

Detailed Specifications

Frame Width:	80[mm]
Frame Height:	80[mm]
Frame Depth:	25[mm]
Max. Air Flow:	54.7[CFM]
Max. Air Flow:	1.55[m ³ per min]
Max. Static Pressure:	0.27[In H ₂ O]
Max. Static Pressure:	68[Pa]
Fan Speed:	4100[RPM]
Noise:	39.5[dB]
Life Expectancy:	40 degree C 50,000 Hours[L10]
Bearing Type:	Sleeve Bearing
Nominal Voltage:	24[V]
Operating Voltage - Lower:	10[V]
Operating Voltage - Upper:	26.4[V]
Current:	0.21[A]
Input Power:	5[W]
Mass:	80[g]
Tach / Locked Rotor Output:	Tach Output
Status:	Active

Mouser Electronics

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