

DeepCool LM360 WH Procesador Kit de refrigeración líquida 12 cm Blanco 1 pieza(s)

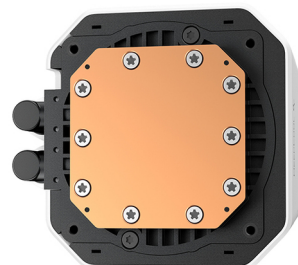


Marca : DeepCool

Código del producto: R-LM360-WHDMMC-1

Nombre del producto : LM360 WH

DeepCool LM360 WH. Tipo: Kit de refrigeración líquida, Diámetro de ventilador: 12 cm, Presión máxima de aire: 3,27 mmH2O, Tipo de soporte: Hidráulico. Color del producto: Blanco



Desempeño		Control de energía	
Localización adecuada *	Procesador	Consumo energético del ventilador	2,16 W
Tipo *	Kit de refrigeración líquida	Consumo energético de la bomba	3,48 W
Diámetro de ventilador	12 cm	Voltaje LED	5 V
Sockets de procesador soportados	LGA 1150 (Zócalo H3), LGA 1151 (Zócalo H4), LGA 1155 (Socket H2), LGA 1200 (Socket H5), LGA 1700, LGA 1851, Zócalo AM4, Zócalo AM5	Voltaje de bomba	12 V
		Corriente de bomba	290 mA
		Voltaje del ventilador	12 V
		Corriente del ventilador	0,18 A
Máximo flujo de aire	66,23 cfm	Consumo eléctrico LED (ventilador)	3,5 W
Presión máxima de aire	3,27 mmH2O	Consumo eléctrico LED (bomba)	1,5 W
Compatible con modulación por ancho de pulsos (PWM)	✓	Peso y dimensiones	
Tipo de soporte	Hidráulico	Ancho de radiador	12 cm
Nivel de ruido del ventilador (máx.)	36,07 dB	Profundidad de radiador	40,2 cm
Conector de bomba	4 pines	Altura de radiador	2,7 cm
Cantidad por paquete	1 pieza(s)	Longitud del tubo	41 cm
Velocidad de motor de bomba (min)	2500 RPM	Anchura de la bomba	8 cm
Velocidad de motor de bomba (max)	3400 RPM	Largura de la bomba	9 cm
Velocidad del ventilador (min)	400 RPM	Altura de la bomba	6,3 cm
Velocidad de ventilador (max)	2400 RPM	Peso	1,73 kg
Diseño		Dimensiones del ventilador (A x A x P)	120 x 120 x 25 mm
Color del producto *	Blanco	Contenido del embalaje	
Material de radiador	Aluminio	Tipo de embalaje	Caja
Número de ventiladores	3 Ventilador(es)	Cables incluidos	3 pines, 4 pines
Número de aspas del ventilador	9	Kit de montaje	✓
Iluminación LED	✓	Tornillos incluidos	✓
Tipo de conector LED	3 pines	Separador(es) para zócalo de CPU	✓
Conector de ventilador	4 pines	Soporte(s) de CPU	✓
Tipo de visualizador	IPS		



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