



80x80x20mm

- Airflow: 22.7~37.0 CFM
- Static Pressure: 1.3~4.4 mm-H₂O
- Blade / Housing: Plastic Material UL 94V-0 P.B.T.
- Lead Wire: UL1007 #24 AWG
- Weight: 85.0 g

Model No.	Bearing	Rated Voltage VDC	Operating Voltage Range VDC	Speed RPM	Max. Airflow CFM	Max. Static Pressure mm-H ₂ O	Current mA	Power Consumption W	Life at 40°C L10 Hour	P-Q Curve	Noise Level dB(A)
FD128020LB	2B	12	7~13.2	2100	25.0	1.5	100	1.20	80000	4	24.0
FD128020MB	2B		7~13.2	2600	31.0	2.2	110	1.32	80000	3	27.0
FD128020HB	2B		7~13.2	3100	37.0	3.2	150	1.80	75000	2	33.5
FD128020EB	2B		7~13.2	3600	45.2	4.4	200	2.40	65000	1	38.0
FD128020LS	S		7~13.2	1900	22.7	1.3	100	1.20	30000	4	22.5
FD128020MS	S		7~13.2	2400	28.2	1.9	110	1.32	30000	3	25.0
FD128020HS	S	7~13.2	2900	32.7	3.1	150	1.80	25000	2	33.5	
FD248020LB	2B	24	12~26.4	2100	25.0	1.5	50	1.20	80000	4	24.0
FD248020MB	2B		12~26.4	2600	31.0	2.2	70	1.68	80000	3	27.0
FD248020HB	2B		12~26.4	3100	37.0	3.2	100	2.40	75000	2	33.5

2B: 2-ball bearing BS: 1-ball 1-sleeve bearing L: sintetico bearing S: sleeve bearing

Voltage Available

05 12 24 48

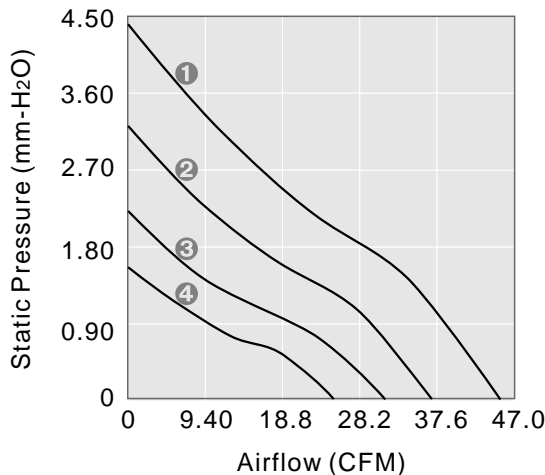
Bearing System Available

2B L S

Function Available

N A I F R Q S T M V C P D W U

PERFORMANCE P-Q CURVE



OUTLINE DIMENSIONS

