



MSI MPG CORELIQUID K240 V2 Tietokoneen jäähdytysjärjestelmä Tietokonekotelo Jäähdytyssetti 12 cm musta

Tuotemerkki : MSI

Tuotekoodi: MPG CORELIQUID K240 V2

Tuotteen nimi : MPG CORELIQUID K240 V2

MSI MPG CORELIQUID K240 V2. Malli: Jäähdytyssetti, Tuulettimen halkaisija: 12 cm, Pyörimisnopeus (min.): 0 RPM, Pyörimisnopeus (maks.): 2500 RPM, Melutaso (korkea nopeus): 39,9 dB, Suurin ilmavirtaus: 77,4 cfm, Suurin ilmanpaine: 4,29 mmH2O, Laakerityyppi: Kuulalaakeri. Tuotteen väri: musta



Performance		Performance	
Suitable location *	Computer case	Pump motor speed (max)	3100 RPM
Type *	Cooling set	Fan speed (min)	0 RPM
Fan diameter	12 cm	Fan speed (max)	2500 RPM
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 1700, 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+	Design	
Rotational speed (min)	0 RPM	Product colour *	Black
Rotational speed (max)	2500 RPM	Material	Mesh, Rubber
Noise level (high speed)	39.9 dB	Radiator material	Aluminum
Maximum airflow	77.4 cfm	Number of fans	2 fan(s)
Maximum air pressure	4.29 mmH2O	Illumination LED	✓
Fan diameter 2	12 cm	Number of LEDs	1
Fan 2 rotational speed (min)	0 RPM	Power	
Fan 2 rotational speed (max)	2500 RPM	Fan power consumption	3.36 W
Fan 2 noise level (high speed)	39.9 dB	Pump power consumption	4 W
Fan 2 maximum airflow	77.4 cfm	Pump voltage	12 V
Fan 2 maximum air pressure	4.29 mmH2O	Pump current	0.33 mA
Pulse-width modulation (PWM) support	✓	Fan current	0.28 A
Bearing type	Ball bearing	Weight & dimensions	
Fan noise level (max)	39.9 dB	Radiator width	24.3 cm
Pump noise level	20 dB	Radiator depth	40.6 cm
Fan bearing technology	Double ball bearing	Radiator height	14.6 cm
Pump connector	4-pin	Pump width	9.47 cm
Pump motor speed	2800 RPM	Pump depth	9.4 cm
Pump motor speed (min)	2500 RPM	Pump height	8.34 cm
		Fan dimensions (W x D x H)	120 x 120 x 25 mm
		Logistics data	
		Harmonized System (HS) code	84733080



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