

12V DC		F03-12L8202/HT-03S Suction - Aspirante					
		F03-12L8202/HT-03B Blowing - Soffiante					
Test Voltage: 13,0 VOLT DC							
Static Pressure		SUCTION Aspirante			BLOWING Soffiante		
mm H2O	inch	Airflow m3/h	Airflow cfm/h	Current Amp.	Airflow m3/h	Airflow cfm/h	Current Amp.
0	0	3080	1820	19,3		0	
5	0,2	2780	1640	21,3		0	
10	0,4	2550	1500	22,5		0	
15	0,6	2300	1360	23,4		0	
20	0,8	1910	1130	24,3		0	
25	1,0	1420	840	24,6		0	
30	1,2	960	570	24,2		0	
35	1,4	720	420	25,0		0	
40	1,6	500	300	25,5		0	
45	1,8	320	190	26,0		0	
50	2,0	0	0	27,0		0	

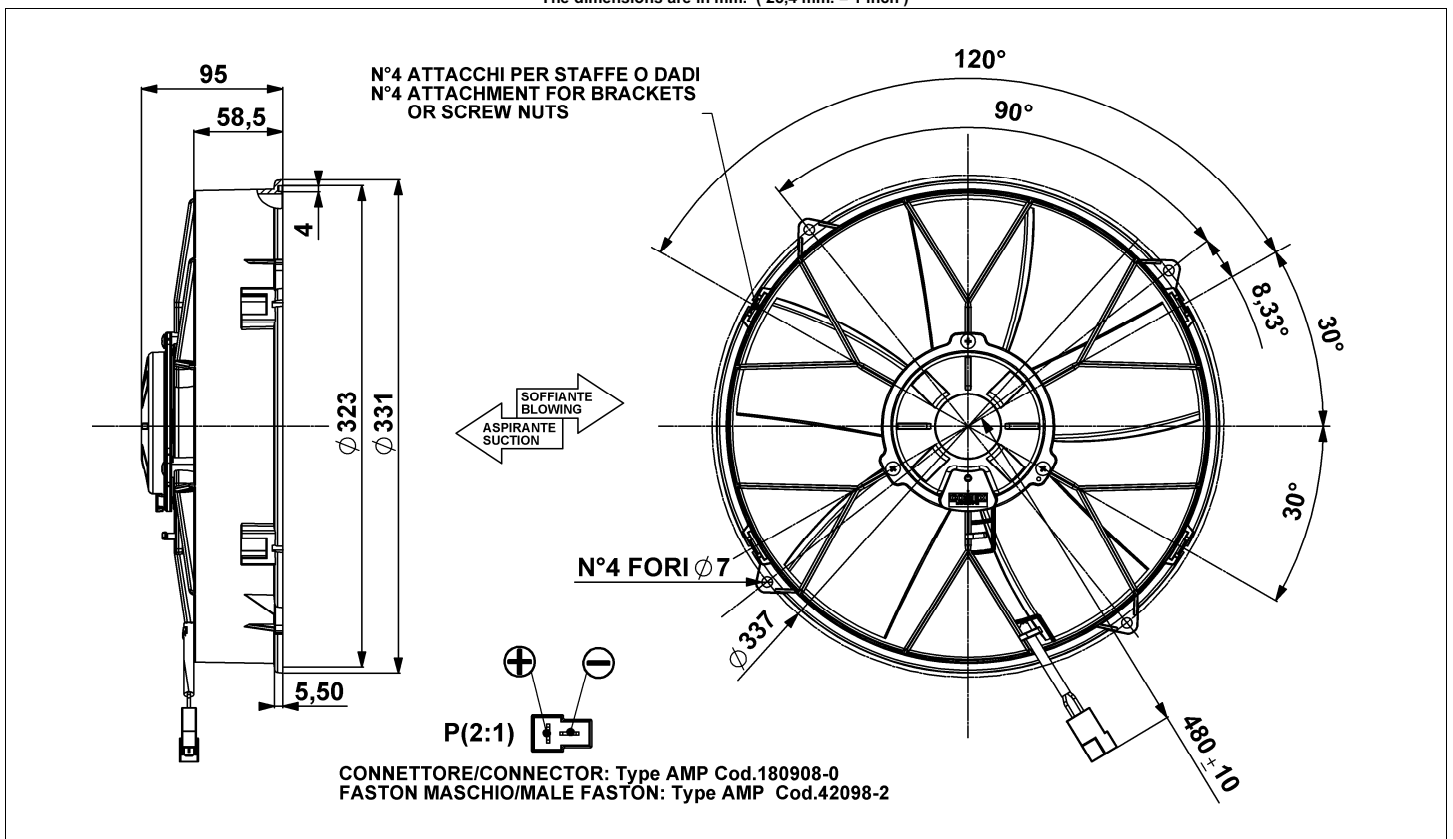
24V DC							
Test Voltage: 26,0 VOLT DC							
Static Pressure		SUCTION Aspirante			BLOWING Soffiante		
mm H2O	inch	Airflow m3/h	Airflow cfm/h	Current Amp.	Airflow m3/h	Airflow cfm/h	Current Amp.
0	0		0			0	
5	0,2		0			0	
10	0,4		0			0	
15	0,6		0			0	
20	0,8		0			0	
25	1,0		0			0	
30	1,2		0			0	
35	1,4		0			0	
40	1,6		0			0	
45	1,8		0			0	
50	2,0		0			0	

IMPORTANT: WORKING VOLTAGE MAX. ALLOWED = 13,0V-DC and 26,0V-DC

Static Pressure: 1 mm H2O = 0,04 inch H2O 1 mm H2O = 9,8 Pa
 Airflow rate: 1 m3/h = 0,59 cfm
 WEIGHT 2,40 Kg
 LOW NOISE

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 Airflow rate: 1 m3/h = 0,59 cfm
 WEIGHT 2,40 Kg
 LOW NOISE

The dimensions are in mm. (25,4 mm. = 1 inch)



For the Axial Fans exposed to the water, mounted with motor-up and blade-down, we recommend to require the 2 holes for the water discharge on the blade hub. At the end of the fan description please write "2H".

Per Elettroventole esposte all'acqua, e montate con il motore sopra e la ventola sotto, si raccomanda di chiedere i 2 fori di drenaggio sul mozzo della ventola. Aggiungere alla fine della descrizione prodotto la sigla "2H".

