

# Supermicro SuperChassis SC213AC-R920LPB 2U 16xSFF RED PSU

Kod producenta: CSE-213AC-R920LPB



|                        |                                |
|------------------------|--------------------------------|
| Chassis Form Factor    | Rack 2U                        |
| # of 2.5 hot-swap bays | 16                             |
| Power Supply           | Redundant                      |
| PSU Wattage            | 920W                           |
| PSU Certification      | 80+ Platinum                   |
| Uwagi                  | Single Expander SAS3 Backplane |

*Poniżej prezentujemy szczegółowy opis techniczny oferowanego produktu:*

Product SKUs

CSE-213AC-R920LPB • SuperChassis  
213AC-R920LPB (black)

Form Factor

2U rackmount chassis - supports for maximum  
motherboard sizes: 13.68" x 13"; E-ATX, ATX

Processor Support

Dual and Single Intel® and AMD processors

Dimensions

Height 3.5" (89mm)  
Width 17.2" (437mm)  
Depth 24.8" (630mm)  
Packaging 27" (W) x 14.8"(H) 37.3" (L)  
Gross Weight 60 lb (27.22 kg)  
Available Colors black

Expansion Slots

- 4 full height expansion slot(s)
- 3 low-profile expansion slot(s)

Drive Bays

**Hot-swap** 16x 2.5" hot-swap SAS/SATA drive  
bay w/ full SES-II support on SAS  
motherboards

Backplane

- BPN-SAS3-213A

Peripheral Drives

- 1 Optional USB + COM port tray
- 1 Optional standard 5.25" drive bay
- 1 Optional slim DVD-ROM drive bay

Front Panel

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

Motherboard (for CSE-213AC-R920LPB )

[X10DRL-C](#) [X10DRL-CT](#)  
[X10DRL-iT](#)

Server(s) for SC213AC-R920LPB

[2028R-C1R](#) [2028R-C1R4+](#)  
[2028R-C1RT](#) [2028R-C1RT4+](#)

System Cooling

**Fans** 3x 8cm high-performance PWM fans

System Monitoring

Chassis intrusion switch

Operating Environment (System)

Operating  
Temperature 5°C - 35°C (41°F - 95°F)  
Range  
Non-Operating  
Temperature -40°C - 70°C (-40°F - 158°F)  
Range  
Operating  
Relative Humidity 8% - 90% (non-condensing)  
Range  
Non-Operating  
Relative Humidity 5% - 95% (non-condensing)  
Range

Power Supply with Power Distributor

920W high-efficiency (94%+) AC-DC Redundant  
power supplies with PMBus and I2C  
AC Input • 100-240 V, 50-60 Hz, 11-4.5 Amp  
DC Output • 4 Amp @ +5V standby  
• 75 Amp @ +12V

Certification  **Platinum Certified**  
[ [Test Report](#) ]

Regulatory (Power Supply)

**Power Supply Safety / EMC**

- USA - UL listed
- Canada - CUL listed
- Germany - TUV Certified
- EN 60950/IEC 60950-Compliant
- CB Report
- CCC Certification

Strona firmowa produktu:

<https://www.superstorage.pl/supermicro-superchassis-sc213ac-r920lpb-2u-16xsff-red-psu-p-2286.html>