


Model Type: EC-2510xxxx
 Dimension : 25 x 25 x 10 mm

	Voltage	5V		12V		24V	
		✓		✓			
	Fan Speed	LL	L	M	H	HH	SH
		6000	7000	8000	9000	10000	12000
	Certificate	UL		CE		TUV	
		✓		✓		✓	
Bearing Type	Sleeve		1 Ball	2 Ball	EL		
	✓		✓	✓			

Model	Voltage VDC	Current AMP	Input Watts	Fan Speed RPM	AirFlow (Max) CFM	Pressure Inch H ₂ O	Noise dBA	Life Hour
EC2510SH05S	5	0.24	1.2	12000	2.25	0.3	<22	25000
EC2510SH05B	5	0.24	1.2	12000	2.25	0.3	<22	50000
EC2510SH05C	5	0.24	1.2	12000	2.25	0.3	<22	35000
EC2510HH05S	5	0.2	1	10000	1.9	0.21	<21	25000
EC2510HH05B	5	0.2	1	10000	1.9	0.21	<21	50000
EC2510HH05C	5	0.2	1	10000	1.9	0.21	<21	35000
EC2510H05S	5	0.18	0.9	9000	1.72	0.18	<20	25000
EC2510H05B	5	0.18	0.9	9000	1.72	0.18	<20	50000
EC2510H05C	5	0.18	0.9	9000	1.72	0.18	<20	35000
EC2510M05S	5	0.16	0.8	8000	1.53	0.14	<19	25000
EC2510M05B	5	0.16	0.8	8000	1.53	0.14	<19	50000
EC2510M05C	5	0.16	0.7	8000	1.53	0.14	<19	35000
EC2510L05S	5	0.14	0.7	7000	1.23	0.11	<18	25000
EC2510L05B	5	0.14	0.7	7000	1.23	0.11	<18	50000
EC2510L05C	5	0.14	0.7	7000	1.23	0.11	<18	35000
EC2510LL05S	5	0.12	0.6	6000	1.06	0.08	<17	25000
EC2510LL05B	5	0.12	0.6	6000	1.06	0.08	<17	50000
EC2510LL05C	5	0.12	0.6	6000	1.06	0.08	<17	35000
EC2510SH12S	12	0.08	0.96	12000	2.25	0.3	<22	25000
EC2510SH12B	12	0.08	0.96	12000	2.25	0.3	<22	50000
EC2510SH12C	12	0.08	0.96	12000	2.25	0.3	<22	35000
EC2510HH12S	12	0.07	0.84	10000	1.9	0.21	<21	25000
EC2510HH12B	12	0.07	0.84	10000	1.9	0.21	<21	50000
EC2510HH12C	12	0.07	0.84	10000	1.9	0.21	<21	35000
EC2510H12S	12	0.06	0.72	9000	1.72	0.18	<20	25000
EC2510H12B	12	0.06	0.72	9000	1.72	0.18	<20	50000
EC2510M12S	12	0.05	0.6	8000	1.53	0.14	<19	25000
EC2510M12B	12	0.05	0.6	8000	1.53	0.14	<19	50000
EC2510L12S	12	0.04	0.48	7000	1.23	0.11	<18	25000
EC2510L12B	12	0.04	0.48	7000	1.23	0.11	<18	50000

E--EL bearing, B -- Two ball bearing , C -- One ball One sleeve bearing, S -- Sleeve bearing