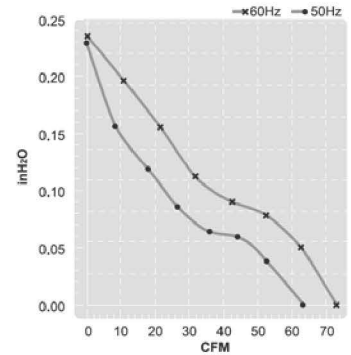
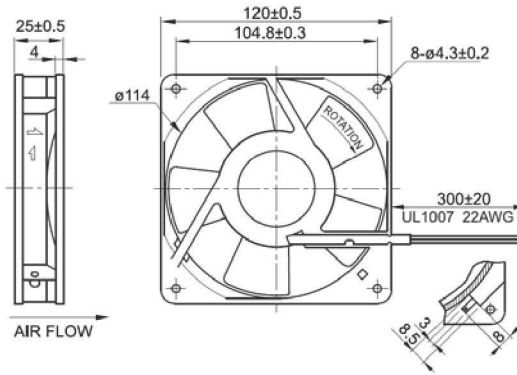


MODEL: EA1225 SERIES

Size : 120 x 120 x 25
Unit : mm



Impedance Protection

Terminal or Lead Wire Type

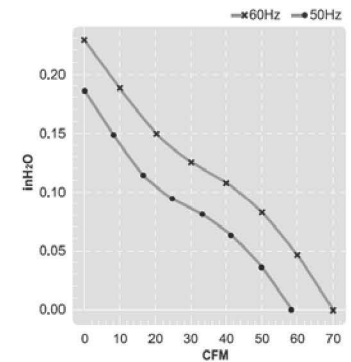
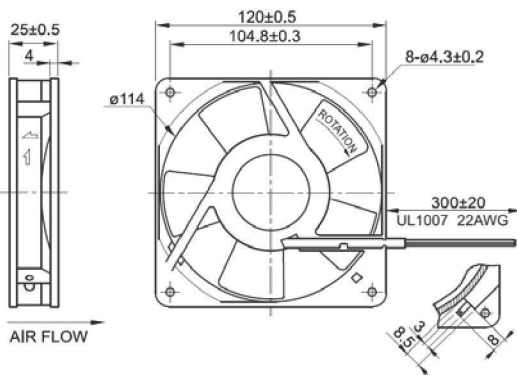


Model Spec	Rated Voltage V	Frequency Hz	Input Power W	Rated Current A	Locked Current A	Speed RPM	Maximum Air Flow m ³ / min	Maximum Air Flow CFM	Maximum Pressure mmH ₂ O	Maximum Pressure InchH ₂ O	Noise dB	Weight KG
EA1225-11HB / HS	115V	50	14	0.15	0.16	2,400	1.8	64	5.3	0.21	38	0.33
		60	11	0.12	0.15	2,900	2.1	75	5.4	0.21	42	
EA1225-23HB / HS	230V	50	16	0.08	0.09	2,400	1.8	64	5.3	0.21	38	0.33
		60	14	0.07	0.08	2,900	2.1	75	5.4	0.21	42	
EA1225-11LB / LS	115V	50	14	0.14	0.15	1,600	1.3	46	2.4	0.09	31	0.33
		60	11	0.11	0.12	2,000	1.5	53	2.9	0.11	33	
EA1225-23LB / LS	230V	50	16	0.07	0.08	1,600	1.3	46	2.4	0.09	31	0.33
		60	14	0.06	0.07	2,000	1.5	53	2.9	0.11	33	

We reserve the right to change data without notice.

MODEL: EA1225R SERIES

Size : 120 x 120 x 25
Unit : mm * Reverse Air Flow



Impedance Protection

Terminal or Lead Wire Type



Model Spec	Rated Voltage V	Frequency Hz	Input Power W	Rated Current A	Locked Current A	Speed RPM	Maximum Air Flow m ³ / min	Maximum Air Flow CFM	Maximum Pressure mmH ₂ O	Maximum Pressure InchH ₂ O	Noise dB	Weight KG
EA1225R-11HB	115V	50	14	0.15	0.16	2,400	1.7	60	4.5	0.18	38	0.33
		60	11	0.12	0.15	2,900	2.0	70	5.4	0.21	42	
EA1225R-23HB	230V	50	16	0.08	0.09	2,400	1.7	60	4.5	0.18	38	0.33
		60	14	0.07	0.08	2,900	2.0	70	5.4	0.21	42	

We reserve the right to change data without notice.