

FSP AE24-B Procesorius Universalusis skystinis aušintuvas 12 cm Juoda 1 vnt

Gamintojas: **FSP** · Modelis: **PO00000022** · EAN: **4711498481535** · Prekės kodas: **604989**



61,90 €

Kaina su PVM

Be PVM: **51,16 €**

Sandėlyje



Prekę internetu

Nuskenaukite kodą arba apsilankykite www.shopro.lt

Pagrindinės savybės

- ✓ Procesorius Universalusis skystinis aušintuvas 12 cm 2300 RPM
- ✓ Palaikomi procesoriaus lizdai: LGA 1200 (Socket H5), LGA 1700, LGA 1851, AM4 lizdas, AM5 lizdas
- ✓ 36 dB 81,7 cfm 3,4 mmH2O Dvigubas rutulinis guolis
- ✓ 120 x 120 x 25 mm
- ✓ Juoda
- ✓ 1 vnt



Aprašymas

Infinite Light, Illuminate the Future

Where performance meets art, the infinity mirror design creates an endless depth of dazzling lights, paired with vibrant RGB effects that make your PC truly stand out. From stunning visuals to exceptional cooling, this water block has everything you need. Upgrade today and let your rig shine with infinite possibilities!

Efficient Cooling, Unmatched Performance

The high-performance radiator is the key component of any water cooling system, ensuring optimal heat dissipation and allowing your system to remain stable even under heavy loads. With a high-density fin design for maximum surface area and paired with powerful fans for efficient heat dissipation, this radiator guarantees superior temperature control for gaming, content creation, and high-performance computing. Unlock your hardware's full potential with the best cooling solution available.

Ultimate Cleanliness, Perfect Airflow

Say goodbye to messy cables and add a touch of elegance to your liquid cooling system! This fan cable cover, designed specifically for radiator fans, neatly conceals wires and keeps your build clean and organized. Made from high-quality materials, it enhances durability and adds a sleek look while fitting seamlessly with any system setup. Improve airflow and cooling efficiency while elevating the aesthetics of your rig. Easy installation, upgrading both performance and style for your PC!

Reliable Cooling, Superior Performance

Crafted with precision using Japanese engineering, our dual ball bearing fan is designed specifically for liquid cooling systems, delivering powerful airflow and exceptional cooling performance. Liquid cooling systems require high-speed fans to handle extreme heat dissipation, and the Japanese-made bearings significantly reduce noise, even at high speeds, while maintaining stable cooling. Compared to standard bearings, the dual ball bearings have a lifespan three times longer, ensuring long-term, reliable operation under heavy use. Choose the dual ball bearing fan for unbeatable cooling performance and long-lasting stability in your liquid cooling system!

Multiple Platforms Compatible, Simplified Installation

Designed for high-performance liquid coolers, this bracket ensures compatibility with multiple platforms, delivering a perfect fit between the cooler and CPU for optimal heat transfer. Made with durable, high-strength materials, it provides stable support and resists deformation over time. Featuring an innovative quick-mount design, it streamlines the installation process, making it easy for both DIY enthusiasts and beginners. Choose our bracket for effortless setup and maximum cooling efficiency in your liquid cooling system!

Techninė specifikacija

Veikimo charakteristikos	
Tinkama vieta	Procesorius
Tipas	Universalusis skystinis aušintuvas
Ventiliatoriaus skersmuo	12 cm
Palaikomi procesoriaus lizdai	LGA 1200 (Socket H5), LGA 1700, LGA 1851, AM4 lizdas, AM5 lizdas
Sukimosi greitis (maks.)	2300 RPM
Triukšmo lygis (didelis greitis)	36 dB
Didžiausias oro srautas	81,7 cfm
Didžiausias oro slėgis	3,4 mmH2O
Ventiliatoriaus laikiklio tipas	Dvigubas rutulinis guolis
Siurblio triukšmo lygis	29 dB
Kiekis pakuotėje	1 vnt
Konstrukcija	
Produkto spalva	Juoda
Ventiliatorių skaičius	2 ventiliatorius(iai / ių)

Apšvietimo LED	Taip
Apšvietimo spalva	Daugybė
Energijos valdymas	
Nominalioji įtampa	12 V
Siurblio galios suvartojimas	3 W
Svoris ir matmenys	
Radiatoriaus plotis	12 cm
Radiatoriaus gylis	27,7 cm
Radiatoriaus aukštis	2,7 cm
Vandens bloko plotis	6,7 cm
Vandens bloko gylis	6,7 cm
Vandens bloko aukštis	4,65 cm
Svoris	1,12 kg
Ventiliatoriaus matmenys (plotis x gylis x aukštis)	120 x 120 x 25 mm
Matmenys ir svoris	
Svoris	1,00kg

Dokumentai ir vaizdo įrašai

› [Naudojimo instrukcija](#)

Gamintojo ir saugos informacija

GAMINTOJAS

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ATSAKINGAS ASMUO ES

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PLATINTOJAS

MB KOMPIUTERIŲ GURU

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