



itek ICY-6HATP Processore Raffreddatore ibrido 12 cm Nero

Marchio : itek
Codice prodotto: ITACI6HATP
Nome del prodotto : ICY-6HATP

Air Cooler ICY-6HATP - Universal Skt, 250W TDP, 6 Heatpipe, 2x12cm ARGB Fan, Digital Display
itek ICY-6HATP. Tipo: Raffreddatore ibrido, Diametro del ventilatore: 12 cm, Velocità (minima) di rotazione: 800 Giri/min, Velocità (massima) di rotazione: 1800 Giri/min, pressione dell'aria massima: 2,41 mmH2O, Tipo di cuscinetto: Idraulico. Larghezza: 129 mm, Profondità: 135 mm, Altezza: 158 mm. Colore del prodotto: Nero



Prestazione		Design	
Ambiente di utilizzo *	Processore	Illuminazione a LED	✓
Tipo *	Raffreddatore ibrido	colore d'illuminazione	Ambra, Blu, Verde, Rosso
Diametro del ventilatore	12 cm	Connettore ventilatore	4 piedini
Socket Processori supportati	Intel LGA1851, Socket AM4, LGA 1150 (Socket H3), Socket AM5, LGA 1151 (Socket H4), LGA 1155 (Socket H2), LGA 1156 (Socket H), LGA 1200 (Socket H5), LGA 1366 (Socket B), LGA 1700	Gestione energetica	
		Thermal Design Power (TDP)	250 W
		Voltaggio del ventilatore	12 V
		Corrente ventilatore	0,18 A
Velocità (minima) di rotazione	800 Giri/min	Dimensioni e peso	
Velocità (massima) di rotazione	1800 Giri/min	Larghezza	129 mm
Rumorosità (velocità alta)	29,6 dB	Profondità	135 mm
flusso d'aria massimo	72,9 pdc/min	Altezza	158 mm
pressione dell'aria massima	2,41 mmH2O	Peso	1,1 kg
Supporto per modulazione di larghezza di impulso (PWM)	✓	Dimensione della ventola (L x P x A)	120 x 120 x 25 mm
Tipo di cuscinetto	Idraulico	Dimensioni della ventola 2 (L x P x A)	120 x 120 x 25 mm
Design		Diametro dei condotti termici	6 mm
Colore del prodotto *	Nero		
Numero di ventole	2 ventola(e)		
Numero dei condotti termici	6		



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Catalog Object Cloud



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