

SUPERMICRO 2U chassis 8xSAS3 12Gbps+4x(NVMe nebo SAS3), 2x1200W, WIO

cena vč DPH: **34735 Kč**

cena bez DPH: 28706 Kč

Kód zboží (ID): 4346488

PN: CSE-826BAC4-R1K2

3WB

Záruka: 36 měsíců



Product SKUs CSE-826BAC4-R1K23WB SuperChassis 826BAC4-R1K23WB Form Factor 2U chassis support for SMC Proprietary WIO motherboards max. motherboard size - 12" x 13", 13" x 13.68". Support up to 12"x13" MB with rear 2.5" HDD option installed Processor Support Dual and Single Intel® and AMD processors Dimensions Height 3.5" (89 mm) Width 17.2" (437 mm) Depth 25.5" (647 mm) Net Weight 40 lbs (18.14 kg) Gross Weight 55 lbs (24.95 kg) Packaging (W x H x L) 26.7" (678 mm) x 11.4" (290 mm) x 34.5" (876 mm) Available Color Black Expansion Slots WIO Slots (4x Full-height, Half-length + 3x Low-profile) Drive Bays 12 x 3.5" hot-swap drive bay Optional 2 x 2.5" hot-swap drive bay 8x SAS3 12Gbps and 4x Hybrid (NVMe/SAS3) 3.5" HDD Backplane 12-port 2U SAS3 12Gbps hybrid backplane, support up to 8x 3.5-inch SAS3/SATA3 HDD/SSD and 4x SAS3/SATA3/NVMe Storage Devices Front Panel Buttons Power On/Off button System Reset Button LEDs 2 Network Activity LEDs Fan Fail/System Over Heat LED HDD activity LED Power Status LED Unit Identification (UID) LED Systems Cooling Fans 3 x 8cm high-performance PWM fan(s) Optional 5 x 6cm 4pin high performance fan(s) 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 - 70°C (-40°F - 158°F) Operating Relative Humidity Range 8% - 90% (non-condensing) Non-Operating Relative Humidity Range 5% - 95% (non-condensing) Power Supply 1U 1200W/1000W Titanium Power Supply W/PMbus W76xL336xH40mm Power Efficiency 96% Total Output Power and Input 1000W with Input 100 - 127Vac 1200W with Input 200 - 240Vac 1200W with Input 200 - 240Vdc AC Input Frequency 50-60Hz Dimensions (L x W x H) 336 x 76 x 40 mm Output Type Backplanes (gold finger) +12V Max: 83A (100Vac - 127Vac) Max: 100A (200Vac - 240Vac) Max: 100A (200 - 240) +5Vsb Max: 4A / Min: 0A Power Distributor PDB-

PT826-S8824 O/P: 12V/135 +5V Max: 40 +3.3V Max: 24 -12V Max: 0.6 Certification Titanium Certified Titanium Certified Regulatory (Power Supply) Power Supply Safety / EMC BSMI CCC CE/EMC FCC class A UL/CB UL/CUL Components ? Standard Parts List Part Number Qty Description Air Shroud MCP-310-29001-0N 1 SC825/826/216/213 Intel DP X9,X8 air shroud 13.68x13/12x13 HD Backplane BPN-SAS3-826A-N4 1 12-port 2U SAS3 12Gbps hybrid backplane, support up to 8x 3.5-inch SAS3/SATA3 HDD/SSD and 4x SAS3/SATA3/NVMe Storage Devices Cable(S) CBL-0071L 1 ROUND 16 TO 16 PIN RIBBON FP CABLE 30"L, LF Cable(S) CBL-0160L 2 US POWER CORD 16AWG, PB FREE Cable(S) CBL-0182L 1 PWR EXTENSION.HDD TO RIGHT ANGLE HDD,PBF Cable(S) CBL-0217L 1 16PIN CNTL PANEL CONVERTER CBL FOR SC826,PBF Fan(s) FAN-0158L4 3 80x80x38 mm, 10.5K RPM, Optional Middle Cooling Fan for X10 2U Ultra and HFT Series Servers,RoHS/REACH Front Panel FPB-FP826-D 1 Front control board Dual color LED(FP826-D)forSC826,213,216,219 Front Panel TB826 1 Front panel adaptor board (TB826) forSC826,213,216,219 Drive Tray(s) MCP-290-82607-0N 1 826B/216B rear dummy cover for 2 X 2.5 Drive Tray(s) MCP-220-00075-0B 12 Black gen 5.5 hot-swap 3.5" HDD tray Power Distributor PDB-PT826-S8824 1 PDB with shorter 24pin and 8pin cables for SC826B Power Supply & Accessory PWS-1K23A-1R 2 AC-DC 1200W, Titanium Level, Redundancy, 1U, PMBUS 1.2, +12V/+5Vsb, 360x76x40 mm,HF,RoHS/REACH Mounting Rail(s) MCP-290-00053-0N 1 Rail set, quick/quick, default for 2,3U 17.2";W Mounting Rail(s) MCP-410-00007-0N 1 Rail screw bag Rear Window MCP-240-82609-0N 1 SC826B, 216B WIO rear window Optional Parts List Part Number Qty Description Short Rail MCP-290-00058-0N - Quick-release outer rail for square hole short-depth rack (19"~26.4") Fan Kit MCP-320-82603-0N - 6cm fan cooling module for 826B/216B HDD Kit MCP-220-82609-0N - Rear 2.5 x 2 Hot swap HDD kit for 216B/826B/417B/846X/847B Front Bezel MCP-210-82601-0B - Black Front Bezel for 826 chassis Tray(s) MCP-220-00116-0B - Black gen-5 3.5-to-2.5 NVMe drive tray, Orange tab (for hotswap NVMe drive),RoHS/REACH HDD Kit MCP-220-82616-0N - 12G 2.5x2 Drive Kit w/ Status LED (216B/826B/417B/846X/847B Motherboard (for CSE- 826BAC4-R1K23WB) X11DDW-L X11DDW-NT = Most optimized Chassis for SuperServer Configuration Blue color = Compatible Green color = Global SKU & Compatible Red dot & green color = Optimized + Global SKU Servers (for CSE- 826BAC4-R1K23WB) 6029P-WTRT

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