

# Supermicro SuperChassis SC514-R400C 1U 2xSFF RED PSU

**Kod producenta: CSE-514-R400C**



Chassis Form Factor	Rack 1U
# of 2.5 fixed bays	2
Power Supply	Redundant
PSU Wattage	400W
PSU Certification	80+ Gold

*Poniżej prezentujemy szczegółowy opis techniczny oferowanego produktu:*

Product SKUs

CSE-514-R400C • SuperChassis 514-R400C (No Paint)

Motherboard (for CSE-514-R400C)

Form Factor

1U chassis for motherboard support size up to E-ATX 12" x 13"

- X10DRD-i X10DRD-INT
X10DRD-iNTP X10DRD-IT
X10DRD-iTP X10DRD-L
X10DRD-LT X10DRD-LTP
X10DRL-C X10DRL-CT
X10DRL-i X10DRL-iT
X10SRM-F X10SRM-TF
X11SSZ-F X11SSZ-QF
X11SSZ-TLN4F

Processor Support

Supports dual, single Intel® / AMD processors

Dimensions

Height 1.7" (43mm)
Width 17.2" (437mm)
Depth 16.9" (429mm)
Gross Weight 18 lb (8.16 kg)
Packaging 27" (W) x 8"(H) 24" (L)
Available Color No Paint

Server(s) for SC514-R400C

6018R-MDR

Expansion Slots

1 full height expansion slot

System Cooling

Fans 4x 40x56mm PWM fan
2x fans for AOC cooling

Drive Bays

Internal Bay • Up to 2x 2.5" fixed with bracket
• SAS or enterprise SATA HDD only recommended

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)

Front Panel

Buttons • Power On/Off button
• System Reset Button
• 2 Network Activity LEDs
• Fan Fail/System Over Heat LED
LEDs • HDD activity LED
• Power Status LED

Power Supply
400W Redundant Power Supplies w/Power Distributor, PMBus 1.2, I²C, and PFC
AC Input • 100-240V, 50-60Hz, 6-3A
DC Output • +5V standby: 3A
• +12V: 33A
DC Output With Power • +5V: 25A
• +3.3V: 25A
Distributor • -12V: 0.6A

Regulatory (Power Supply)

- 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-sc514-r400c-1u-2xsff-red-psu-p-2458.html

