

DeepCool CPU Water Cooler - LE240 V2 (max 31,6dB; max. 128,93 m3/h; 2x12cm, A-RGB LED)

LGA1200, LGA1700, LGA1851, sAM4, sAM5, ventilátorok száma: 2db, 120x120x25mm, világítás: ARGB, RGB-sync

Cikkszám: LE240 V2

Ár:

41 920 Ft



Garancia: 36 Hónap

Application For

Intel

LGA1851/1700/1200/1151/1150/1155

AMD

AM5/AM4

Technical Spec

Net Weight	1359 g
Radiator Dimensions	282×120×27 mm(L×W×H)
Radiator Material	Aluminum
Tube length	410 mm(L×W×H)
Pump Dimensions	91×78×65 mm(L×W×H)
Pump Speed	2500~3400 RPM±10%
Pump Connector	4-pin PWM
Pump Rated Voltage	12 VDC
Pump Rated Current	0.29 A
Pump Power Consumption	3.48 W
Fan Dimensions	120×120×25 mm(L×W×H)
Fan Speed	500~2100 RPM±10%
Fan Airflow	75.89 CFM
Fan Air Pressure	2.53 mmAq
Fan Noise	≤31.6 dB(A)
Fan Connector	4-pin PWM
Bearing Type	Hydro Bearing
Fan Rated Voltage	12 VDC
Fan Rated Current	0.17 A
Fan Power Consumption	2.04 W
LED Type	Addressable RGB LED
LED Connector	3-pin(+5V-D-G)
LED Rated Voltage	5 VDC
LED Power Consumption	2.8 W(PUMP)/ 2.1 W(FAN×2)
EAN	6933412729211
P/N	R-LE240-BKAMMC-G-2

gaming	Van
LGA1200	Van
LGA1200	1
LGA1700	1
LGA1700	Van
LGA1851	Van
LGA1851	1
radiátor mérete	240
RGB-sync	Van
sAM4	1
sAM4	Van
sAM5	Van
sAM5	1
világítás	ARGB
Gyártó	DeepCool
felhasználás	processzor vízhűtő
ventilátor mérete	120x120x25
ventilátor zajszintje	31,6
ventillátorok száma	2
szín	fekete