

Link do produktu: <https://vipelektrogadzet.pl/chlodzenie-wodne-msi-mag-coreliquid-i240-argb-2x120mm-p-246258.html>



Chłodzenie wodne MSI MAG CORELIQUID I240 ARGB 2x120mm

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| Cena | 508,45 zł |
| Numer katalogowy | INC-WEMIWUB00050 |
| Kod producenta | 306-7ZW7A11-C24 / 306-7ZW7E11-C24 |
| Kod EAN | 4711377233187 |

Opis produktu

Parametry

- **Gniazdo procesora:** AM4, AM5, LGA 1150, LGA 1151 , LGA 1155, LGA 1156, LGA 1200, LGA 1700, Socket 1851
- **Poziom hałasu:** 32.8 dB(A)
- **Opakowanie:** BOX
- **Wymiary [G x S x W] (mm):** 120 x 120 x 25
- **Informacje dodatkowe:** Number of Fans: 2, Radiator Dimensions (WxDxH): 277 x 119.2 x 27mm, Radiator Material: Aluminum, Water Cooling Tube Material: EPDM, Fan Air Flow: 70.7 CFM, Fan Bearing: Loop Dynamic Bearing(LDB), Fan Life Expectancy: 30,000 hrs@40?, Fan Rated Current: 0.2A (MAX:0.3A), Fan Power Consumption: 2.4W (MAX:3.6W), PWM Mode: Yes, Cable Length (PWM Cable): 550 / 500 mm, Fan Connector: 5V ARGB 3-PIN Header, PWM 4-PIN Header, Block Lighting: ARGB Gen2, Fan Lighting: ARGB Gen2, Pump Life Expectancy: 50,000 hours in typical use, Pump Noise Level: 20 dBA (avg.), Pump Rated Current: 0.32A (Max: 0.5A), Pump Power Consumption: 3.84W (Max: 6W), Pump Speed: 3400 RPM \pm 10%, Pump Connector:, - PWM 4-PIN Header, - 5V ARGB 3-PIN Header (Female), - 5V ARGB 3-PIN Header (male), Cold Plate Material: Copper, Block Dimensions (WxDxH): 69.1 x 74 x 62.45 mm, Accessories: Thermal paste x 1