

Alphacool Eisball Adressable RGB - Acryl (with D5 VPP655 PWM)

Alphacool article number: 13795



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Quick Info

The Alphacool Eisball reservoir with integrated pump top presents itself in a unique way. A spherical reservoir has never been seen before and it opens countless new possibilities, especially in the field of modding. From static single colour lighting to maybe an R2D2 mod: there are really no limits to your creativity. Another special feature of this version: The pump is already pre-installed. Alphacool uses the proven Eispump D5 VPP655.

- Unique appearance
- All-round Digital RGB Illumination
- Mounting option on radiators or fan slots for 120 or 140 mm fans
- Pump bracket for VPP655/755 and all Laing compatible D5 pumps
- Decoupling bracke

Scope of delivery

1x Eisbecher reservoir4x decoupler1x D5 VPP655 PWM Pump4x M3x5 screws1x screw plug4x M4x5 screws1x screw plug tool1x Eisball Digital RGB lighting ring1x mounting plate1x Digital RGB-Controller1x velcro mat1x Digital RGB-Adapto

1x mounting bracket for mounting on fan slots

Technical data

Dimensions (W x D x H)	117,51 x 128 x 128 mm
Dimensions (W x D x H) with mounting material and decouple	130,01 x 128 x 128 mm
Net weight	510 g
max. operating temperature	℃ 00
material Eisball	transparent nylon
material screw plug	Brass
material pump holder	Acetal
material Digital RGB ring	Acetal
Threads	IN 1x G1/4" / OUT 1 x G1/4"
Fillport	1 x G1/4"
capacity	700 ml
Digital RGB connector	4-Pin
voltage Digital RGB	5 VDC
mounting: drillings Eisball feet	4 x M4x10
mounting plate: size of drillings	8 x M3 / 4 x M4 (for decoupler)
mounting plate on radiator or fans	120 / 140 mm fans or radiators - 4 x M3x5
pumps compatibility	VPP655/755 or Laing D5 pumps
Color Digital RGB Ring	chrome
Color	transparent

Download links

Manual	13795_Alphacool_Eisball_Adressable_RGBAcryl_(with_D5_VPP655_PWM)_Manual.pdf
Product pictures	13795_Alphacool_Eisball_Adressable_RGBAcryl_(with_D5_VPP655_PWM)_pics.zip

Packaging dimensions per unit	
L×W×H	200 x 180 x 160 mm
Weight	922 g
Other data	

Certificates	CE, FC, RoHS
EAN	4250197137959
Customs code	84137081900

Article text

The Alphacool Eisball reservoir with integrated pump top presents itself in a unique way. A spherical reservoir has never been seen before and it opens countless new possibilities, especially in the field of modding. From static single colour lighting to maybe an R2D2 mod: there are really no limits to your creativity. Another special feature of this version: The pump is already pre-installed. Alphacool uses the proven Eispump D5 VPP655.

Unique design and excellent lighting

In contrast to conventional reservoirs, the Alphacool Eisball has an unprecedented spherical design. The 22 digital RGB LEDs run completely around the equator of the Eisball in a chrome ring. These provide versatile lighting effects as well as your standard colours. Of course, the device comes with a Digital RGB Controller with which enables you to customize the style and lighting of your Eisball.

Versatile mounting options

Don't let yourself be limited to a single mounting option! The included adhesive mat and 2 different mounting plates gives you many mounting options: whether on the radiator, the fan slots, or a 2.5" SSD slot you're covered. Alternatively, the proven universal Alphacool pump mounting can also be used. In combination with the VPP655, the Alphacool Eisball can even be operated upside down. But only and exclusively with the Alphacool VPP655 pump. Standard Laing D5 pumps cannot be operated upside down due to the spherical bearing.

Where is the pump?

The pump disappears completely inside the Eisball. It is inserted into the Eisball from below and fastened with a special pump holder. All Alphacool's own D5 style pumps such as the VPP655 and VPP755 as well as all original Laing D5 pumps are suitable for installation.

Is the Eisball Silent Suitable?

With the Eisball, the pump is completely inside the reservoir, and is therefore surrounded by the water. The water acts as additional noise insulation. The enclosed decouplers also reduce the transmission of vibrations to a minimum. All in all, a real Silent product!

Note: The Eisball cannot be operated upside down with the VPP655 pump!