



itek ICY-6HAT Processore Raffreddatore ibrido 12 cm Nero

Marchio : itek  
Codice prodotto: ITACI6HAT  
Nome del prodotto : ICY-6HAT

Air Cooler ICY-6HAT - Universal Skt, 250W TDP, 6 Heatpipe, 12cm Fan, Digital Display  
itek ICY-6HAT. Tipo: Raffreddatore ibrido, Diametro del ventilatore: 12 cm, Velocità (minima) di rotazione: 500 Giri/min, Velocità (massima) di rotazione: 2000 Giri/min, pressione dell'aria massima: 2,41 mmH2O, Tipo di cuscinetto: Idraulico. Larghezza: 125 mm, Profondità: 136 mm, Altezza: 157 mm. Colore del prodotto: Nero



| Prestazione                                            |                                                                                                                                                                                   | Design                               |                   |
|--------------------------------------------------------|-----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|--------------------------------------|-------------------|
| Ambiente di utilizzo *                                 | Processore                                                                                                                                                                        | Colore del prodotto *                | Nero              |
| Tipo *                                                 | Raffreddatore ibrido                                                                                                                                                              | Numero dei condotti termici          | 6                 |
| 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                         | 500 Giri/min                                                                                                                                                                      | Dimensioni e peso                    |                   |
| Velocità (massima) di rotazione                        | 2000 Giri/min                                                                                                                                                                     | Larghezza                            | 125 mm            |
| Rumorosità (velocità alta)                             | 29,6 dB                                                                                                                                                                           | Profondità                           | 136 mm            |
| flusso d'aria massimo                                  | 72,9 pdc/min                                                                                                                                                                      | Altezza                              | 157 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                                                                                                                                                                         | Diametro dei condotti termici        | 6 mm              |



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### **Catalog Object Cloud**



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