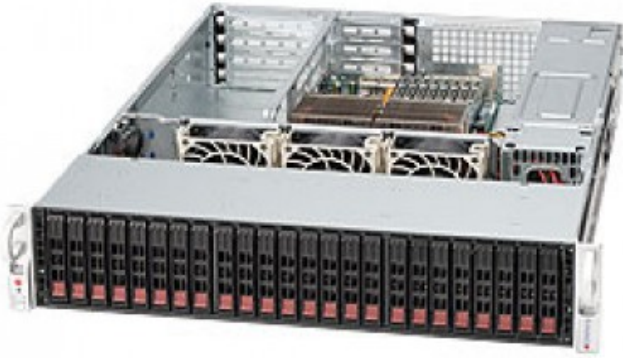


# Supermicro SuperChassis SC216E26-R1200UB 2U 24xSFF RED PSU

Kod producenta: CSE-216E26-R1200UB



Chassis Form Factor	Rack 2U
# of 2.5 hot-swap bays	24
Power Supply	Redundant
PSU Wattage	1200W
PSU Certification	80+ Gold
Uwagi	Dual Expander SAS2 Backplane



*Poniżej prezentujemy szczegółowy opis techniczny oferowanego produktu:*

## Product SKUs

☒  
CSE-216E26-R1200UB • SuperChassis 216E26-R1200UB (Black)

## Form Factor

- ☒
- 2U chassis supports max. motherboard size of 13.68" x 13"
  - Optimized for Universal I/O (UIO) motherboard

## Processor Support

☒  
Supports dual, single Intel® / AMD processors

## Dimensions

- ☒
- |           |                                                                  |
|-----------|------------------------------------------------------------------|
| Width     | • 17.2" (437mm)                                                  |
| Height    | • 3.5" (89mm)                                                    |
| Depth     | • 24.8" (630mm)                                                  |
| Packaging | • 26.5" (W) x 10.5" (H) x 38" (L)                                |
| Weight    | • Net Weight: 35 lbs (15.9kg)<br>• Gross Weight: 57 lbs (25.9kg) |

**Available Color** Black

## Expansion Slots

- ☒
- 4x Full-height expansion slots (riser card required)
  - 3x Low-profile expansion slots (riser card required)

## Drive Bays

- ☒
- |                 |                                                                                         |
|-----------------|-----------------------------------------------------------------------------------------|
| <b>Hot-swap</b> | 24x 2.5" SAS / SATA Hot-swap drive trays<br>SAS or enterprise SATA HDD only recommended |
|-----------------|-----------------------------------------------------------------------------------------|

## Backplane

- ☒
- SAS2 dual Expander Backplane, features:
- Scalability through cascading
  - 6Gb SAS2/SATA3 HDD support
  - Inband SES-2 Enclosure Management
  - Redundancy support through SAS drive only
  - Single input/output SFF 8087 connectors

## Front Panel

- ☒
- |                |                                                                                                                                                                                         |
|----------------|-----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| <b>Buttons</b> | <ul style="list-style-type: none"><li>• Power On/Off button</li><li>• System Reset button</li></ul>                                                                                     |
| <b>LEDs</b>    | <ul style="list-style-type: none"><li>• Power LED</li><li>• Hard drive activity LED</li><li>• 2x Network activity LEDs</li><li>• System Overheat LED</li><li>• Power fail LED</li></ul> |

☒  
System Cooling

☒  
**Fans** 3x 80mm 7000 RPM hot-swap PWM fans

## System Monitoring

☒  
Chassis intrusion switch

☒  
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

☒

Redundant 1200W high-efficiency power supply with PMBus

AC Input	<ul style="list-style-type: none"><li>• 1000W Output @ 100-140V, 11.5-8A, 50-60Hz</li><li>• 1200W Output @ 180-240V, 8-5.5A, 50-60Hz</li></ul>
DC Output	<ul style="list-style-type: none"><li>• 1000W: +12V/83A; +5Vsb/4A</li><li>• 1200W: +12V/100A; +5Vsb/4A</li></ul>
DC Output with PDB	<ul style="list-style-type: none"><li>• +5V: 50 Amp</li><li>• +3.3V: 30 Amp</li><li>• -12V: 0.6 Amp</li></ul>

☒  
Certification **Gold Certified**  
**[ [Test Report](#) ]**

## Regulatory (Power Supply)

☒

<b>Power Supply Safety / EMC</b>	<ul style="list-style-type: none"><li>• USA - UL listed</li><li>• Canada - CUL listed</li><li>• Germany - TUV Certified</li><li>• EN 60950/IEC 60950-Compliant</li><li>• CB Report</li><li>• CCC Certification</li></ul>
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Strona firmowa produktu:

<https://www.superstorage.pl/supermicro-superchassis-sc216e26-r1200ub-2u-24xsff-red-psu-p-2309.html>