



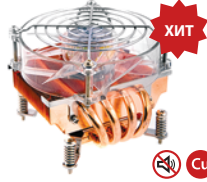
Professional level



FCI775-4SACQ



FCI775-1S



Q4



FCI775-2S



FCI775-4BAC



Q4A



FCAM-22BAC



FCAM-22SACQ

Applying	Intel® Socket 775 Core 2 Duo Pentium D / Celeron D series	Intel® Socket 775 Core 2 Duo Pentium D / Celeron D series	Intel® Socket 775 Core 2 Duo Pentium D / Celeron D series	Intel® Socket 775 Core 2 Duo Pentium D / Celeron D series	Intel® Socket 775 Core 2 Duo Pentium D / Celeron D series	Intel® Socket 775 Core 2 Duo Pentium D / Celeron D series	AMD Athlon 64 X2 / Athlon 64 FX Athlon 64 (Socket AM2 / 939 / 754) and Sempron (Socket 754)	AMD Athlon 64 X2 / Athlon 64 FX Athlon 64 (Socket AM2 / 939 / 754) and Sempron (Socket 754)
Fan size	92 x 92 x 25 mm	92 x 92 x 25 mm	92 x 92 x 25 mm	92 x 92 x 25 mm	92 x 92 x 25 mm	92 x 92 x 25 mm	80 x 80 x 25 mm	80 x 80 x 25 mm
Bearing type	Sleeve	Sleeve	Sleeve	Sleeve	Ball	Sleeve	Sleeve	Sleeve
Reference voltage	12 V	12 V	12 V	12 V	12 V	12 V	12 V	12 V
Operating voltage	10,2 - 13,8 V	10,2 - 13,8 V	10,2 - 13,8 V	10,2 - 13,8 V	10,2 - 13,8 V	10,2 - 13,8 V	10,2 - 13,8 V	10,2 - 13,8 V
Minimum voltage	6 V	6 V	6 V	6 V	6 V	6 V	6 V	6 V
Consumed power	2,16 W	2,64 W	3 W	2,64 W	2,64 W	3 W	1,56 W	1,2 W
Rotation speed	2000 + 10% rev/min	2500 + 10% rev/min	2000 rev/min	2500 + 10% rev/min	2500 + 10% rev/min	2000 rev/min	2500 + 10% rev/min	1600 + 10% rev/min
Air flow	34,43 CFM	48,46 CFM	37,5 CFM	41,62 CFM	48,46 CFM	37,5 CFM	28,8 CFM	18,39 CFM
Noise level	up to 21 dB	up to 29 dB	18-23 dB	up to 29 dB	up to 29 dB	18-23 dB	up to 29,5 dB	up to 20,8 dB
Motor protection	by impedance	by impedance	by impedance	by impedance	by impedance	by impedance	by impedance	by impedance
Taximeter	yes	yes	yes	yes	yes	yes	yes	yes
PWM monitoring	yes	yes	yes	yes	yes	yes	no	no
Wire cross-section and length	26A WG x 170 mm	26 AWG x 180 mm	26 AWG x 170 mm	26 AWG x 170 mm	26 AWG x 180 mm	26 AWG x 180 mm	26 AWG x 180 mm	26 AWG x 180 mm
Collector	2,54 - 4 pin	2,54 - 4 pin	2,54 - 4 pin	2,54 - 4 pin	2,54 - 4 pin	2,54 - 4 pin	2,54 - 3 pin	2,54 - 3 pin
Life time	40000 hours	30000 hours	40000 hours	40000 hours	40000 hours	40000 hours	40000 hours	40000 hours
Weight	n/a	n/a	n/a	n/a	n/a	n/a	n/a	68 g.
Material	Aluminum + Copper	Aluminum (104 ribs)	Copper	Aluminum (140 ribs)	Aluminum + Copper	Aluminum + Copper	Aluminum + Copper	Aluminum + Copper

Entry level



FCI775-14S



FCI775-15S



FCI775-16S



FCI775-17S



FCI775-80S



FCI775-80SQ



FCAM-89S



FCAM-23SQ

Applying	Intel® Socket 775 Core 2 Duo Pentium D / Celeron D series	Intel® Socket 775 Core 2 Duo Pentium D / Celeron D series	Intel® Socket 775 Core 2 Duo Pentium D / Celeron D series	Intel® Socket 775 Core 2 Duo Pentium D / Celeron D series	Intel® Socket 775 Core 2 Duo Pentium D / Celeron D series	Intel® Socket 775 Core 2 Duo Pentium D / Celeron D series	AMD Athlon 64 X2 / Athlon 64 FX Athlon 64 (Socket AM2 / 939 / 754) and Sempron (Socket 754)	AMD Athlon 64 X2 / Athlon 64 FX Athlon 64 (Socket AM2 / 939 / 754) and Sempron (Socket 754)
Fan size	80 x 80 x 25 mm	92 x 92 x 25 mm	92 x 92 x 25 mm	92 x 92 x 25 mm	92 x 92 x 25 mm	92 x 92 x 25 mm	80 x 80 x 25 mm	80 x 80 x 25 mm
Bearing type	Sleeve	Sleeve	Sleeve	Sleeve	Sleeve	Sleeve	Sleeve	Sleeve
Reference voltage	12 V	12 V	12 V	12 V	12 V	12 V	12 V	12 V
Operating voltage	10,2 - 13,8 V	3,5 - 18 V	3,5 - 18 V	3,5 - 18 V	10,2 - 13,8 V	10,2 - 13,8 V	10,2 - 13,8 VDB	10,2 - 13,8 VDB
Minimum voltage	6 V	3,5 V	3,5 V	3,5 V	6 V	6 V	6 V	6 V
Consumed power	1,56 W	1,45 W	1,45 W	1,45 W	2,64 W	2,16 W	1,56 W	1,2 W
Rotation speed	2500 + 10% rev/min	2000 + 10% rev/min	2000 + 10% rev/min	C 2000 + 10% rev/min	2500 + 10% rev/min	1600 + 10% rev/min	2500 + 10% об/мин	1600 + 10% rev/min
Air flow	28,8 CFM	32,42 CFM	32,42 CFM	32,42 CFM	48,46 CFM	32,21 CFM	28,8 CFM	18,39 CFM
Noise level	до 29,5 dB	up to 29 dB	up to 29 dB	up to 29 dB	до 29 dB	up to 21 dB (max)	29,5 dB	20,8 dB
Motor protection	by impedance	by impedance	by impedance	by impedance	by impedance	by impedance	by impedance	by impedance
Taximeter	yes	yes	yes	yes	yes	yes	yes	yes
PWM monitoring	no	no	no	no	no	no	no	no
Wire cross-section and length	26 AWG x 180 mm	26 AWG x 180 mm	26 AWG x 180 mm	26 AWG x 180 mm	26 AWG x 180 mm	26 AWG x 180 mm	26 AWG x 180 mm	26 AWG x 180 mm
Collector	2,54 - 3 pin	2,54 - 3 pin	2,54 - 3 pin	2,54 - 3 pin	2,54 - 3 pin	2,54 - 3 pin	2,54 - 3 pin	2,54 - 3 pin
Life time	30000 hours	40000 hours	40000 hours	40000 hours	40000 hours	40000 hours	40000 hours	40000 hours
Weight	n/a	n/a	n/a	n/a	n/a	n/a	n/a	68 g.
Material	Aluminum	Aluminum 6063	Aluminum 6063	Aluminum 6063	Aluminum (80 ribs)	Aluminum (80 ribs)	Aluminum	Aluminum