



LC-CC-280-B-ARGB

- JetFlow Series -

CPU liquid cooler
with two 140 mm fans and
ARGB illumination

- 2x 140 mm ARGB fan
- TDP: 280 W
- massive cooling capacity
- for Intel and AMD sockets
- aluminium radiator
- copper heat sink
- ARGB illumination (fan and pump)
- colour adjustment via the mainboard's RGB software



Technical specification - LC-CC-280-B-ARGB

Cooling type:	liquid cooling
TDP (Thermal Design Power):	280 W
Number of fans:	2
Dimension (radiator):	310 x 140 x 27 mm
Dimension (fan):	140 x 140 x 25 mm
Dimension (heat sink):	65 x 65 x 44 mm
Dimension (copper plate):	56 x 56 mm
Dimension (retail):	360 x 220 x 160 mm
Weight (product/overall):	1,55 / 2,2 kg
Rated voltage:	12 V DC
Fan current:	0,24 A max.
Pump power consumption:	4,08 W
Fan speed:	500 - 1500 rpm (±10%)
Airflow:	20 - 76 CFM (±10%)
Air pressure:	2,34 mm/H ₂ O (max.)
MTBF:	ca. 40.000 hours
Fan noise level:	18 - 35 dB(A) max.
Pump noise level:	< 30 dB(A) max.
Fan bearing:	FDB (Fluid Dynamic Bearing)
Pump bearing:	ceramic
Flow rate:	1300 ml/min.
Connection:	4 pin PWM (fan) 3 pin 5 V (illumination)
Fan cable length:	ca. 500 mm
Radiator tube length:	ca. 400 mm

Socket:	Intel LGA: 1150/1151/1155/1156/1200/1366/1700/ 1851/2011/2011-3/2066
	AMD: FM1/FM2/FM3/AM2/AM3/AM4/AM5
Material:	radiator: aluminium heat sink: copper, plastic fan: plastic tubes: rubber, nylon sleeving
Mark of conformity:	CE
Colour:	black
Barcode:	4262443280388
Manufacturer code:	LC-CC-280-B-ARGB
Included in delivery:	1x heat sink/radiator 2x 140 mm fan 1x thermal paste 1x back plate 1x mounting material 1x user manual