

Supermicro SuperChassis SC848E16-R1K62B 4U 24xLFF RED PSU

Kod producenta: CSE-848E16-R1K62B



Chassis Form Factor	Rack 4U
# of 3.5 hot-swap bays	24
Power Supply	Redundant
PSU Wattage	1620W
PSU Certification	80+ Platinum

Product SKUs	Motherboard (for CSE-848E16-R1K62B)	
CSE-848E16-R1K62B • SuperChassis 848E16-R1K62B (Black)	H8QG6+-F	H8QG6-F
	H8QG7+-LN4F	H8QG7-LN4F
Form Factor	H8QGi+-F	H8QGi+-LN4F
4U chassis support Quad-processor motherboards up to size 17" x 17"	H8QGi-F	H8QGi-LN4F
	H8QGL-6F	H8QGL-6F+
Processor Support	H8QGL-iF	H8QGL-iF+
Intel® / AMD Quad Processors	X10QBL	X10QBL-CT
	X9QR7-TF+	X9QRi-F
	X9QRi-F+	
Dimensions	Server(s) for SC848E16-R1K62B	
Height • 7" (178mm)	8047R-7JRET	
Width • 17.2" (437mm)		
Depth • 29" (737mm)		
Gross Weight • 96 lbs (43.5kg)		
Available Colors • Black	System Cooling	
Expansion Slots	• 4x 92x38mm Hot-Swap Cooling Fans	
11(7+4)x Full-height, Full-length PCI / AOC expansion slots	Fans • 2x 80x38mm Hot-Swap Cooling Fans	
Drive Bays	System Monitoring	
Hot-swap • 24x 3.5" Hot-swap SAS/SATA Drive Bays	Chassis intrusion switch	
• SAS or enterprise SATA HDD only recommended		
Peripheral • Two Bays for :	Operating Environment (System)	
1x Slim DVD-ROM Drive (optional) OR	Operating	
1x USB/COM port tray (optional)	Temperature • 5°C ~ 35°C (41°F ~ 95°F)	
Optional • 2x 3.5" Fixed Internal Hard Drive Bays OR	Range	
4x 2.5" Fixed Internal Hard Drive Bays (optional)	Non-Operating	
	Temperature • -40°C ~ 60°C (-40°F ~ 140°F)	
	Range	
Backplane	Operating	
4U SAS/SATA Backplane for 24x 3.5" HDDs,	Relative	
Mini-iPass(SFF8087) Connectivity, 6 Gb/s SAS2 Expander	Humidity • 8% ~ 90% (non-condensing)	
	Range	
Front Panel	Non-Operating	
Buttons • Power On/Off button	Relative	
• System Reset button	Humidity • 5% - 95% (non-condensing)	
• Power LED	Range	
• Hard drive activity LED	Power Supply	
LEDs • 2x Network activity LEDs	1620W high-efficiency redundant power supply w/ PMBus	
• System Information LED	• 1000W Output @ 100-120V, 12-10A, 50-60Hz	
• Power Fail LED	AC Input • 1200W Output @ 120-140V, 12-10A, 50-60Hz	
	• 1620W Output @ 180-240V, 10.5-8A, 50-60Hz	
	DC Output • 1000W: +12V/84A; +5Vsb/4A	
	• 1200W: +12V/100A; +5Vsb/4A	
	• 1620W: +12V/150A; +5Vsb/4A	
	Certification  Platinum Certified	
	[Test Report]	
	Regulatory (Power Supply)	
	• USA - UL listed, FCC	
	• Canada - CUL listed	
Power Supply	• Germany - TUV Certified	
Safety / EMC	• Europe/CE Mark	
	• EN 60950/IEC 60950-Compliant	
	• CCC	

Strona firmowa produktu:
<https://www.superstorage.pl/supermicro-superchassis-sc848e16-r1k62b-4u-24xlff-red-psu-p-2680.html>