Alphacool Eisbecher Aurora D5 Acetal/Glas - 250mm

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The Alphacool Eisbecher Aurora glass reservoir uses a real glass tube rather than the usual plastic tube that Alphacool usually relies on. The embedded 5V digital RGB LED ring and the new design makes the reservoir look magnificent. Of course, the Lighttower water effect is used again. The mounting can be done via feet but also mounted on 120 or 140mm fan mounts or even directly to a radiator.

Alphacool Eisbecher Aurora D5 Acetal/Glas

- Tube from real glass
- Digital addressable RGB LED illumination
- Lighttower effect
- Compatible with Alphacool VPP / Laing D5 pumps
- Incl. fan mounting bracket and stand mounting bracket

We assume no responsibility for any typing errors.

Alphacool International GmbH, Marienberger Strasse 1, 38122 Braunschweig Tel: (+49)0531 288 740 Supportmail: info@alphacool.com

Scope of delivery

1 x Alphacool Eisbecher Aurora D5 Acetal/Glas - 250mm
4 x M3x5 screws
8 x M4x8 screws
4 x M4x12 screws
4 x M4 nuts
2 x fan mounting bracket
2 x stand mounting bracket
1 x pump mounting ring
1 x pump gasket ring
1 x riser tube 140mm
3 x stop plugs
1 x allen key
1 x stop plug tool
1 x 3-Pin JST to 3-Pin 5V adapter

Technical Data

L x W x H	77 x 77 x 242 mm
Height incl. stand mounting bracket	269 mm / 288 mm
Weight	755 g
Illumination	5V digital addressable LED‘s (0,3A)
Number of LEDs	12
Material housing	Acetal
Material tube	Glass
Material framing bar	Aluminium
Connection	1x G1/4“ inner thread IN / 4x G1/4“ inner thread OUT
Cable length	40 cm
Connector digital aRGB	3-Pin JST + 3-Pin 5V
Maximum working temperature	60 °C
Certificates	CE, FC, ROHS

Download links

Product pics	http://www.alphacool.com/download/1019162_Eisbecher_Aurora_Glas_250mm_pics.zip
Manual	http://www.alphacool.com/download/1019183_Eisbecher_Aurora_D5_Acetal-Glas_manual.pdf

Packaging dimensions 1 unit

L x B x H	14,5 x 34 x 10,5 cm
Weight	1150 g

Other data

Certificates	CE, FC, RoHS
EAN	4250197153799
Customs code	84733080000

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Article text

The Alphacool Eisbecher Aurora glass reservoir uses a real glass tube rather than the usual plastic tube that Alphacool usually relies on. The embedded 5V digital RGB LED ring and the new design makes the reservoir look magnificent. Of course, the Lighttower water effect is used again. The mounting can be done via feet but also mounted on 120 or 140mm fan mounts or even directly to a radiator.

Extensive mounting options

There are two basic mounting options, but these can be used in a versatile way. The Eisbecher Aurora glass reservoir has feet included so that it can be mounted to the bottom of the case, for example. However, Alphacool also includes mounting frames with which the Eisbecher Aurora can also be mounted on any 120 or 140 mm fan location. This also means you can mount directly on to radiator or fans.

Digital RGB lighting

12 aRGB LEDs illuminate the glass tube of the reservoir They are located in a ring at the bottom of the glass tube and are not visible from the outside. The illumination is particularly strong at the bottom and slowly decreases towards the top. In combination with the Lighttower water effect, a very special kind of illumination is achieved. Especially by the reflections in the real glass. The Digital RGB LEDs are connected, as with all Alphacool products via a 3-pin JST connector. Other Alphacool Digital RGB products can be connected directly via the Y-adapter.

Lighttower water effect

A special water effect is created in the Aurora Eisbecher via the riser tubes. If you do not fill the reservoir beyond the top of the riser tube, you will get a kind of fountain effect. In this case, the water is pushed out the sides of the riser tube and splashed against the glass tube. Depending on the strength of the flow of the loop, the effect is stronger or weaker. There is one riser tube with this effect at the bottom inlet and one at the top inlet.

Pump?

This Eisbecher Aurora glass is compatible with all original D5 Xylem/Lowara pumps and for all Alphacool VPP pumps.

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