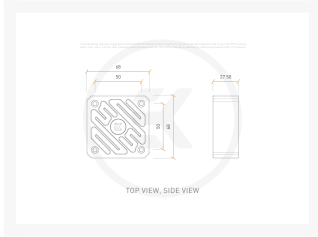
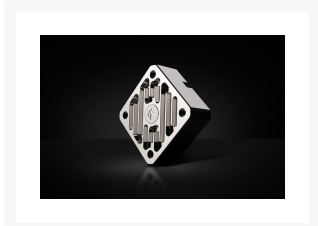
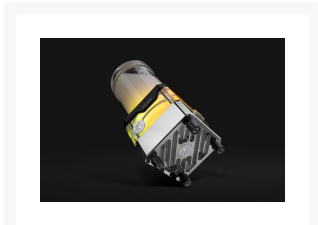




EK-Quantum Convection DDC - Nickel

\$45.99

Product Images



Short Description

EK-Quantum Convection DDC - Nickel is an aluminum heatsink for DDC pumps. This add-on vastly improves the cooling performance of the motor and electronics and thus prolongs the lifespan of the water pump.

Description

EK-Quantum Convection DDC - Nickel is an aluminum heatsink for DDC pumps. This add-on vastly improves the cooling performance of the motor and electronics and thus prolongs the lifespan of the water pump. It is made of CNC-machined aluminum that is nickel plated.



Optimal heat transfer is ensured by the use of an enclosed thermal pad. Due to its metallic construction and finned design EK-Quantum Convection DDC amplifies the effect of airflow therefore placing the water pump in front of any fan or radiator will dramatically improve the cooling performance.

This product is compatible with the following products:

EK-QUANTUM KINETIC FLT DDC SERIES FLAT PUMP-RESERVOIR COMBOS

- EK-Quantum Kinetic FLT 120 DDC PWM D-RGB - Plexi
- EK-Quantum Kinetic FLT 240 DDC PWM D-RGB - Plexi
- EK-Quantum Kinetic FLT 360 DDC PWM D-RGB - Plexi

EK-QUANTUM KINETIC TBE DDC SERIES TUBULAR PUMP-RESERVOIR COMBO UNITS

- EK-Quantum Kinetic TBE 120 DDC PWM D-RGB - Plexi
- EK-Quantum Kinetic TBE 160 DDC PWM D-RGB - Plexi
- EK-Quantum Kinetic TBE 160 DDC PWM D-RGB - Acetal
- EK-Quantum Kinetic TBE 120 DDC PWM D-RGB - Acetal



Specifications

Enclosed:

- EK-Quantum Convection DDC
- Thermal pad
- Mounting screws

Made in Slovenia - EU!

Additional Information

Brand	EK Waterblocks
SKU	EK-QUANT-CONVECT-DDC-NK
Weight	1.0000
Color	Silver
Pump Type	DDC
Vendor SKU/EAN	3831109844120

