



MSI MPG CORELIQUID K240 V2 koelsysteem voor computers

Computer behuizing Koelset 12 cm Zwart

Merk : MSI

Artikelcode: MPG CORELIQUID K240 V2

Productnaam : MPG CORELIQUID K240 V2

MSI MPG CORELIQUID K240 V2. Soort: Koelset, Ventilator diameter: 12 cm, Rotatiesnelheid (max): 2500 RPM, Geluidsniveau (hoge snelheid: 39,9 dB, Maximum luchtstroom: 77,4 cfm, Maximum luchtdruk: 4,29 mmH2O, Type lager: Kogellager. Kleur van het product: Zwart



Prestatie		Prestatie	
Geschikte locatie *	Computer behuizing	Pomp motor snelheid (min)	2500 RPM
Soort *	Koelset	Pomp motor snelheid (max)	3100 RPM
Ventilator diameter	12 cm	Fan snelheid (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	
		Kleur van het product *	Zwart
		Materiaal	Gaas, Rubber
		Radiator materiaal	Aluminium
		Aantal ventilatoren	2 ventilator(en)
		Verlichtings-led	✓
		Aantal leds	1
Rotatiesnelheid (max)	2500 RPM	Energie	
Geluidsniveau (hoge snelheid	39,9 dB	Stroomverbruik ventilatie	3,36 W
Maximum luchtstroom	77,4 cfm	Stroomverbruik pomp	4 W
Maximum luchtdruk	4,29 mmH2O	Pomp voltage	12 V
Ventilator 2 diameter	12 cm	Pomp stroom	0,33 mA
Ventilator 2 rotatiesnelheid (max)	2500 RPM	Fan stroom	0,28 A
Ventilator 2 geluidsniveau (hoge snelheid)	39,9 dB	Gewicht en omvang	
Ventilator 2 maximale luchtstroom	77,4 cfm	Radiator breedte	24,3 cm
Ventilator 2 maximale luchtdruk	4,29 mmH2O	Radiator diepte	40,6 cm
Pulsbreedtemodulatie-ondersteuning ✓		Radiator hoogte	14,6 cm
Type lager	Kogellager	Pompbreedte	9,47 cm
Geluidsniveau ventilatie (max)	39,9 dB	Pompdiepte	9,4 cm
Geluidsniveau pomp	20 dB	Pomphoogte	8,34 cm
Ventilatorlagertechnologie	Dubbele kogellager	Maten ventilator (b x d x h)	120 x 120 x 25 mm
Pompconnector	4-pin	Logistieke gegevens	
Pomp motor snelheid	2800 RPM	Code geharmoniseerd systeem (HS) 84733080	



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