

AXIAL-LÜFTER

Art. Nr. DC	Model No.	Blowing System	Dimension (mm)	Operating Voltage (V)	Operating Current (MA)	max. Air Flow (l/min)	max. Air Pressure (Pa)	Noise [dB(A)]	Operating Temperature (°C)	Life Expectancy @ 20°C L10/MTBF (h)	Weight (g)	Bearings	Alarm Ouput
BPKL1043-R	MF 15A05	axial	15x15x10	4.5-5-5.5	80/200	10	15	8	-10-+60	50000/140000	2	S	N
BPKL1070-R	MF20C05L	axial	15x15x8	tbd	tbd	22	9,6	tbd	tbd	tbd	tbd	tbd	tbd
BPKL1051-R	MF 20A05	axial	20x20x10	4.5-5-5.5	110/200	40	23	15	-10-+60	50000/140000	3	S	N
BPKL1000-R	MFB25A05H	axial	25x25x10	4.5-5-5.5	85/220	32	22	17	-10-+60/80	95000/280000	8	B	O
BPKL1001-R	MFB25A12	axial	25x25x10	10.5-12-13.5	60/200	38	31	22	-10-+60/80	95000/280000	8	B	O
BPKL1071-R	SFB25A05H	axial	25x25x10	tbd	tbd	32	22,6	tbd	tbd	tbd	tbd	tbd	tbd
BPKL1072-R	MFB25F12	axial	25x25x10	tbd	tbd	68	41,5	tbd	tbd	tbd	tbd	tbd	tbd
BPKL1002-R	MFB25B05	axial	25x25x6.5	4.5-5-5.5	60/100	23	25	17	-10-+60/80	95000/280000	5	B	N
BPKL1003	MFB25B12	axial	25x25x6.5	10.5-12-13.5	30/50	23	25	17	-10-+60/80	95000/280000	5	B	N
BPKL1004	MFB30A05	axial	30x30x12	4.5-5-5.5	70/200	16	19	18	-10-+60/80	95000/280000	10	B	N
BPKL1005	MFB30A12	axial	30x30x12	10.5-12-13.5	60/200	80	36	23	-10-+60/80	95000/280000	10	B	N
BPKL1073-R	MFB30G05	axial	30x30x10	tbd	tbd	113	31	tbd	tbd	tbd	tbd	tbd	tbd
BPKL1074-R	MFB30G12	axial	30x30x10	tbd	tbd	124	39,1	tbd	tbd	tbd	tbd	tbd	tbd
BPKL1039	MFB30E05	axial	30x30x6.5	3.5-5-5.5	70/200	64	27	18	-40-+80/85	95000/280000	6	B	O
BPKL1040	MFB30E05-001	axial	30x30x6.5	4.5-5-5.5	100/140	64	27	18	-40-+80/85	95000/280000	8	B	N
BPKL1044	MFB30E12	axial	30x30x6.5	10.5-12-13.5	30/70	67	29	19	-40-+80/85	95000/280000	6	B	O
BPKL1052	MFB40H24	axial	40x40x10	15-24-26.4	25/100	188	33	26	-20-+75	95000/280000	40	B	O
BPKL1008	MFB40C12H	axial	40x40x16	10.5-12-13.5	80/250	150	21	54	-10-+60/80	95000/280000	20	B	O
BPKL1009	MFB40C24H	axial	40x40x16	21.5-24-26.5	40/130	150	21	54	-10-+60/80	95000/280000	30	B	O
BPKL1045	MFB40H05	axial	40x40x10	4.5-5-5.5	90/250	184	30	24	-40-+80	95000/280000	13	B	N
BPKL1075-R	MFB40H05L	axial	40x40x10	tbd	130	tbd	tbd	tbd	-20-+75	tbd	tbd	tbd	tbd
BPKL1046	MFB40H05A	axial	40x40x10	4.5-5-5.5	90/250	184	30	24	-40-+80	95000/280000	13	B	Y
BPKL1076-R	MFB40H05LA	axial	40x40x10	tbd	130	tbd	tbd	tbd	-20-+75	tbd	tbd	tbd	tbd
BPKL1053	MFB40H12	axial	40x40x10	10.5-12-13.5	40/90	185	28	24	-40-+80	95000/280000	13	B	N
BPKL1054	MFB40H12A	axial	40x40x10	10.5-12-13.5	40/90	185	28	24	-40-+80	95000/280000	13	B	Y
BPKL1047	MF 40H12	axial	40x40x10	10.5-12-13.5	60/90	170	23	23	-10-+60	55000/210000	13	S	O

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BPKL1019	MFB50A05	axial	50x50x10	4.5-5-5.5	140/210	170	13	15	-10-+60	95000/280000	30	B	N
BPKL1021	MFB50A05A	axial	50x50x10	4.5-5-5.5	140/210	170	13	15	-10-+60	95000/280000	30	B	Y
BPKL1015	MFB50A12	axial	50x50x10	10.5-12-13.5	90/140	230	22	23	-10-+60	95000/280000	30	B	N
BPKL1031	MFB50C12A	axial	50x50x10	10.5-12-13.5	90/140	240	24	23	-10-+60	95000/280000	30	B	Y
BPKL1011	MFB60B05	axial	60x60x16	4.5-5-5.5	150/250	250	15	18	-10-+60	95000/280000	45	B	N
BPKL1058-R	MFB60D05A	axial	60x60x16	tbd	tbd	250	tbd	tbd	-10-+60	tbd	tbd	tbd	tbd
BPKL1059-R	MFB60D12	axial	60x60x15	tbd	tbd	420	tbd	tbd	-10-+80	tbd	tbd	tbd	tbd
BPKL1066-R	MFB60D12A	axial	60x60x15	tbd	tbd	420	tbd	tbd	-10-+80	tbd	tbd	tbd	tbd
BPKL1067-R	MFB60D24	axial	60x60x15	tbd	tbd	420	tbd	tbd	-10-+80	tbd	tbd	tbd	tbd
BPKL1068-R	MFB60D24A	axial	60x60x15	tbd	tbd	420	tbd	tbd	-10-+80	tbd	tbd	tbd	tbd

5VDC	12 VDC	24VDC
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Bearing type:
B=ball
S=sleeve

Y: Alarm output standard
O: Alarm output optional (...A)

Stand Mai 2007