

Supermicro SuperChassis SC826BA-R1K28LPB 2U 12xLFF RED PSU

Kod producenta: CSE-826BA-R1K28LPB



Chassis Form Factor	Rack 2U
# of 3.5 hot-swap bays	12
Power Supply	Redundant
PSU Wattage	1280W
PSU Certification	80+ Platinum

Poniżej prezentujemy szczegółowy opis techniczny oferowanego produktu:

Product SKUs

CSE-826BA-R1K28LPB • SuperChassis 826BA-R1K28LPB (Black)

Form Factor

2U chassis supports up to motherboard sizes - 13.68" x 13"
* Support up to E-ATX 12"x13" MB with rear 2.5" HDD option installed

Processor Support

Supports dual, single Intel® / AMD processors

Dimensions

Width	17.2" (437mm)
Height	3.5" (89mm)
Depth	25.5" (648mm)
Gross Weight	52 lbs (23.6kg)
Packaging	• 26.7" (W) x 11.4" (H) x 34.5" (L)
Palletized Packing	37.3" (W) x 27" (H) x 14.8" (L)
Available Color	Black

Expansion Slots

- 7x low-profile full-length expansion slots

Drive Bays

	12 x 3.5" SAS / SATA Hot-swap drive trays and optional 2x 2.5" Hot-swap SAS/SATA Drive Bays on rear side of Chassis
Hot-swap	*SAS or enterprise SATA HDD only recommended

Backplane

- 2U Direct Attached Backplane, features:
- 3Gb/6Gb support
 - SES-2 Enclosure Management Support
 - SAS/SATA support
 - Three SFF 8087 connectors

Front Panel

Buttons	• Power On/Off button • System Reset button
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Motherboard (for CSE-826BA-R1K28LPB)

X9DR7-TF+	X9DRD-7LN4F
X9DRD-7LN4F-JBOD	X9DRD-EF
X9DRE-LN4F	X9DRE-TF+
X9DRH-7F	X9DRH-7TF
X9DRH-iF	X9DRH-iF-NV
X9DRH-iTF	

System Cooling

Fans	3x 80mm 4-pin 7000 RPM PWM fans
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System Monitoring

Chassis intrusion switch

Operating Environment (System)

Operating Temperature Range	• 10 - 35°C (50° - 95°F)
Non-Operating Temperature Range	• -40 - 60°C (-40° - 140°F)
Humidity Range	• 8 - 90% non-condensing
Non-Operating Humidity Range	• 5 - 95% non-condensing

Power Supply

1280W Redundant High-efficiency Digital Power Supplies w/ PMBus 1.2	
AC Input	• 1000W Output @ 100-140V, 8-12A, 50-60Hz
	• 1280W Output @ 180-240V, 6-8A, 50-60Hz
DC Output	• 1000W: +12V/83A; +5Vsb/4A
	• 1280W: +12V/106.7A, +5Vsb/4A



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

Regulatory (Power Supply)

Power Supply Safety / EMC	• USA - UL listed • Canada - CUL listed • Germany - TUV Certified • EN 60950/IEC 60950-Compliant • CB Report • CCC Certification
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