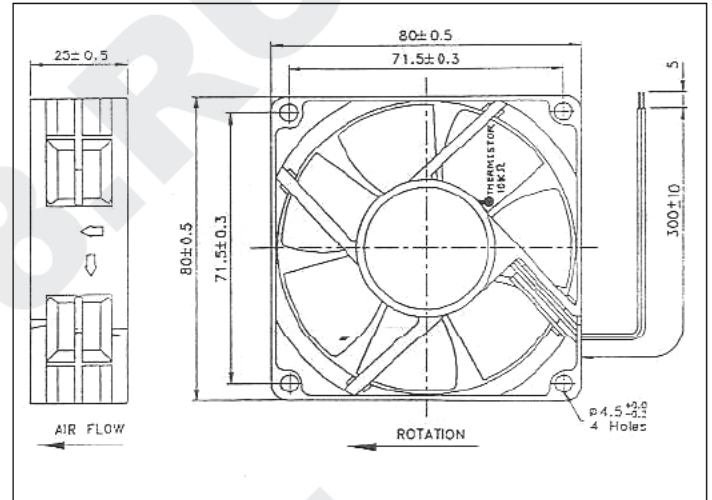




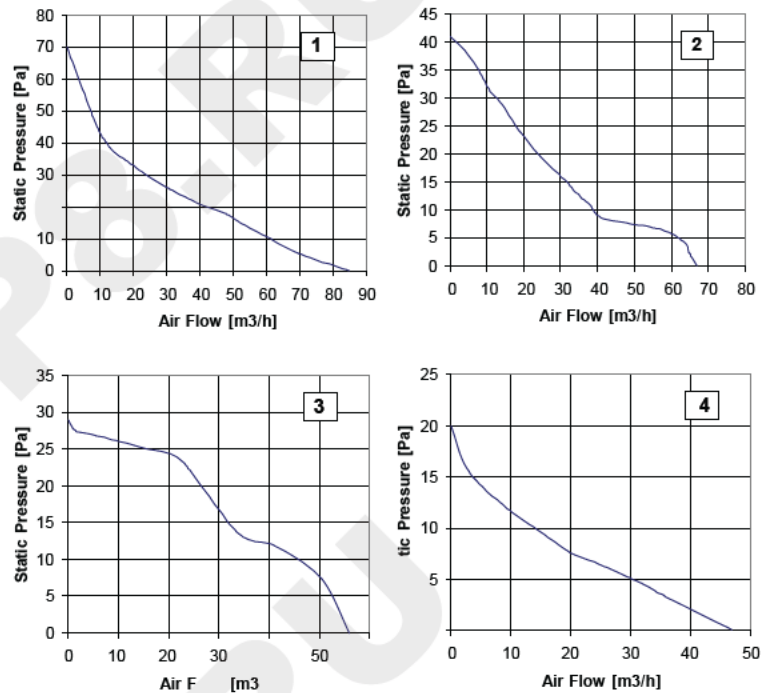
DRAWING



FEATURES

- Glass fibre reinforced plastic (PBT) fan casing and impeller.
- Brushless dc motor. I.C. protected against running overload.
- Electrical connection via 2 leads UL1007 AWG24, 300mm long.
- Rated temperature range:
Ball bearing from -20°C to +70°C
Sleeve bearing from -10°C to +60°C
Hypro bearing from -10°C to +60°C
- Service life L10:
Ball bearing 70,000 hours at 40°C
40,000 hours at t max
Sleeve bearing 50,000 hours at 40°C
35,000 hours at t x
Hypro bearing 70,000 hours at 40°C
40,000 hours at t max
- Weight 84g.

AIR FLOW CURVES



Please refer to our terms of sales including our warranty and limited liabilities clauses.

	Diagram	Bearing #			Rated Voltage [V]	Input Power [W]	Speed [rpm]	Ai Flow [m3/h]	Static Pressure [Pa]	Noise [dB(A)]	Approvals		
		S	H	B							UL	CUL	TUV
D08A04SW#A00	1	★	★	★	12	5.4	390	85	70	41.0	B		
D08A04HW#A00	2	★	★	★	12	3.0	00	67	41	34.4	S,H,B		
D08A04MW#A00	3	★	★	★	12		2 0	56	29	28.3	S,H,B		
D08A04LW#A00	4	★	★	★	12	4	2100	47	20	22.5	S,H,B		
D08A05SW#A00	1	★	★	★	24		3900	85	70	41.0	B		
D08A05HW#A00	2	★	★	★	24	3.	3100	67	41	34.4	S,H,B		
D08A05MW#A00	3	★	★	★	24	2.4	2500	56	29	28.3	S,H,B		
D08A05LW#A00	4	★	★	★		2	2100	47	20	22.5	S,H,B		

“#” : S= Sleeve, H= Hypro, B= Ball

All specifications, data and drawings are subject to change without notice and are approximate.