS1	13.GN	☉	12	150	1.8	3000	40.0	0.18	33.0	80
KD1208PTS2	13.GN	☉	12	120	1.4	2700	36.5	0.15	31.0	80
KD1208PTS3	13.GN	☉	12	90	1.1	2300	31.0	0.11	26.0	80
KD2408PTB1	13.(2).A.GN	☉	24	65	1.6	3100	41.0	0.19	35.0	83
KD2408PTB2	13.(2).A.GN	☉	24	50	1.2	2800	37.0	0.16	32.0	83
KD2408PTB3	13.(2).A.GN	☉	24	37	0.9	2500	33.1	0.13	28.0	83
KD2408PTS1	13.A.GN	☉	24	67	1.6	3000	40.0	0.18	33.0	83
KD2408PTS2	13.A.GN	☉	24	54	1.3	2700	36.5	0.15	31.0	83
KD2408PTS3	13.A.GN	☉	24	44	1.1	2300	31.0	0.11	26.0	83

DC Brushless Fan Model Numbering System



P/N

Example: KD1205PHB1 P/N:(2).GN

- 11/13 Motor model
- (2) Two ball bearing
- G Big hub
- (9) 9 Blades
- GN RoHS compliance