

# ATF40-D

**DC Tubeaxial fan:**  
**40 × 40 × 10(mm)**



► **Contacts parameters**

SPECIFICATION												S:Sleeve Bearing H:Hydraulic Bearing B:Two ball bearing	
Model	Define	Bearing			Voltage (VDC)	Current (A)	Power (W)	Speed (RPM)	AirFlow (CFM)	Pressure (mm-H <sub>2</sub> O)	Noise (dBA)	Weight (g)	
		S	H	B									
ATF40-D5H	H	*		*	5	0.2	1.00	6000	5.75	3.49	29.5	15	
ATF40-D5M	M	*		*	5	0.14	0.70	5000	4.84	2.54	28.2	15	
ATF40-D5L	L	*		*	5	0.09	0.45	4000	3.78	1.53	25.63	15	
ATF40-D12HH	HH	*		*	12	0.13	1.56	7000	6.56	4.53	33.76	15	
ATF40-D12H	H	*		*	12	0.12	1.44	6000	5.75	3.49	29.5	15	
ATF40-D12M	M	*		*	12	0.07	0.84	5000	4.84	2.54	28.2	15	
ATF40-D12L	L	*		*	12	0.06	0.72	4000	3.78	1.53	25.63	15	
ATF40-D24H	H	*		*	24	0.06	1.44	6000	5.75	3.49	29.5	15	
ATF40-D24M	M	*		*	24	0.05	1.20	5000	4.84	2.54	28.2	15	
ATF40-D24	L	*		*	24	0.04	0.96	4000	3.78	1.53	25.63	15	

► **OUTLINE DIMENSION WITH INSTALLATION SIZE** Unit: mm



