

Supermicro SuperChassis SC732D4-903B Mid-Tower 4xLFF FIX PSU

Kod producenta: CSE-732D4-903B



Chassis Form Factor	Mid-Tower
# of 3.5 fixed bays	4
Power Supply	Fixed
PSU Wattage	900W
PSU Certification	80+ Gold

Poniżej prezentujemy szczegółowy opis techniczny oferowanego produktu:

Product SKU	Motherboard (for CSE-732D4-903B)	
CSE-732D4-903B • SuperChassis 732D4-903B (Black)		
Form Factor	C7Z170-OCE	C7Z170-SQ
Mid-Tower chassis support for motherboard sizes - 12" x 13" E-ATX, 12" x 10" ATX, and 9.6" x 9.6" Micro-ATX	C7Z87-OCE	X10SAE
	X10SAT	X10SL7-F
	X10SLA-F	X10SLH-F
	X10SLL+-F	X10SLL-F
	X10SLL-S	X10SLL-SF
Processor Support	X10SLM+-F	X10SLM+-LN4F
Supports dual, single Intel® / AMD processors	X10SLM-F	X10SLQ
	X10SLQ-L	X11SAE
Dimensions	X11SAE-F	X11SAT
Width	X11SAT-F	X11SSQ
Height	X11SSQ-L	X9SAE
Depth	X9SAE-V	
Packaging	Server(s) for SC732D4-903B	
Weight		
Available Colors	7038A-I	5037A-i
Expansion Slots	System Cooling	
7x Full-height, Full-length I/O expansion slots	Fans	
Drive Bays	Operating Environment (System)	
Internal	Operating Temperature Range	
Peripheral Bay	Non-Operating Temperature Range	
Front Panel	Operating Relative Humidity Range	
Buttons	Non-Operating Relative Humidity Range	
LEDs	Power Supply	
Ports	900W AC multi output power supply	
	AC Voltage	
	+5V Standby	
	+12V1	
	+12V2	
	+12V3	
	+12V4	
	+5V	
	+3.3V	
	-12V	
	Certification	
	Note:	
	Regulatory (Power Supply)	
	Power Supply Safety / EMC	



Gold Level

- Max. continuous combined load on +3.3V and +5V output shall not exceed 155W.
- Max. continuous combined load on +12V1, +12V2, +12V3 and +12V4 output shall not exceed 860W.

Strona firmowa produktu:

<https://www.superstorage.pl/supermicro-superchassis-sc732d4-903b-mid-tower-4xlff-fix-psu-p-2440.html>