

Supermicro SuperChassis SC113TQ-600CB 1U 8xSFF FIX PSU

Kod producenta: CSE-113TQ-600CB



Chassis Form Factor	Rack 1U
# of 2.5 hot-swap bays	8
Power Supply	Fixed
PSU Wattage	600W
PSU Certification	80+ Platinum

Poniżej prezentujemy szczegółowy opis techniczny oferowanego produktu:

Product SKUs

CSE-113TQ-600CB • SuperChassis 113TQ-600CB (Black)

Form Factor

23.5" Depth 1U Rackmount Chassis - support for motherboard sizes of 12" x 13" and 13.68" x 13"

Processor Support

Supports dual, single Intel® / AMD processors

Dimensions

- Height • 1.7" (43mm)
- Width • 17.2" (437mm)
- Depth • 23.5" (597mm)
- Packaging • 25" (W) x 6" (H) x 33" (L)
- Gross Weight • 35 lbs (16kg)
- Available Color • Black

Expansion Slots

- 1x Full-height & Full-length PCI expansion slot (riser card required)

Drive Bays

- Hot-swap • 8x Hot-swap 2.5" SAS / SATA HDD tray
SAS or enterprise SATA HDD only recommended

SAS / SATA Backplane

1x 1U SAS / SATA backplane with SES2

Peripheral Drives

- DVD-ROM • Slim DVD-ROM drive (optional)

Front Panel

- Buttons • Power On/Off button
• System Reset button
• UID button
- LEDs • Power status LED
• HDD activity LED
• 2x Network activity LEDs
• Universal Information (UID) LED

Motherboard (for CSE-113TQ-600CB)

- [X8DTN+](#) [X8DTN+-LR](#)
- [X9DRD-7LN4F](#) [X9DRD-7LN4F-JBOD](#)
- [X9DRD-EF](#) [X9DRD-iF](#)
- [X9DRD-LF](#)

System Cooling

- Fans • 4x 40x56mm Counter-rotating PWM fans

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

- 600W High-Efficiency Power Supply w/PMBus 1.2, I²C, PFC, and Digital Switching
- AC Input • 100-240V, 50-60Hz, 7.5A max
• +3.3V: 15A
• +5V: 18A
- DC Output • +5V standby: 3A
• +12V: 49A
• -12V: 0.5A



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

Regulatory (Power Supply)

- USA - UL listed, FCC
- Canada - CUL listed
- Power Supply Safety / EMC • CCC Certification
• EN 60950/IEC 60950-Compliant
• Europe/CE Mark
• Germany - TUV Certified

