

Mars Gaming ML-LCDPRO360 Processor Alles-in-één vloeistofkoeler 12 cm Zwart 1 stuk(s)



Merk : Mars Gaming

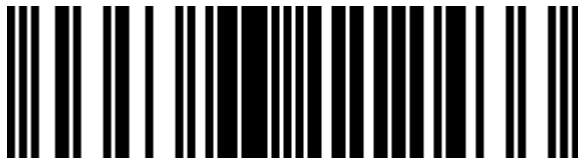
Artikelcode: MLLCDPRO360

Productnaam : ML-LCDPRO360

Mars Gaming ML-LCDPRO360. Soort: Alles-in-één vloeistofkoeler, Ventilator diameter: 12 cm, Type lager: Hydraulisch. Spanning: 12 V. Breedte: 360 mm. Kleur van het product: Zwart



Prestatie		Design	
Geschikte locatie *	Processor	Beeldscherm diagonaal	7,11 cm (2.8")
Soort *	Alles-in-één vloeistofkoeler	Energie	
Ventilator diameter	12 cm	Spanning	12 V
Supported processor sockets	LGA 1851, 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 AM4, Socket AM5	Nominale netspanning	0,25 A
		Thermal Design Power (TDP)	600 W
		Ledvoltage	5 V
		Fan voltage	12 V
		Fan stroom	0,15 A
Minimum luchtstroom	27,2 cfm	LED stroom	0,25 A
Maximum luchtstroom	76,6 cfm	Gewicht en omvang	
Pulsbreedtemodulatie-ondersteuning	✓	Breedte	360 mm
Type lager	Hydraulisch	Radiator breedte	39,5 cm
Geluidsniveau ventilatie (min)	9 dB	Radiator diepte	12 cm
Geluidsniveau ventilatie (max)	26 dB	Radiator hoogte	2,8 cm
Geluidsniveau pomp	15 dB	Buis lengte	40 cm
Pompconnector	3-pin	Pompbreedte	7 cm
Aantal per verpakking	1 stuk(s)	Pompdiepte	8,4 cm
Pomp motor snelheid	2800 RPM	Pomphoogte	4,8 cm
Fan snelheid (min)	800 RPM	Gewicht	1,47 kg
Fan snelheid (max)	2300 RPM	Maten ventilator (b x d x h)	120 x 120 x 25 mm
Design		Breedte verpakking	455 mm
Kleur van het product *	Zwart	Diepte verpakking	203 mm
Radiator materiaal	Aluminium	Hoogte verpakking	142 mm
Basis plaat materiaal	Koper	Inhoud van de verpakking	
Aantal ventilatoren	3 ventilator(en)	Type verpakking	Doos
Materiaal vinnen	Aluminium	Montage gereedschap	✓
Verlichtings-led	✓	Inclusief schroeven	✓
Kleur van de verlichting	Multi	Gebruikershandleiding	✓
Type ledaansluiting	3-pin	Overige specificaties	
Fan connector	4-pin	Koelpasta	✓
Type beeldscherm	LCD		



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Catalog Object Cloud



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