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EKL 21527

for INTEL® Socket 775, 115X, 1200 up to 95W TDP

Optimum cooling performance for INTEL® processors

Product description

The EKL 21527 has 3 high-performance heat pipes which are embedded directly in a pure copper base plate. This allows the waste heat from the processor to be dissipated quickly and efficiently to the finned heat sink. The built-in fan has a 4-pin connection and can therefore be controlled manually via the mainboard. This enables an adjustable speed range of 750 - 2500 rpm. Thanks to the existing PWM signal, the fan operates depending on the utilisation of the CPU.

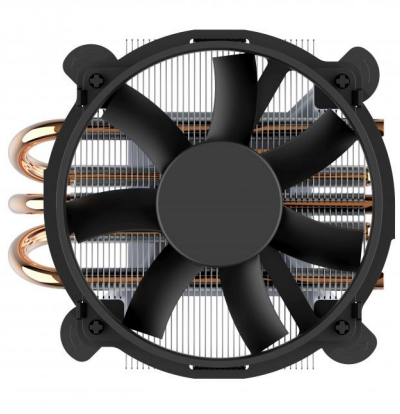
Main features

- Simple Intel ref. push-pin mounting
- High-performance thermal paste
- Quiet and low-vibration 92 mm PWM fan
- 3 x high-performance heatpipes

Advice & ordering: **+49 (0)7561 9837-0** **info@ekl-ag.de**

EKL 21527 Technical data







Cooler properties

Retail article number	21510021027
Power loss	95W TDP
Material	Aluminium + copper
Weight	450 g
Packaging unit	12
suitable for	INTEL® Socket 775
	INTEL® Socket 115X
	INTEL® Socket 1200

Fan properties

Speed min.	700 U/min
Speed max.	2500 U/min
Warehouse	Hydraulic bearing
Operating voltage	12 VDC
Volume flow	70.36 m³/h
Noise level min.	19 dB(A)
Noise level max.	31 dB(A)
Service life L10	30000 h