

Link do produktu: <https://sosos.pl/obudowa-fan-240mmf240-rgb-core-nzxt-p-33733.html>



Obudowa Fan 240MM/F240 Rgb Core Nzxt

Cena	172,15 zł
Dostępność	Dostępny
Czas wysyłki	24 godziny
Numer katalogowy	1424618
Kod EAN	5056547204390
TXT	6.72 Watts
ManufacturerCode	RF-U24HF-B1
Latarka	75.12 cfm
Wymiary	240 x 120 x 26 mm
Objętność brutto	0.001557 cubm
Jednostkowa waga brutto	0.465 kg
Category Code	COS
Szerokość opakowania wysyłkowego	30 cm
Wysokość opakowania wysyłkowego	29 cm
Unit Box Length	0.282
Kolor	Czarny
DDR3 1600/1333/1066/800	RF-U24HF-B1
Prędkość wiatraka	500 - 2,400 ± 250 RPM per fan
Strona główna dostawcy	nzxt.com/product/f240-rgb-core
Rozdzielczość wyświetlacza LCD	75.12 dB
Ilość w opakowaniu	20
Jednostkowa waga netto	0.1 kg
CnCode	84145925
Głębokość opakowania wysyłkowego	35.8 cm
Waga opakowania wysyłkowego	9.3 kg
Unit Box Width	0.123
Unit Box Height	0.031

Opis produktu

F240 RGB Core
240mm Single-Frame RGB Fan Unit

NZXT F Series RGB Core single-frame fans seamlessly integrate multiple fans for effortless installation while offering superior cooling, whisper-quiet performance, and striking RGB visuals.

- Single-frame unit with integrated fans streamlines installation, setup, and lighting control—no need to connect individual fans.
- Simply connect a single cable to an NZXT controller (sold separately) for lighting and speed control via NZXT CAM software. Or, connect to any motherboard's 5V ARGB header using the included splitter cable.
- Fan blade design boosts static pressure to push air through tight spaces while ensuring optimal airflow. Suitable for both intake and exhaust.
- Fluid dynamic bearings ensure quiet, stable operation across an exceptional 60,000 hour lifespan.
- Eight individually-addressable RGB LEDs per fan hub are diffused through semi-translucent blades for brilliantly colorful visuals.
- PWM-controlled fans dynamically adjust spinning speeds based on PC temperatures for optimal efficiency and reduced noise.
- Anti-vibration rubber corners effectively eliminate noise caused by vibrations for hushed performance at any speed.
- Control lighting and fan speeds via CAM software when connected to an NZXT controller (sold separately).