Xilence Performance A+ LiQuRizer LQ210

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Xilence	

The new maintenance-free all-in-one liquid cooling systems from Xilence can convince with an outstanding price-performance ratio and easy handling. The installation with the quick-mount-system really easy and safe and due to the included multi-socket-mountings it can be applied on every socket from AMD or INTEL. The elegant sleeved and soft tubes follow easily the planned way of mounting – no matter if the radiator is placed in the back, top, front or bottom of the case. The huge full-copper heat-spreader below the LED lit pump head and the powerful radiators, together with the hydrobearing PWM fans guarantee a silent running and a high performance. Available as a 120mm or 240mm version with a white LED lit pump head and 1 or 2 REDWING PWM fans respectively or as a 240mm RGD LED version with RGB LEDs on the pump head and 2 transparent RGB LED PWM Fans.

Zusammenfassung

The new maintenance-free all-in-one liquid cooling systems from Xilence can convince with an outstanding price-performance ratio and easy handling. The installation with the quick-mount-system really easy and safe and due to the included multi-socket-mountings it can be applied on every socket from AMD or INTEL. The elegant sleeved and soft tubes follow easily the planned way of mounting – no matter if the radiator is placed in the back, top, front or bottom of the case. The huge full-copper heat-spreader below the LED lit pump head and the powerful radiators, together with the hydrobearing PWM fans guarantee a silent running and a high performance. Available as a 120mm or 240mm version with a white LED lit pump head and 1 or 2 REDWING PWM fans respectively or as a 240mm RGD LED version with RGB LEDs on the pump head and 2 transparent RGB LED PWM Fans.

Xilence Performance A+ LiQuRizer LQ210, All-in-one liquid cooler, 12 cm, Black

Xilence Performance A+ LiQuRizer LQ210. Type: All-in-one liquid cooler, Fan diameter: 12 cm, Maximum air pressure: 2.09 mmH2O. Product colour: Black

Merkmale

Logistics data

Harmonized System (HS) code	84733080

Other features

Design

Product colour	Black
Radiator material	Aluminium
Base plate material	Copper
Number of fans	1 fan(s)
Illumination LED	Yes

Noise level	32.2 dB

Power

Thermal Design Power (TDP)	200 W
Pump current	360 mA
Fan current	0.15 A

Weight & dimensions

Radiator width	27.4 cm
Radiator depth	12 cm
Radiator height	2.7 cm
Waterblock width	7.2 cm
Waterblock depth	7.2 cm
Waterblock height	4.73 cm
Weight	1.21 kg
Fan dimensions (W x D x H)	120 x 120 x 25 mm
Fan thickness	2.5 cm

Performance

Suitable location	Processor
Type	All-in-one liquid cooler
Fan diameter	12 cm
Supported processor sockets	LGA 1150 (Socket H3), LGA 1151 (Socket H4), LGA 1155 (Socket H2), LGA 1156 (Socket H), LGA 1200 (Socket H5), LGA 1700, LGA 2011 (Socket R), LGA 2066, Socket AM4, Socket AM5
Maximum airflow	70 cfm
Maximum air pressure	2.09 mmH2O
Pulse-width modulation (PWM) support	Yes
Fan noise level (min)	18 dB
Fan noise level (max)	32.2 dB
Pump noise level	25 dB
Pump bearing technology	Ceramic bearing
Pump motor speed	2100 RPM
Fan speed (min)	700 RPM
Fan speed (max)	1800 RPM