

MSI MAG-CRLQD-360R2 koelsysteem voor computers Moederbord, Processor Kit voor vloeistofkoeling 12 cm Zwart



Merk : MSI

Artikelcode: MAG-CRLQD-360R2

Productnaam : MAG-CRLQD-360R2

MSI MAG-CRLQD-360R2. Soort: Kit voor vloeistofkoeling, Ventilator diameter: 12 cm, Maximum luchtstroom: 78,73 cfm, Minimum luchtdruk: 0,23 mmH2O, Maximum luchtdruk: 2,39 mmH2O. Kleur van het product: Zwart

Prestatie		Design	
Geschikte locatie *	Moederbord, Processor	Kleur van het product *	Zwart
Soort *	Kit voor vloeistofkoeling	Radiator materiaal	Aluminium
Ventilator diameter	12 cm	Aantal ventilatoren	3 ventilator(en)
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+, Socket SP3, Socket TR4, Socket sTRX4	Verlichtings-led	✓
	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	Fan connector	4-pin
Compatibele processors	AMD Ryzen 7 5th Gen, 3rd Generation AMD Ryzen™ 9, AMD Ryzen 9 5th Gen, 3e generatie AMD Ryzen™ Threadripper™, Intel® Core™ i7, Intel® Core™ i9	Energie	
	AMD Ryzen 7 5th Gen, 3rd Generation AMD Ryzen™ 9, AMD Ryzen 9 5th Gen, 3e generatie AMD Ryzen™ Threadripper™, Intel® Core™ i7, Intel® Core™ i9	Stroomverbruik ventilatie	1,8 W
Minimum luchtstroom	21,63 cfm	Stroomverbruik pomp	4,08 W
Maximum luchtstroom	78,73 cfm	Pomp voltage	12 V
Minimum luchtdruk	0,23 mmH2O	Pomp stroom	340 mA
Maximum luchtdruk	2,39 mmH2O	Fan voltage	12 V
Ventilator 2 diameter	12 cm	Fan stroom	0,15 A
Pulsbreedtemodulatie-ondersteuning ✓		Gewicht en omvang	
Geluidsniveau ventilatie (min)	14,3 dB	Radiator breedte	39,4 cm
Geluidsniveau ventilatie (max)	34,3 dB	Radiator diepte	12 cm
Geluidsniveau pomp	18 dB	Radiator hoogte	2,7 cm
Ventilatorlagertechnologie	Kogellager	Buis lengte	40 cm
Lagertechnologie voor pompen	Keramische lager	Breedte waterblok	8,06 cm
Pompconnector	3-pin	Diepte waterblok	6,68 cm
Pomp motor snelheid	4200 RPM	Hoogte waterblok	4,86 cm
Fan snelheid (min)	500 RPM	Maten ventilator (b x d x h)	120 x 120 x 25 mm
Fan snelheid (max)	2000 RPM	Logistieke gegevens	
		Code geharmoniseerd systeem (HS) 84733080	



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