



MSI MAG CORELIQUID 240R CPU AIO Cooler '240mm Radiator, 2x 120mm ARGB PWM Fan, Adjustable ARGB Dragon CPU Mount, Compatible with Intel and AMD Platforms'



Brand : MSI

Product code: MAG CORELIQUID 240R

Product name : MAG CORELIQUID 240R CPU AIO Cooler '240mm Radiator, 2x 120mm ARGB PWM Fan, Adjustable ARGB Dragon CPU Mount, Compatible with Intel and AMD Platforms'

- Mount the cold plate at any orientation, turn the water blockhead up to 270 degrees
 - The pump has been integrated into the radiator for sound dampening and noise reduction
 - Constructed with three layers of netted plastic tubing and a reinforced mesh exterior
 - A split liquid pathway through the radiator rapidly dissipates heat. Cooled liquid is then pumped back into the loop
 - Compatible Sockets & CPU: Intel Socket LGA 1150, 1151, 1155, 1156, LGA1200, LGA1366, LGA2011, LGA2011-3, LGA2066 / AMD Socket AM4, FM2+, FM2, FM1, AM3+, AM3, AM2+, AM2
- MSI MAG CORELIQUID 240R Liquid CPU Cooler '240mm Radiator, 2x 120mm ARGB PWM Fan, ARGB, MSI Center Supported, Compatible with Intel and AMD Platforms'

Performance		Design	
Suitable location *	Computer case	Radiator material	Aluminium
Type *	All-in-one liquid cooler	Number of fans	2 fan(s)
Supported processor sockets	LGA 1150 (Socket H3), LGA 1151 (Socket H4), LGA 1155 (Socket H2), LGA 1156 (Socket H), LGA 1200 (Socket H5), LGA 1366 (Socket B), LGA 2011 (Socket R), LGA 2011-v3 (Socket R), LGA 2066, Socket AM2, Socket AM2+, Socket AM3, Socket AM3+, Socket AM4, Socket FM1, Socket FM2, Socket FM2+	Illumination LED	✓
		Illumination colour	Blue, Green, Red
Rotational speed (min)	500 RPM	Fan connector	4-pin
Rotational speed (max)	2000 RPM	Power	
Minimum airflow (imperial)	21.63 cfm	Fan power consumption	1.8 W
Maximum airflow	78.73 cfm	Pump power consumption	4.08 W
Minimum air pressure	0.23 mmH2O	Pump voltage	12 V
Maximum air pressure	2.39 mmH2O	Pump current	340 mA
Pulse-width modulation (PWM) support	✓	Fan voltage	12 V
Fan noise level (min)	14.3 dB	Fan current	0.15 A
Fan noise level (max)	34.3 dB	Weight & dimensions	
Pump noise level	18 dB	Radiator width	27.2 cm
Pump connector	3-pin	Radiator depth	12 cm
Pump motor speed	4000 RPM	Radiator height	3.2 cm
Fan speed (min)	500 RPM	Tube length	40 cm
Fan speed (max)	2000 RPM	Waterblock width	5.73 cm
Pump's mean time to failure (MTTF)	100000 h	Waterblock depth	5.23 cm
Fan's mean time to failure (MTTF)	70000 h	Waterblock height	1.8 cm
		Weight	1.31 kg
		Package weight	1.78 kg
Design		Logistics data	
Product colour *	Black	Harmonized System (HS) code	84733080



4719072697556



0824142205662



824142205662

Disclaimer. The information published here (the "Information") is based on sources that can be considered reliable, typically the manufacturer, but this Information is provided "AS IS" and without guarantee of correctness or completeness. The Information is only indicative and can be changed at any time without notification. No rights can be based on the Information. Suppliers or aggregators of this Information do not accept any liability with regard to the content of (web)pages and other documents, including its Information. The publisher of the Information can not be held liable for the content of 3rd party websites that are linking this Information or are linked to from this Information. You as the User of the Information are solely responsible for the choice and usage of this Information. You are not entitled to transfer, copy or otherwise multiply or distribute the Information. You are obliged to follow the directions of the copyright owner(s) with regard to the use of the Information. Exclusively Dutch law is applicable. With regard to price and stock data on the site, the publisher followed a number of starting points, which are not necessarily relevant for your private or business circumstances. Therefore, the price and stock data are only indicative and are subject to changes. You are personally responsible for the way you use and apply this information. As a user of the Information or sites or documents in which this Information is included, you will adhere to standard fair use including avoidance of spamming, ripping, intellectual-property violations, privacy violations, and any other illegal activity.