

DC BRUSHLESS FAN

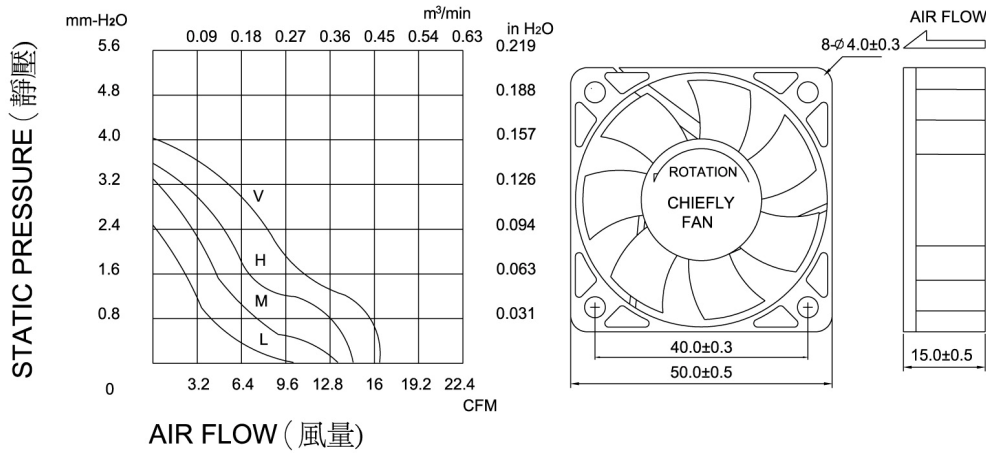


CC5015 SERIES

FEATURES

SIZE:	50x50x15 mm
BEARING TYPE:	BALL , SLEEVE & ONE BALL & ONE SLEEVE BEARING
IMPELLER:	PLASTIC WITH FIBER GLASS FILLED UL 94V-0
FRAME:	PLASTIC WITH FIBER GLASS FILLED UL 94V-0
WEIGHT:	30(g)

PERFORMANCE & DIMENSIONS



Model No.	Bearing	Rated Voltage (VAC)	Air Flow (CFM)	Current (A)	Input Power (Watts)	Speed (RPM)	Noise Level (dBA)	Dimensions	
								LxWxH (mm)	(mm)
CC 5015S12V	Sleeve	12	16.85	0.26	3.12	6400	36.40	50x50x15	
CC 5015B12V	2Ball	12	16.85	0.26	3.12	6400	36.40		
CC 5015C12V	1B1S	12	16.85	0.26	3.12	6400	36.40		
CC 5015S24V	Sleeve	24	16.85	0.14	3.36	6400	36.40		
CC 5015B24V	2Ball	24	16.85	0.14	3.36	6400	36.40		
CC 5015C24V	1B1S	24	16.85	0.14	3.36	6400	36.40		
CC 5015S5H	Sleeve	5	14.74	0.40	2.00	5600	33.70		
CC 5015B5H	2Ball	5	14.74	0.40	2.00	5600	33.70		
CC 5015C5H	1B1S	5	14.74	0.40	2.00	5600	33.70		
CC 5015S12H	Sleeve	12	14.74	0.22	2.64	5600	33.70		
CC 5015B12H	2Ball	12	14.74	0.22	2.64	5600	33.70		
CC 5015C12H	1B1S	12	14.74	0.22	2.64	5600	33.70		
CC 5015S24H	Sleeve	24	14.74	0.12	2.88	5600	33.70		
CC 5015B24H	2Ball	24	14.74	0.12	2.88	5600	33.70		
CC 5015C24H	1B1S	24	14.74	0.12	2.88	5600	33.70		
CC 5015S5M	Sleeve	5	12.64	0.30	1.50	4800	31.00		
CC 5015B5M	2Ball	5	12.64	0.30	1.50	4800	31.00		
CC 5015C5M	1B1S	5	12.64	0.30	1.50	4800	31.00		
CC 5015S12M	Sleeve	12	12.64	0.18	2.16	4800	31.00		
CC 5015B12M	2Ball	12	12.64	0.18	2.16	4800	31.00		
CC 5015C12M	1B1S	12	12.64	0.18	2.16	4800	31.00		
CC 5015S24M	Sleeve	24	12.64	0.10	2.40	4800	31.00		
CC 5015B24M	2Ball	24	12.64	0.10	2.40	4800	31.00		
CC 5015C24M	1B1S	24	12.64	0.10	2.40	4800	31.00		
CC 5015S5L	Sleeve	5	10.53	0.20	1.00	4000	27.40		
CC 5015B5L	2Ball	5	10.53	0.20	1.00	4000	27.40		
CC 5015C5L	1B1S	5	10.53	0.20	1.00	4000	27.40		
CC 5015S12L	Sleeve	12	10.53	0.14	1.68	4000	27.40		
CC 5015B12L	2Ball	12	10.53	0.14	1.68	4000	27.40		
CC 5015C12L	1B1S	12	10.53	0.14	1.68	4000	27.40		
CC 5015S24L	Sleeve	24	10.53	0.08	1.92	4000	27.40		
CC 5015B24L	2Ball	24	10.53	0.08	1.92	4000	27.40		
CC 5015C24L	1B1S	24	10.53	0.08	1.92	4000	27.40		