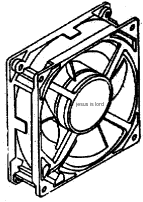


FANS



SLEEVE OR BALL BEARINGS? Either ball or sleeve bearings are fine on fans mounted in the upright position. However, only ball bearings should be used on fans mounted lying down (sleeve bearings do not hold up well in such applications).

RACK PANEL FOR FANS — 3 rack units high, 19", black rack panel has cut-outs to mount two 4.7" (120mm) fans. Grill built-in.
PPGP191202BK1 HAM

BRUSHLESS FANS									
SIZE	VOLTS	TYPE BEARINGS	CFM*	NOISE dBA	PART #	PLASTIC FINGER GUARD W/BARBED INSERT	METAL FINGER GUARD	PLASTIC FILTER W/FOAM PAD	
40mm x 12mm	12VDC	BALL			BP401212H		N/A		
40mm x 25mm		BALL	5.4	27	BP402012M				
50mm Celeron cpu		-	-	-	FAN-SEPP slot 1 old style + heat sink				
50 mm 7/370 cpu		-	-	-	FAN-S7/370-KC + heat sink				
50 mm Pent. II & III		BALL	-	-	FAN-SECC2-CM slot 1 new style + heat sink				
60mm x 25mm	12VDC	-	15	-	BP602512M	N/A	6G-60		
	24VDC	-	15	-	BP602524M				
92mm x 25mm	12VDC			-	BP922512M		6G-92		
	24VDC			-	BP922524M				
80mm (3.15") x 25mm (1.5")	12VDC	BALL	33	35	BP802512M		6G-3E	XPFA80BK HAM	
	24VDC	-	27	-	BP802524M				
80mm x 38mm	115VAC	BALL	33	35	A31B15A15W3000				
120mm (4.7") x 38mm (1.5")	12VDC	BALL	97	40	D47B15A04W2100	6G-120	6G-4E	XPFA102BK HAM	
		SLEEVE	50	23	4840N PAP				
		BALL	51	28	A47B15A15T1000				
	BALL	105	47	A47B15A15T3000					
	230VAC	BALL	105		A47B15A23T3000				
127mm(5") x 38mm (1.5")	115VAC	SLEEVE	121	47	W2K121-AA15-39		N/A		
6" x 2" (round)	115VAC	BALL	233	52	A59B15A15T3000				
	230VAC	BALL	233	52	W2S130-AA03-44				

*10 dB = rustling leaves, 20 dB = whispering, 60 dB = normal talking
 NOTE: There is no obvious correlation between a fan's wattage rating and its speed.
 PIG TAIL POWER CORD: 17902-B BEL