

Link do produktu: <https://sosos.pl/chlodzenie-s-multilevantex240-whcww-adata-p-33618.html>

Chłodzenie S_MULTI/LEVANTEX 240-WHCWW Adata

Cena	500,93 zł
Dostępność	Dostępny
Czas wysyłki	24 godziny
Numer katalogowy	1408189
Kod EAN	4711085944108
Jednostkowa waga brutto	2.21 kg
Category Code	COC
Szerokość opakowania wysyłkowego	38.5 cm
Wysokość opakowania wysyłkowego	48.5 cm
Unit Box Length	0.417
Kolor	Biały
Gniazdo elektryczne	LGA1150/LGA1151/LGA1155/ LGA1156/LGA1200/LGA1700/ SAM4/SAM5
ManufacturerCode	LEVANTEX240-WHCWW
Latarka	61.5 cfm
Nazwa modelu	LEVANTE X 240
Objętność brutto	0.01369 cubm
CnCode	84145925
Głębokość opakowania wysyłkowego	44 cm
Waga opakowania wysyłkowego	13.25 kg
Unit Box Width	0.185
Unit Box Height	0.147
DDR3 1600/1333/1066/800	LEVANTEX240-WHCWW
Prędkość wiatraka	600~2000 RPM
Strona główna dostawcy	www.xpg.com/us/xpg/pc-component-levante-x-240?tab=desc
Rozdzielczość wyświetlacza LCD	18.17 dB
Ilość w opakowaniu	6
Jednostkowa waga netto	1.79 kg

Opis produktu

Superior pump and cold plate integration reduces connection point failure and delivers highly effective cooling quietly and efficiently. The infinite mirror provides a mesmerizing visual effect made even more impressive by ARGB lighting customization. XPG LEVANTE X series coolers are compatible with a wide range of Intel® and AMD motherboard platforms, giving you the flexibility to pair this cooler with whatever modern processor you like. XPG LEVANTE X series units utilize Asetek's 7th Gen cooling solution to provide better heat management and 800RPM whisper-quiet performance. The thermal-optimized copper plate with 0.15mm-thin micro channel provides a larger cooling area to enhance the efficiency of the heat-exchange process. ARGB Fans with a Highly-Efficient PWM Cooling Solution. XPG LEVANTE 240's two Dual-Ring 120mm ARGB fans have 20 LEDs each, to deliver a vibrant visual experience. Fluid Dynamic Bearing (FDB) fans with PWM are designed with an auto-restart mechanism (up to 40,000 hours at 40°C of MTBF). PWM, or Pulse Width Modulation, allows fans and water pumps to adjust cooling speed and airflow based on the component's temperature. Sync with motherboards that support PWM headers and appropriate software to enable this function.