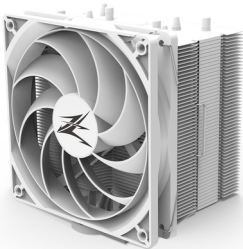


Zalman CNPS10X PERFORMA White High performance White coated CPU cooler 180W TDP 135mm EBR Procesador Refrigerador de aire 13,5 cm Blanco

Marca : Zalman

Código del producto: CNPS10X PERFORMA WHITE

Nombre del producto : CNPS10X PERFORMA White High performance White coated CPU cooler 180W TDP 135mm EBR



Zalman CNPS10X PERFORMA White High performance White coated CPU cooler 180W TDP 135mm EBR. Tipo: Refrigerador de aire, Diámetro de ventilador: 13,5 cm, Velocidad de rotación (mín.): 700 RPM, Velocidad de rotación (máx.): 1500 RPM, Presión máxima de aire: 1,35 mmH2O. Ancho: 135 mm, Profundidad: 25 mm, Altura: 135 mm. Color del producto: Blanco

Desempeño		Diseño	
Localización adecuada *	Procesador	Color del producto *	Blanco
Tipo *	Refrigerador de aire	Material	Aluminio, Cobre
Diámetro de ventilador	13,5 cm	Número de tubos disipadores de calor	4
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, LGA 2011 (Socket R), LGA 2011-v3 (Socket R), LGA 2066	Conector de ventilador	4 pines
		Control de energía	
Velocidad de rotación (mín.)	700 RPM	tensión nominal	12 V
Velocidad de rotación (máx.)	1500 RPM	Consumo energético del ventilador	2,4 W
Nivel de ruido (alta velocidad)	27 dB	Intensidad nominal	0,2 A
Máximo flujo de aire	75,16 cfm	Potencia de diseño térmico (TDP)	180 W
Presión máxima de aire	1,35 mmH2O	Peso y dimensiones	
Compatible con modulación por ancho de pulsos (PWM)	✓	Ancho	135 mm
Tiempo medio entre fallos	50000 h	Profundidad	25 mm
		Altura	135 mm



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