



## MSI MAG CORELIQUID I240 sistema de refrigeración de computadora Gabinete de la computadora Refrigerador de líquidos todo en uno 12 cm Negro 1 pieza(s)



Marca : MSI

Código del producto: MAG CORELIQUID I240

Nombre del producto : MAG CORELIQUID I240

MSI MAG CORELIQUID I240. Tipo: Refrigerador de líquidos todo en uno, Diámetro de ventilador: 12 cm, Máximo flujo de aire: 70.7 cfm, Tipo de soporte: Tecnología Loop Dynamic Bearing (LDB). Ancho: 69.1 mm, Profundidad: 74 mm, Altura: 62.5 mm. Color del producto: Negro

Desempeño		Diseño	
Localización adecuada *	Gabinete de la computadora	Material de radiador	Aluminio
Tipo *	Refrigerador de líquidos todo en uno	Material de la placa base	Cobre
Diámetro de ventilador	12 cm	Número de ventiladores	2 Ventilador(es)
Sockets de procesador soportados	LGA 1150 (Zócalo H3), LGA 1151 (Zócalo H4), LGA 1155 (Socket H2), LGA 1156 (Socket H), LGA 1200 (Socket H5), LGA 1700, Enchufe AM4, Enchufe AM5	Iluminación LED	✓
Máximo flujo de aire	70.7 cfm	Iluminación de color	Ámbar, Azul, Verde, Rojo
Diámetro 2 del ventilador	12 cm	Conector de ventilador	3-pines + 4-pines
Flujo de aire máximo del ventilador 2	70.7 cfm	<b>Control de energía</b>	
Compatible con modulación por ancho de pulsos (PWM)	✓	Consumo energético del ventilador	2.4 W
Tipo de soporte	Tecnología Loop Dynamic Bearing (LDB)	Consumo energético de la bomba	3.84 W
Nivel de ruido de la bomba	20 Db	Intensidad nominal	0.32 A
Tecnología de rodamientos para ventiladores	Tecnología Loop Dynamic Bearing (LDB)	Máxima corriente	0.5 A
Conector de bomba	4-pines	Voltaje del ventilador	5 V
Cantidad por paquete	1 pieza(s)	Corriente del ventilador	0.2 A
Velocidad de motor de bomba	3400 RPM	<b>Peso y dimensiones</b>	
Tiempo medio de fallo (MTTF) de la bomba	50000 h	Ancho	69.1 mm
Tiempo medio de fallo (MTTF) del ventilador	30000 h	Ancho de radiador	27.7 cm
<b>Diseño</b>		Profundidad de radiador	11.9 cm
Color del producto *	Negro	Altura de radiador	2.7 cm
Materiales	Aluminio, EPDM	Profundidad	74 mm
		Altura	62.5 mm
		Dimensiones del ventilador (A x A x P)	120 x 120 x 25 mm
		Dimensiones del ventilador 2 (ancho x fondo x alto)	120 x 120 x 25 mm



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