

AC axial fans 4 poles

S-Range, Ø 300



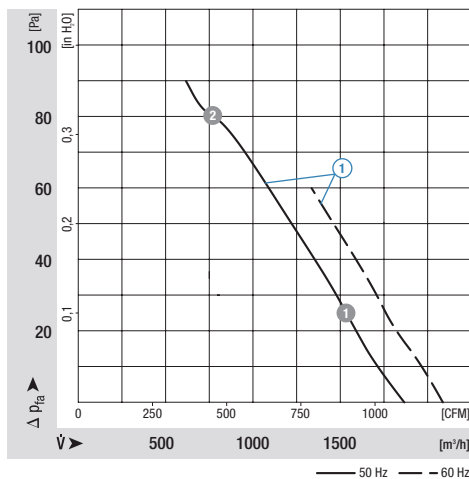
ebm-papst • Muldingen

Nominal data		Characteristic	Voltage	Frequency	Air flow	Speed/rpm	Power input	Current draw	Capacitor	Noise level	Max. back pressure	Perm. amb. temp.	Mass
Type	Motor	VAC	Hz	m³/h	min⁻¹	W	A	µF/VDB	dB(A)	Pa	°C	kg	
*4D 300	M4D068-CF	①	230/400	50	1860	1370	60	0,17	---	57	90	45	1,9
			230/400	60	2080	1540	75	0,15	---	60	60	40	
*4E 300	M4E068-CF	②	230	50	1740	1400	68	0,30	2,0/400	59	80	60	1,9
			230	60	2040	1630	92	0,41	2,0/400	63	70	45	

subject to alterations

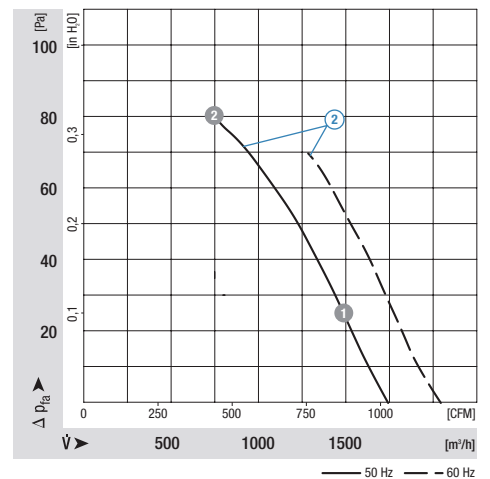
	n [min⁻¹]	P ₁ [W]
① ①	1350	66
① ②	1260	88


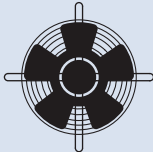
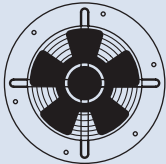

Characteristics



	n [min⁻¹]	P ₁ [W]
② ①	1390	72
② ②	1290	88

Characteristics



Selection		Cable exit	Direction of air flow				Dimensions	
Type	S/A/B						c	k
*4D 300	A	"V"	A4D300-AP28 -01	S4D300-BP28 -30	W4D300-CP28 -30	S4D300-AP28 -30	17	0
		"A"	A4D300-AP28 -02	S4D300-BP28 -31	W4D300-CP28 -31	S4D300-AP28 -31	-7	30
*4E 300	A	"V"	A4E300-AP26 -01	S4E300-BP26 -30	W4E300-CP26 -30	S4E300-AP26 -30	17	0
		"A"	A4E300-AP26 -02	S4E300-BP26 -31	W4E300-CP26 -31	S4E300-AP26 -31	-7	30

