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Alphacool Core 11x 3-Pin DRGB Splitter with SATA Power Connector

Alphacool article number: 25669

Quick Info

Alphacool's Core DRGB Splitter has eleven 3-pin channels for controlling digitally addressable RGB elements. A maximum of 11 aRGB elements with a total power consumption of 22.5W (4.5A) can be connected to the controller.

- 11x 3-pin ports for aRGB components
- Simple, space-saving mounting with Velcro tape
- Requires only one internal mainboard aRGB header

Scope of delivery

1x Alphacool Core 11x 3-Pin DRGB Splitter
1x mainboard cable
1x Velcro fastener

Technical data

Dimensions (L x W x H)	91,9 x 46,43 x 12,5mm
Power supply	via SATA Power Connector
Threads	11x 3-Pin aRGB (5V) | 1x SATA (5V) | 1x 2-Pin (Splitter IN)
Maximum power consumption	22,5W (4,5A)

Download links

Manual	25669_Alphacool_Core_11x_3-Pin_DRGB_Splitter_with_SATA_Power_Connector_Manual.pdf
Product pictures	25669_Alphacool_Core_11x_3-Pin_DRGB_Splitter_with_SATA_Power_Connector_pics.zip

Packaging dimensions per unit

L x W x H	147 x 93 x 35 mm
Weight	75 g

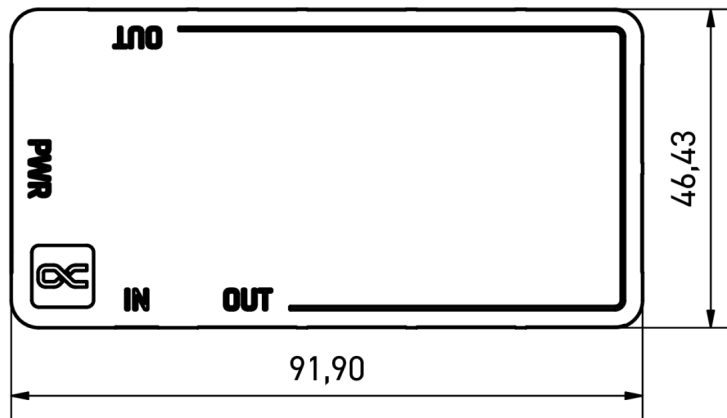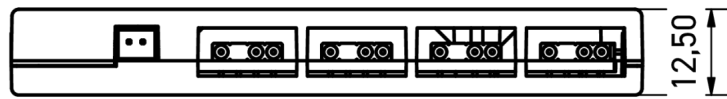## Other data

Certificates	CE, FC, RoHS
EAN	4250197156691
Customs code	84733080000

Article text

Alphacool's Core DRGB Splitter has eleven 3-pin channels for controlling digitally addressable RGB elements. The splitter is connected via aRGB mainboard cable (included in the scope of delivery) via an internal RGB header on the mainboard. A maximum of 11 aRGB elements with a total power consumption of 22.5W (4.5A) can be connected to the controller and thus supplied with sufficient power. Power is supplied via the SATA cable of the PC power supply.

The scope of delivery includes a self-adhesive Velcro tape that allows the Core DRGB Splitter to be positioned anywhere in the case.

12,50

46,43

91,90

OUT

PWR

IN   OUT