

CHARACTERISTICS

Weight: 0,9 Kg / 1,99 Lb
Housing in Aluminium
Impeller in plastic UL 94 V-0
L-10 life expectancy at 40°C: 80.000 hours
Operating temperature range: -40 / +85 °C
Storage temperature: -54 / +85°C
Connection: Terminals
GAM T1 listed
VE/VP impedance protected; VK thermally protected
IP20



OPTIONS

Speed sensor
Other IP levels
Flying leads connection
Salt spray protection
Shocks and vibrations protection
Marine application
Wide temperature range
Other voltages
Three phases

Part Number	Voltage Frequency		Nb Phases	Airflow		Pressure		Nominal speed	Noise level LP	Nominal current	Starting current	Power	Capacitor
	V	Hz		l/s	CFM	mm H ² o	inch H ² o						
148VE0281030	220	50	1	49	103,88	4,5	0,177	1400	36	60	80	13	0,32
148VE0281030	220	60	1	58	122,96	6	0,236	1650	39	60	80	14	0,32
148VE0282030	115	50	1	49	103,88	4,5	0,177	1400	36	100	140	11	1
148VE0282030	115	60	1	58	122,96	6	0,236	1650	39	90	140	11	1
148VP0281030	220	50	1	82	173,84	8,3	0,327	2400	49	70	100	16	0,69
148VP0281030	220	60	1	70	148,4	5,4	0,213	2000	44	100	105	22	0,69
148VP0282030	115	50	1	81	171,72	7,3	0,287	2350	50	120	170	14	2,2
148VP0282030	115	60	1	70	148,4	5,6	0,220	2100	45,5	160	180	18	2,2
148VK0281030	220	50	1	100	212	18	0,708	2800	53	200	390	35	2,2
148VK0281030	220	60	1	117	248,04	21	0,826	3200	57	170	370	33	2,2
148VK0282030	115	50	1	100	212	18,7	0,736	2850	54	300	610	32	2,7
148VK0282030	115	60	1	119	252,28	24	0,945	3300	57	270	590	32	2,7

