

EKL 21923

for socket 115X, 1200 up to 84W TDP

EKL[®]
electronics cooling



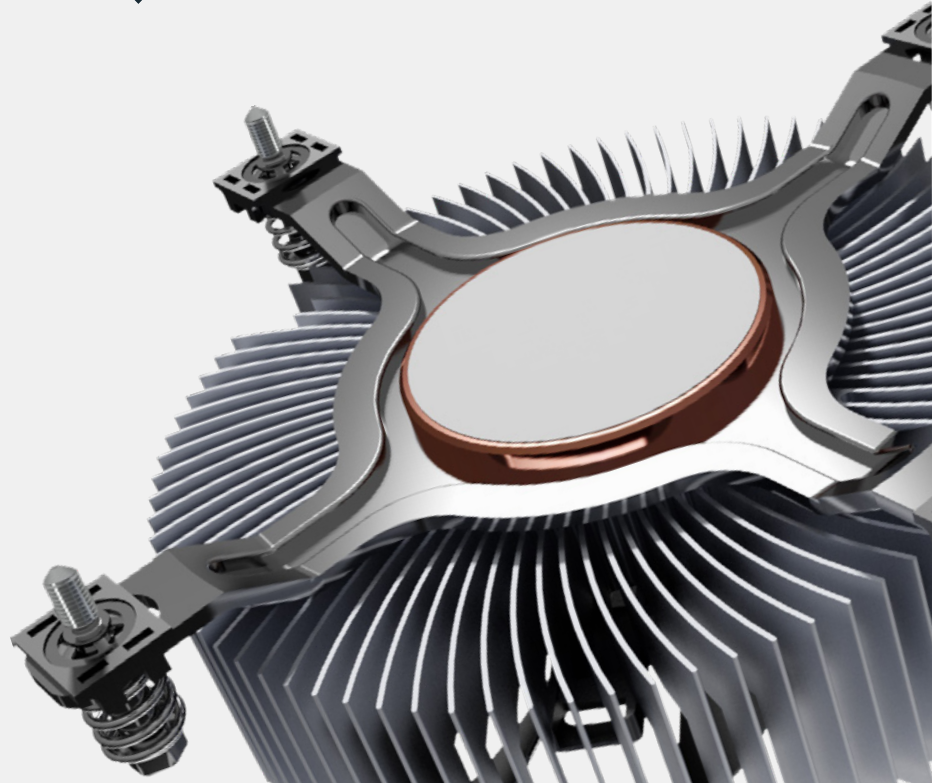
Optimal Cooling Output for INTEL[®] Processors

**The EKL AG offers high - end CPU Cooler for
INTEL[®] and AMD Processors**

Having a height of only 30mm this cooler is ideally suited for any compact PC systems which have been manufactured as Small Form Factor (SFF). Especially because of the limited space it is often difficult to find a high-performance CPU cooler which makes little noise at the same time– EKL 21923 overcomes these difficulties without any problems. Interaction between an aluminum profile with embedded copper core and a PWM controlled fan warrants smooth and extremely effective heat dissipation.

Key Features

- Safe screw mounting
- Aluminum heatsink with copper core
- High - performance TIM
- Silent PWM fan
- Secure backplate already included



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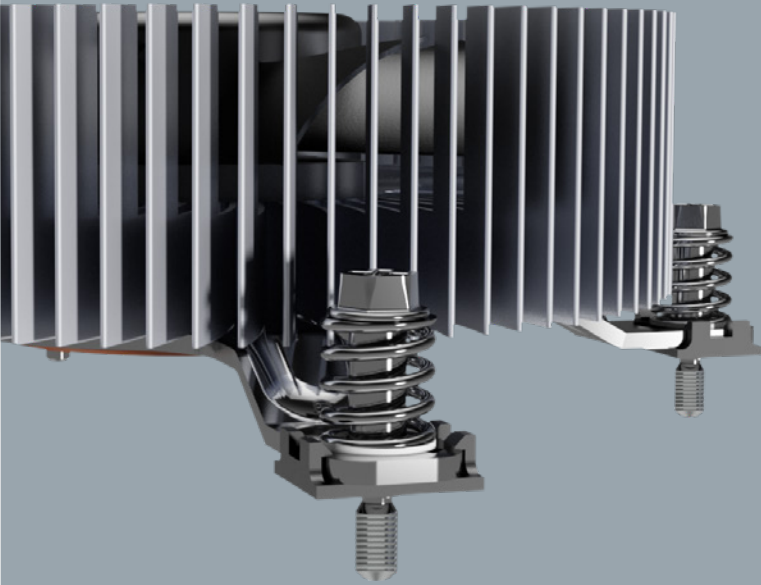


info@ekl-ag.de

■ Optimal Cooling Output

■ Simple and Safe Fastening

■ Long Lifetime



Heatsink Specifications

Part number:	21910021023
Thermal design power:	84W TDP
Material:	Aluminum + Copper
Weight:	226 g
Packaging unit:	24 cooler / carton
Compatibility*:	Intel® socket 115X / 1200

Fan Specifications**

Dimensions:	Ø 75,5 x 15,5 mm
Speed:	500 - 2700 rpm
Bearing:	Ball and sleeve Bearing
Rated Voltage:	12 VDC
Airflow:	52,57m ³ /h
Noise level:	21 - 35 dB(A)
Lifetime L10:	40.000 h at 40°C



* thermal and mechanical compatibility may differ due to the specific system used.

** According manufacturers datasheet.

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