

Supermicro SuperChassis SC732D2-500B Mid-Tower 4xLFF FIX PSU

Kod producenta: CSE-732D2-500B



Chassis Form Factor	Mid-Tower
# of 3.5 fixed bays	4
Power Supply	Fixed
PSU Wattage	500W
PSU Certification	80+ Bronze

Poniżej prezentujemy szczegółowy opis techniczny oferowanego produktu:

Product SKU		Motherboard (for CSE-732D2-500B)	
CSE-732D2-500B • SuperChassis 732D2-500B (Black)			
Form Factor		C7H170-M	C7Z170-M
		X10SL7-F	X10SLA-F
		X10SLH-F	X10SLL+-F
		X10SLL-F	X10SLL-S
		X10SLL-SF	X10SLM+-F
		X10SLM+-LN4F	X10SLM-F
		X10SLQ	X10SLQ-L
		X11SSQ	X11SSQ-L
		X9SCV-Q	
Mid-Tower chassis support for motherboard sizes - 12" x 13" E-ATX, 12" x 10" ATX, and 9.6" x 9.6" Micro-ATX			
Processor Support			
Supports dual, single Intel® / AMD processors			
Dimensions		System Cooling	
Width	• 7.6" (193 mm)	Fans	• 1x 12cm (1850rpm) rear exhaust fan
Height	• 16.7" (424 mm)		• 1x 12cm (1850rpm) front cooling fan (opt.)
Depth	• 20.68" (525.3 mm)		• Optimized Cooling Technology at 21dB Whisper-Quiet Operation
Packaging	• 21.38" (W) x 11.97" (H) x 25.28" (D) 543mm (W) x 304mm (H) x 642mm (D)		
Weight	• 30 lbs (13.6 kg)		
Available Colors	• Black		
Expansion Slots		Operating Environment (System)	
7x Full-height, Full-length I/O expansion slots		Operating Temperature Range	
		• 5°C ~ 35°C (41°F ~ 95°F)	
Drive Bays		Non-Operating Temperature Range	
		• -40°C ~ 60°C (-40°F ~ 140°F)	
Internal	• 4x 3.5" SAS/SATA HDD Bays (90° rotatable drive cage) • SAS or enterprise SATA HDD only recommended	Operating Relative Humidity Range	
Peripheral Bay	• 2x 5.25" peripheral drive bays • 1x 3.5" peripheral drive bay	• 8% ~ 90% (non-condensing)	
Front Panel		Non-Operating Relative Humidity Range	
Buttons	• Power On/Off button • Power status LED	• 5% - 95% (non-condensing)	
LEDs	• Hard drive activity LED • Network activity LED • System Overheat LED	Power Supply	
Ports	• 2x Front USB 2.0 ports • 2x Front HD/AC97 Audio ports	500W AC power supply w/ PFC	
		AC Voltage	
		• 100 - 240V, 50-60Hz, 7-3.5 Amp	
		+5V	
		• 20 Amp	
		+5V standby	
		• 3 Amp	
		+12V1	
		• 17 Amp	
		+12V2	
		• 17 Amp	
		+12V3	
		• 17 Amp	
		+12V4	
		• 18 Amp	
		-12V	
		• 0.5 Amp	
		+3.3V	
		• 15 Amp	
			
		Certification	
		Bronze Certified	
		[Test Report]	
		Regulatory (Power Supply)	
		Power	
		• USA - UL listed, FCC	
		Supply	
		• Canada - CUL listed	
		Safety /	
		• Germany - TUV Certified	
		EMC	
		• Europe/CE Mark	
		• EN 60950/IEC 60950-Compliant	
		• CCC Certified	