

Supermicro SuperChassis SC503L-200B 1U 1xLFF FIX PSU

Kod producenta: CSE-503L-200B



Chassis Form Factor	Rack 1U
# of 3.5 fixed bays	1
Power Supply	Fixed
PSU Wattage	200W

Product SKUs

CSE-503L-200B • SuperChassis 503L-200B

Form Factor

- 9.8" Mini 1U chassis support for maximum motherboard size: Micro-ATX 9.6" x 9.6"

Processor Support

- Intel® Atom™ processors

Dimensions

Height	- 1.7" (43 mm)
Width	- 17.2" (437 mm)
Depth	- 9.8" (249 mm)
Gross Weight	- 10 lbs (4.54 kg)
Packaging (W x H x L)	- 25.8" (655 mm) x 6.1" (155 mm) x 18.3" (465 mm)
Available Color	- Black

Expansion Slots

- 1x full-height half-length PCI expansion slot (Optional) (Riser Card Required)

Drive Bays

- 1 x 3.5" fixed drive bay
- Or Optional 2 x 2.5" Internal Drive
- Or Optional 1 x 2.5" Internal Drive Bay with 1x Full-height, Half-length PCI
- SAS or enterprise SATA HDD only recommended

Front Panel

- | | |
|---------|--|
| Buttons | - Power On/Off button
- System Reset Button
- 2 Network Activity LEDs |
| LEDs | - Fan Fail/System Over Heat LED
- HDD activity LED
- Power Status LED
- Standard System I/O (Mouse, Keyboard, 2x USB Video, COM, LPT, |

Operating Environment (System)

Operating Temperature Range	- 5°C - 35°C (41°F - 95°F)
Non-Operating Temperature Range	- -40°C - 60°C (-40°F - 140°F)
Operating Relative Humidity Range	- 8% - 90% (non-condensing)
Non-Operating Relative Humidity Range	- 5% - 95% (non-condensing)

Power Supply

1U 200W Multi-output power supply with 20pin, YM-5201D	
Power Efficiency	- 82%
Total Output Power and Input	- 200W with Input 100 - 240Vac
AC Input Frequency	- 50-60Hz
Dimensions (L x W x H)	- 193 x 76 x 40 mm
Output Type	- 20pin ATX
-12V	- Max: 0.8A / Min: 0A
+12V	- Max: 15A / Min: 1A (100Vac - 240Vac)
+5V	- Max: 16AA / Min: 0.3A
+3.3V	- Max: 17A / Min: 0.5A
+5Vsb	- Max: 2A / Min: 0.1A

Regulatory (Power Supply)

Power	- CE/EMC
Supply	- FCC class B
Safety / EMC	- TUV/CB - UL/CUL

Strona firmowa produktu:

<https://www.superstorage.pl/supermicro-superchassis-sc503l-200b-1u-1xlff-fix-psu-p-2878.html>