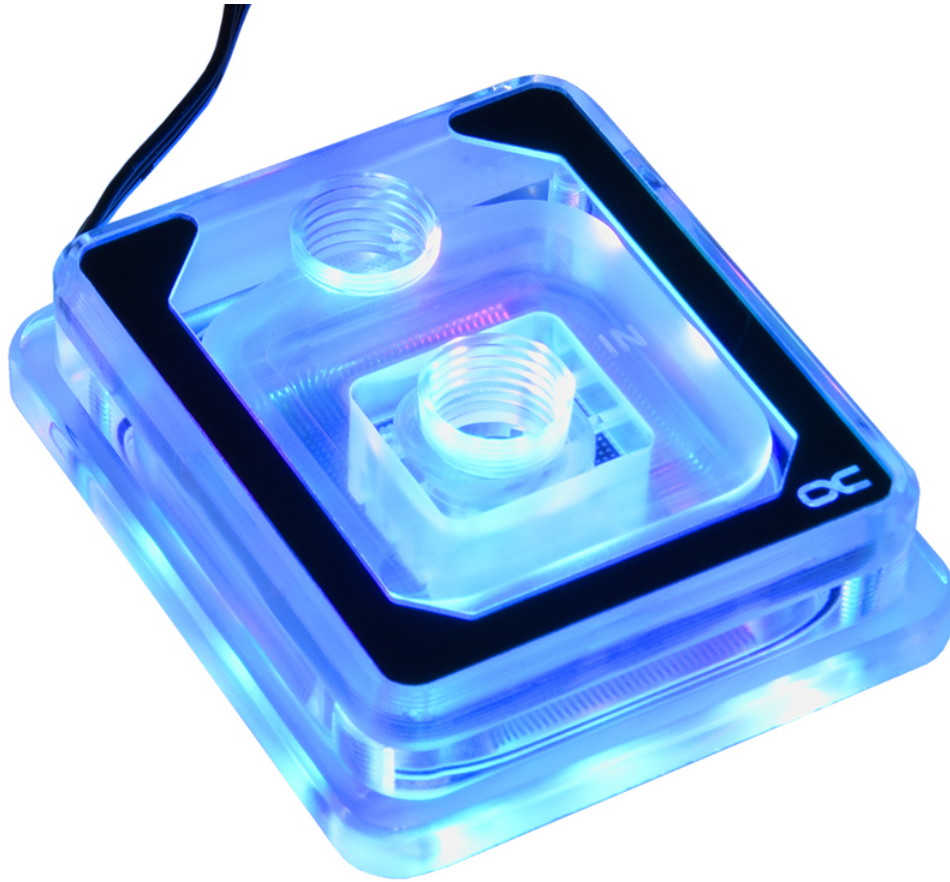


Alphacool Eisblock Aurora XP³ Light - Acryl

Alphacool article number: 12955



Quick Info

With the Eisblock Aurora XP³ light you get a very compact CPU water block for all current mainstream sockets from AMD and Intel. It offers the typical high Alphacool quality paired with excellent performance at a fantastic price.

- Nickel plated copper cooling block
- Transparent acryl top
- Digital RGB illumination
- compatible with AMD and Intel

Compatibility

Intel: 1056 / 1155 / 1150 / 1151 / 1200 / 1700 / 2011 / 2011-3 / 2066

AMD: AM5 / AM4 / AM3+ / AM3 / AM2

Scope of delivery

1 x Thermal paste	4 x AMD bolts
4 x Compression springs	1 x Intel bracket
4 x 0.5mm washers	4 x Intel 115X screws
8 x 0.5mm washers	4 x Intel 2011 bolts
4 x Nuts	1 x Intel Backplate
1 x AMD bracket	1 x Adhesive pad

Technical data

L x W x H	73 x 63 x 21mm
Weight	136g
Max working temperature	60°C
Material cooling plate	nickel plated copper
Material cooler top	Acryl
Connections	2 x G1/4"
Pressure tested	0,8Bar
Power connector Digital RGB	3-Pin 5V

Download links

Manual	12955_Alphacool_Eisblock_Aurora_XPsup3-sup_Light_-_Acryl_Manual.pdf
Product pictures	12955_Alphacool_Eisblock_Aurora_XPsup3-sup_Light_-_Acryl_pics.zip

Packaging dimensions per unit

L x W x H	185 x 125 x 30 mm
Weight	136 g

Other data

Certificates	CE, FC, ROHS
EAN	4250197129558
Customs code	84195080900

With the Eisblock Aurora XP³ light you get a very compact CPU water block for all current mainstream sockets from AMD and Intel. It offers the typical high Alphacool quality paired with excellent performance at a fantastic price.

High cooling capacity!

The cooling plate has been optimised to give the best performance for the price point. The nickel-plated copper radiator bottom has a surface area of 56 x 56 mm with a cross-slot structure and only 0.4 x 1 mm thick pins through which the water can flow. Due to the extremely large cooling surface, the water can effectively absorb the heat from the radiator bottom and remove it from the CPU area. The pin area is about 27.6 x 37.6 mm ensuring that most mainstream CPUs are covered completely which guarantees high cooling performance. The new multiple slotted nozzle plate was developed especially for this cooler to achieve a perfect interplay of water flow and inflow of the base plate. Only the combination of all these little things ensures the high performance.

Let's Have All the Colours!

9 digital RGB LEDs in a U-shaped configuration are inside the Alphacool Eisblock Aurora XP³. This ensures penetrating and extensive lighting. With the right addressable Digital RGB Controller each LED can be controlled individually. All known effects and colours can be displayed as desired. The connection is made via the usual 3-pin 5V connector. The outgoing cable has an integrated Y-adapter so you can easily and quickly connect several Aurora products together. This means that you don't have to buy any special cables and means that you can create a cleaner look as you don't have as many cables.

Quick assembly!

The mounting bracket is simply put over the CPU cooler. All mounting screws can be pre-assembled onto this. Then you can simply screw it down. A well-illustrated manual with large render graphics is included so that the installation is easy to understand.

The Eisblock Aurora XP³ Light offers not only a visual masterpiece with an extensive addressable digital RGB LED lighting, it also offers high performance thanks to the many small technical details.