

Supermicro SuperChassis SC512L-200B 1U 2xLFF FIX PSU

Kod producenta: CSE-512L-200B



Chassis Form Factor	Rack 1U
# of 3.5 fixed bays	2
Power Supply	Fixed
PSU Wattage	200W
Chassis Dimensions	356 x 43 x 426mm

Poniżej prezentujemy szczegółowy opis techniczny oferowanego produktu:

Product SKU	Motherboard (for CSE-512L-200B)	
CSE-512L-200B • SuperChassis 512L-200B (Black)		
Form Factor	A1SAM-2550F	A1SAM-2750F
14" Mini 1U chassis support for max. motherboard size - 12" x 9.6" ATX	A1SRM-2558F	A1SRM-2758F
	A1SRM-LN5F-2358	A1SRM-LN7F-2358
	A1SRM-LN7F-2758	H8SML-7
	H8SML-7F	H8SML-i
	H8SML-iF	X11SSL
Processor Support	X11SSL-F	X11SSM
Supports single Intel® / AMD processor	X11SSM-F	
Dimensions	System Cooling	
Height 1.7" (43mm)	Fans 1x 10cm 3,800 RPM PWM blower fan	
Width 16.8" (426mm)		
Depth 14.0" (356mm)		
Gross Weight 11 lbs (5kg)	Operating Environment (System)	
Available Color Black	Operating Temperature • 5°C ~ 35°C (41°F ~ 95°F) Range	
	Non-Operating Temperature • -40°C ~ 60°C (-40°F ~ 140°F) Range	
Expansion Slot	Operating Relative Humidity • 8% ~ 90% (non-condensing) Range	
1x full-height half-length expansion slot (Riser Card Required)	Non-Operating Relative Humidity • 5% - 95% (non-condensing) Range	
Drive Bays	Power Supply	
Internal Bay 2x 3.5" internal drive bays SAS or enterprise SATA HDD only recommended	200W Low Noise AC-DC power supply with PFC	
Front Panel	AC Voltage • 100 - 240V, 50-60Hz, 3-1.5 Amp Max	
Buttons • Power On/Off button • System Reset button	+5V • 16.0 Amp	
	+5V standby • 2.0 Amp	
LEDs • Power LED • Hard drive activity LED • 2x Network activity LEDs • System Overheat LED	+12V • 15.0 Amp	
	-12V • 0.8 Amp	
	+3.3V • 17.0 Amp	
	Regulatory (Power Supply)	
	Power Supply Safety / EMC • USA - UL listed, FCC • Canada - CUL listed • Germany - TUV Certified • Europe/CE Mark • EN 60950/IEC 60950-Compliant	

