

Supermicro CSE-505-203B server barebone



Artikel	800125
Herstellernummer	CSE-505-203B
EAN	0672042134205
Supermicro	

Supermicro Chassis Features:

- System Level Optimized Solutions
- Full Range of Rackmount, Workstation & Tower Chassis - mini-1U, 1U, 2U, 3U & 4U
- Up to Platinum Level (95%+) High-Efficiency Power Supplies
- High Availability, Adaptability, Scalability and Reliability
- Outstanding Price/Performance Ratio
- Highest Quality Components, Fans & Power Supplies
- 100% Cooling Redundancy for System Reliability
- Hot-Swappable Redundant Power Supplies, Fans and Drive Trays
- Maximum Storage Capacity

These design advantages have helped Supermicro rapidly establish its reputation as a leader in chassis design. To see the future of chassis designs now, check out our latest chassis solutions. Optimized for the latest x86 processors, these state-of-the-art chassis are equipped with hot-plug heavy-duty fans, fan speed controls and revolutionary air-shroud designs for 100% airflow redundancy.

Zusammenfassung

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Supermicro CSE-505-203B, DDR4-SDRAM, Rack (1U), 200 W, 0 - 40 °C, -40 - 70 °C, 8 - 90%

Supermicro CSE-505-203B. Supported memory types: DDR4-SDRAM. Chassis type: Rack (1U). Power supply: 200 W. Width: 437 mm, Depth: 249 mm, Height: 43 mm

Merkmale

Design

Chassis type Rack (1U)

Logistics data

Harmonized System (HS) code 84714100

Memory

Supported memory types DDR4-SDRAM

Power

Power supply 200 W

Processor

Number of processors supported 1

Operational conditions

Operating temperature (T-T) 0 - 40 °C
Storage temperature (T-T) -40 - 70 °C
Operating relative humidity (H-H) 8 - 90%
Storage relative humidity (H-H) 5 - 95%

Weight & dimensions

Width 437 mm
Depth 249 mm
Height 43 mm
Weight 4.5 kg

Preisänderungen und Irrtümer vorbehalten. Alle Produkte solange der Vorrat reicht.