

Radial blowers AC with double housing

RLF 67, RLD 85, RLA 97



- mounting position: RLF, RLD shaft horizontal
RLA all positions available
- insulation class B
- permissible ambient temperature 0 – 60 °C
- housing: FAL sheet steel
- impeller: forward curved, aluminium

ebm-papst • Landshut

Nominal data	characteristic curve	rated voltage	frequency	air flow	max. pressure increase	power input	rated current	speed	mass	Dimensions mm						
										type	V	Hz	m³/h	Pa	W	mA
RLF67/7676Z-3030L	①	230	50	230	106	38	330	2400	1,6	267	92	76	110	97	37,5	62
RLD85/8686Z-3045L	②	230	50	380	240	95	910	1800	2,4	316	108	86	136	132	50	78
RLD85/8686Z-4020/2	③	230	50	512	254	120	503	2550	2,2	329	108	106	136	132	50	78
RLA97/120120Z-4340/2	④	230	50	1000	310	200	950	2300	3,9	445	146	120	170	163	63,5	97

Technical data valid at free air flow and rated voltage; bold print = standard type; subject to alterations

Characteristic curves

