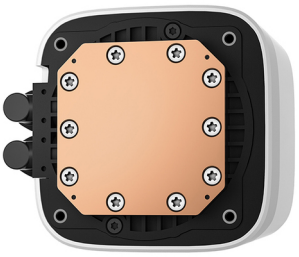
DeepCool LE240 V2 Processore Raffreddatore di liquidi tutto in uno 12 cm Bianco



Marchio : DeepCool

Codice prodotto: R-LE240-WHAMMN-G-2

Nome del prodotto : LE240 V2



DeepCool LE240 V2. Tipo: Raffreddatore di liquidi tutto in uno, Diametro del ventilatore: 12 cm, pressione dell'aria massima: 2,53 mmH2O, Tipo di cuscinetto: Idraulico. Altezza: 65 mm. Colore del prodotto: Bianco

Prestazione	
Ambiente di utilizzo *	Processore
Tipo *	Raffreddatore di liquidi tutto in uno
Diametro del ventilatore	12 cm
Socket Processori supportati	LGA 1150 (Socket H3), LGA 1151 (Socket H4), LGA 1155 (Socket H2), LGA 1200 (Socket H5), LGA 1700, LGA 1851, Socket AM4, Socket AM5
flusso d'aria massimo	75,89 pdc/min
pressione dell'aria massima	2,53 mmH2O
Tipo di cuscinetto	Idraulico
Livello di rumore della ventola (max)	31,6 dB
Connettore per pompa (di raffreddamento)	4 piedini
Velocità del motore della pompa (min)	2500 Giri/min
Velocità del motore della pompa (max)	3400 Giri/min
Velocità del ventilatore (min)	500 Giri/min
Velocità del ventilatore (max)	2100 Giri/min

Design	
Colore del prodotto *	Bianco
Materiali radiatore	Alluminio
Numero di ventole	2 ventola(e)
Illuminazione a LED	✓
Tipo di connettore LED	3-pin

Design	
Connettore ventilatore	4 piedini

Gestione energetica	
Consumo energetico della ventola	2,04 W
Consumo energetico della pompa	3,48 W
Tensione del LED	5 V
Voltaggio della pompa	12 V
Corrente della pompa	290 mA
Voltaggio del ventilatore	12 V
Corrente ventilatore	0,17 A
Consumo di energia LED (ventola)	2,1 W
Consumo di energia dei LED (pompa)	2,8 W

Dimensioni e peso	
Altezza	65 mm
Larghezza radiatore	12 cm
Profondità radiatore	28,2 cm
Altezza radiatore	2,7 cm
Lunghezza tubo	41 cm
Larghezza della pompa	7,8 cm
Profondità della pompa	9,1 cm
Dimensione della ventola (L x P x A)	120 x 120 x 25 mm



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