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Jameco Part Number 1810101

DC TINY 25 III

2.36sq.X1 (60sq.X25)



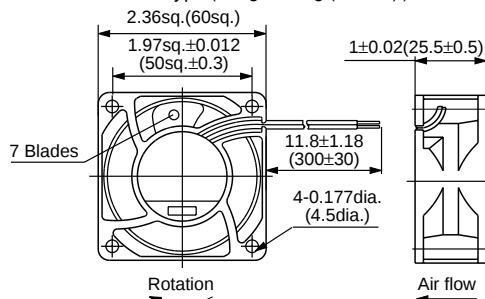
TUDC series



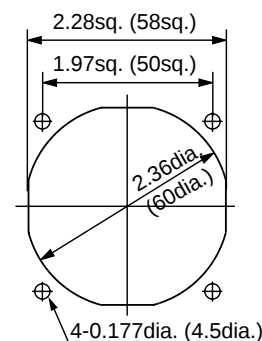
Leads specification : UL 1007 AWG24

DIMENSIONS : inch (mm)

- Lead wire type (Weight : 75g (0.17 lb))



- Hole cutting size. (For reference)
(Both of inlet and outlet)

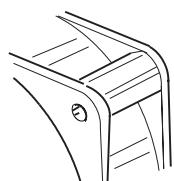


VENTURI VARIATION

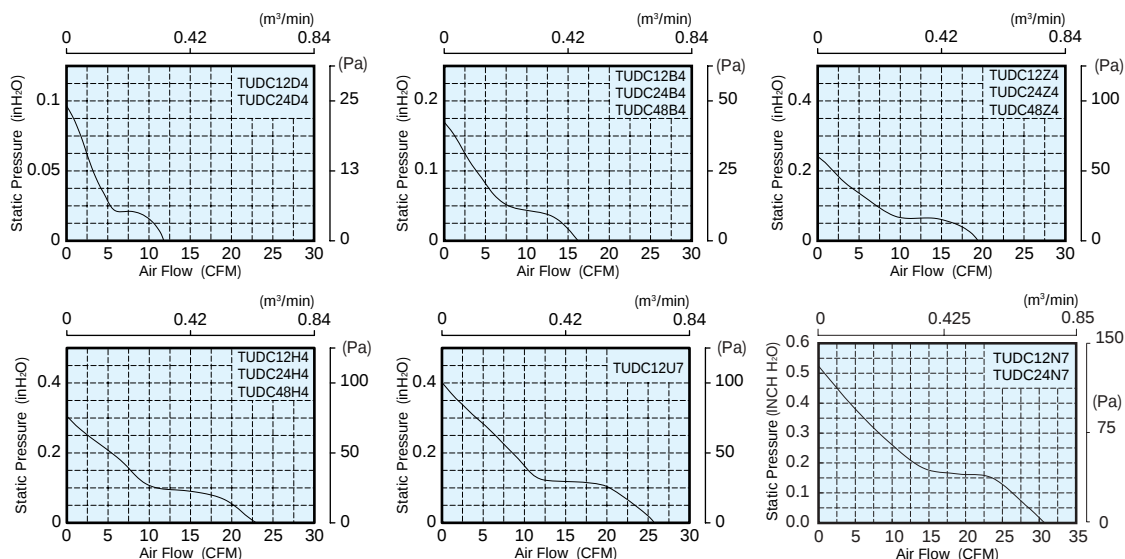
OPEN FLANGE
SUFFIX CODE F;



STANDARD
(CORNER REINFORCED)
RIBBED FLANGE



AIR PERFORMANCE



SPECIFICATION

Max. air flow		Max. static pressure			Noise	Speed	Input	Voltage		Current	Model code		Operating temperature	
m³/min	CFM	Pa	mmH ₂ O	inH ₂ O				V	range		Open flange	Ribbed flange	deg. C	deg. F
0.87	30.7	130	13.3	0.52	46	6800	4.2	12	7.2 - 13.8	350	TUDC12N7F	TUDC12N7	-20 ~ +60	-4 ~ +140
							4.2	24	12 - 27.6	170	TUDC24N7F	TUDC24N7		
0.74	26	100	10.2	0.40	39	5700	2.5	12	6 - 13.8	210	TUDC12U7F	TUDC12U7		
							2.6	12	7.2 - 13.8	220	TUDC12H4F	TUDC12H4		
0.65	23	75	7.7	0.30	37	5000	2.4	24	12 - 27.6	110	TUDC24H4F	TUDC24H4	-20 ~ +70	-4 ~ +158
							2.5	48	24 - 55.2	50		TUDC48H4		
0.55	19	59	6.0	0.24	32	4300	1.8	12	7.2 - 13.8	140	TUDC12Z4F	TUDC12Z4		
							2.1	48	24 - 55.2	40		TUDC48Z4		
0.47	17	39	4.0	0.16	27	3650	1.4	12	7.2 - 13.8	130	TUDC12B4F	TUDC12B4	-20 ~ +70	-4 ~ +158
							1.8	24	12 - 27.6	70	TUDC24B4F	TUDC24B4		
												TUDC48B4		
0.35	12	24	2.4	0.09	20	2750	0.9	12	8.4 - 13.8	80	TUDC12D4F	TUDC12D4		
								24	14.4 - 27.6	40	TUDC24D4F	TUDC24D4		

Standard Fan