

UNYKAch AQUASTORM NEO 360 Procesador Kit de refrigeración líquida 12 cm Negro

Marca : UNYKAch

Código del producto: UK363101

Nombre del producto : AQUASTORM NEO 360

3 x 120mm, ARGB, 900 - 1800 RPM, 4-pin, PWM, f/ Intel/AMD, 2.2 kg
 UNYKAch AQUASTORM NEO 360. Tipo: Kit de refrigeración líquida, Diámetro de ventilador: 12 cm, Velocidad de rotación (mín.): 900 RPM, Velocidad de rotación (máx.): 1800 RPM, Tipo de soporte: Hidráulico. Color del producto: Negro



Desempeño		Control de energía	
Localización adecuada *	Procesador	Potencia de diseño térmico (TDP)	300 W
Tipo *	Kit de refrigeración líquida	Peso y dimensiones	
Diámetro de ventilador	12 cm	Ancho de radiador	39,3 cm
Sockets de procesador soportados	LGA 1700, LGA 1800, LGA 1851, LGA 1200 (Socket H5), LGA 1151 (Zócalo H4), LGA 1155 (Socket H2), LGA 2011 (Socket R), LGA 1156 (Socket H), Socket AM3, Zócalo AM4, Zócalo AM5	Profundidad de radiador	12 cm
		Altura de radiador	2,7 cm
Velocidad de rotación (mín.)	900 RPM	Longitud del tubo	38 cm
Velocidad de rotación (máx.)	1800 RPM	Dimensiones del ventilador (A x A x P)	120 x 120 x 25 mm
Nivel de ruido (baja velocidad)	20 dB	Ancho del paquete	211 mm
Nivel de ruido (alta velocidad)	30 dB	Profundidad del paquete	465 mm
Compatible con modulación por ancho de pulsos (PWM)	✓	Altura del paquete	133 mm
Tipo de soporte	Hidráulico	Volumen del paquete	13000 cm³
Velocidad de motor de bomba (max)	2500 RPM	Peso del paquete	2,54 kg
Tiempo medio entre fallos	30000 h	Detalles técnicos	
Diseño		Certificados de conformidad	RoHS, CE
Color del producto *	Negro	Contenido del embalaje	
Material de radiador	Aluminio	Kit de montaje	✓
Número de ventiladores	3 Ventilador(es)	Incluye conductor térmico	✓
Número de aspas del ventilador	9	Manual de usuario	✓
Iluminación LED	✓	Datos logísticos	
Iluminación de color	Azul, Rojo, Verde	Ancho de la caja principal	305 mm
Conector de ventilador	4 pines	Longitud de la caja	480 mm
Tipo de visualizador	LED	Alto de la caja principal	450 mm
		Peso del envase completo	9,3 kg
		Cantidad por caja	4 pieza(s)



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Catalog Object Cloud



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