



MSI MPG CoreLiquid K360 Suoritin All-in-one-nesteenjäähdytin musta 1 kpl

Tuotemerkki : MSI

Tuotekoodi: MPG CORELIQUID K360

Tuotteen nimi : MPG CoreLiquid K360

MSI MPG CoreLiquid K360. Malli: All-in-one-nesteenjäähdytin, Suurin ilmavirtaus: 77,4 cfm, Suurin ilmanpaine: 4,29 mmH2O. Tuotteen leveys: 243 mm, Tuotteen syvyys: 451 mm, Tuotteen korkeus: 144 mm. Tuotteen väri: musta



Performance		Power	
Suitable location *	Processor	Pump current	330 mA
Type *	All-in-one liquid cooler	Fan current	0.28 A
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+, Socket SP3, Socket TR4, Socket sTRX4	Weight & dimensions	
Maximum airflow	77.4 cfm	Width	243 mm
Maximum air pressure	4.29 mmH2O	Radiator width	39.4 cm
Pulse-width modulation (PWM) support	✓	Radiator depth	2.7 cm
Fan noise level (max)	39.9 dB	Radiator height	12 cm
Pump noise level	20 dB	Depth	451 mm
Fan bearing technology	Double ball bearing	Waterblock width	8.34 cm
Quantity per pack	1 pc(s)	Waterblock depth	9.47 cm
Pump motor speed	2800 RPM	Waterblock height	9.4 cm
Fan speed (min)	0 RPM	Height	144 mm
Fan speed (max)	2500 RPM	Weight	1.8 kg
Pump's mean time to failure (MTTF)	50000 h	Fan dimensions (W x D x H)	120 x 25 x 120 mm
Fan's mean time to failure (MTTF)	100000 h	Fan thickness	2.5 cm
Design		Package width	243 mm
Product colour *	Black	Package depth	451 mm
Material	Aluminium, Rubber	Package height	144 mm
Radiator material	Aluminium	Package weight	2.35 kg
Number of fans	3 fan(s)	Packaging content	
Illumination LED	✓	Package type	Box
Brightness adjustment	✓	Screws included	✓
Display type	LCD	Other features	
		Tube material	Rubber
		Number of fans supported	3
		Country of origin	China
		Built-in display	✓
		Logistics data	
		Harmonized System (HS) code	84733080
		Products per pallet	96 pc(s)

Power

Fan power consumption	3.36 W
Pump power consumption	4 W
Pump voltage	12 V



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