

Supermicro SuperChassis SC523L-410B 2U 2xLFF FIX PSU

Kod producenta: CSE-523L-410B



Chassis Form Factor	Rack 2U
# of 3.5 fixed bays	2
Power Supply	Fixed
PSU Wattage	410W

Poniżej prezentujemy szczegółowy opis techniczny oferowanego produktu:

Product SKUs

CSE-523L-410B • SuperChassis 523L-410B (**Black**)

Form Factor

2U chassis - supports for maximum motherboard sizes of 12" x 10" ATX

Processor Support

Dual and Single Intel® and AMD processors

Dimensions

- Height • 3.5" (89mm)
- Width • 16.8" (426mm)
- Depth • 14.5" (369mm)
- Packaging • 23" (W) x 10"(H) 20" (L)
- Gross Weight • 28 lb (12.7 kg)
- Available Colors • black

Expansion Slots

7 low-profile expansion slot(s)

Drive Bays

- Internal**
- 2x 3.5" fixed drive bay
 - Up to Optional 4x 2.5" fixed drive bay

Front Panel

- Buttons**
- Power On/Off button
 - System Reset Button
 - 2 Network Activity LEDs
- LEDs**
- HDD activity LED
 - Power Status LED
 - System Information LED

System Cooling

- Fans • 2 x 8cm hot-swap exhaust fans & air shroud

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)

-48Vdc Input Power Supply

- 410W 1U Multiple Output Power Supply
- Total Output Power • 410W
Note: +5V and +3.3V Total output max: 180W
- Dimension (W x H x L) • 100 x 40 x 240 mm
- DC Input • -36Vdc to -72Vdc / 17A Max
- +12V • Max: 32A / Min: 1A
- +5V • Max: 35A / Min: 1A
- +3.3V • Max: 20A / Min: 1A
- 12V • Max: 20A / Min: 1A
- +5V sb • Max: 0.5A / Min: 0.1A
- Output Type • 24Pin ATX Cable Output
- Certification • UL/cUL/TUV/CB/CE

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

Strona firmowa produktu:
<https://www.superstorage.pl/supermicro-superchassis-sc523l-410b-2u-2x1ff-fix-psu-p-2326.html>