



## itek EVOLIQ 120 Processore Raffreddatore di liquidi tutto in uno Nero

**Marchio :** itek

**Codice prodotto:** ITLCEVOR120

**Nome del prodotto :** EVOLIQ 120



Dissipatore a liquido EVOLIQ 120 Rainbow - 120mm, skt universale, PWM  
itek EVOLIQ 120. Tipo: Raffreddatore di liquidi tutto in uno, flusso d'aria massimo: 65,4 pdc/min. Colore del prodotto: Nero

Prestazione		Prestazione	
Ambiente di utilizzo *	Processore	Tempo medio fra guasti (MTTF) della pompa	50000 h
Tipo *	Raffreddatore di liquidi tutto in uno LGA 1150 (Socket H3), LGA 1151 (Socket H4), LGA 1155 (Socket H2), LGA 1156 (Socket H), LGA 1366 (Socket B), LGA 1700, LGA 2011 (Socket R), LGA 2066, LGA 775 (Socket T), Socket AM2, Socket AM2+, Socket AM3, Socket AM3+, Socket AM4, Presa di corrente AM5, Socket FM1, Socket FM2, Socket FM2+	<b>Design</b>	
Socket Processori supportati		Colore del prodotto *	Nero
		Materiali radiatore	Alluminio
		Numero di ventole	1 ventola(e)
		Illuminazione a LED	✓
		colore d'illuminazione	Multi
		<b>Gestione energetica</b>	
flusso d'aria massimo	65,4 pdc/min	Thermal Design Power (TDP)	180 W
Supporto per modulazione di larghezza di impulso (PWM)	✓	Corrente della pompa	46 mA
Livello di rumore della ventola (min)	8 dB	<b>Dimensioni e peso</b>	
Livello di rumore della ventola (max)	30,8 dB	Larghezza radiatore	15,3 cm
Livello di rumore della pompa	16 dB	Profondità radiatore	12 cm
Tecnologia dei cuscinetti della ventola	Cuscinetto idraulico	Altezza radiatore	2,7 cm
Velocità del motore della pompa (min)	2600 Giri/min	Lunghezza tubo	40 cm
Velocità del ventilatore (min)	800 Giri/min	Ampiezza dell'idroblocco	7 cm
Velocità del ventilatore (max)	1600 Giri/min	Profondità dell'idroblocco	8 cm
Pressione statica della ventola	2,36 mmH2O	Altezza dell'idroblocco	5,43 cm
		Dimensione della ventola (L x P x A)	120 x 120 x 25 mm
		<b>Altre caratteristiche</b>	
		Materiale tubo	PTFE



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