


Supermicro SuperChassis SC836BE1C-R1K03B 3U 16xLFF RED PSU

Kod producenta: CSE-836BE1C-R1K03B



Chassis Form Factor	Rack 3U
# of 3.5 hot-swap bays	16
Power Supply	Redundant
PSU Wattage	1000 W
PSU Certification	80+ Titanium

Poniżej prezentujemy szczegółowy opis techniczny oferowanego produktu:

<p>Product SKUs</p> <p>CSE-836BE1C-R1K03B • SuperChassis 836BE1C-R1K03B (black)</p> <hr/> <p>Form Factor</p> <p>3U chassis for motherboard support size of 13.68" x 13"</p> <hr/> <p>Processor Support</p> <p>Dual and Single Intel® and AMD processors</p> <hr/> <p>Dimensions</p> <p>Width • 17.2" (437mm) Height • 5.2" (132mm) Depth • 25.5" (647mm) Packaging • 26.6" (W) x 13"(H) 39.9" (L) Gross Weight • 72 lb (32.66 kg) Available Colors • Black</p> <hr/> <p>Expansion Slots</p> <p>• 7 full-height & full-length expansion slot(s)</p> <hr/> <p>Drive Bays</p> <p>16x 3.5" hot-swap SAS/SATA drive bay with SES2</p> <p>Hot-swap SAS or enterprise SATA HDD only recommended</p> <hr/> <p>Backplane</p> <p>BPN-SAS3-836EL1 (SAS3 12Gb/s Single Expander backplane with 16 SAS3 3.5" drive slots connected through 4 mini-SAS3 HD cable connectors)</p> <hr/> <p>Front Panel</p> <p>Buttons</p> <ul style="list-style-type: none"> • Power On/Off button • System Reset Button • 2 Network Activity LEDs • HDD activity LED <p>LEDs</p> <ul style="list-style-type: none"> • Power Status LED • Power Fail LED • System Information LED 	<p>Motherboard (for CSE-836BE1C-R1K03B)</p> <table border="0"> <tr> <td>X10DAX</td> <td>X10DRC-LN4+</td> </tr> <tr> <td>X10DRC-T4+</td> <td>X10DRH-C</td> </tr> <tr> <td>X10DRH-CLN4</td> <td>X10DRH-CT</td> </tr> <tr> <td>X10DRH-i</td> <td>X10DRH-iT</td> </tr> <tr> <td>X10DRi-LN4+</td> <td>X10DRi-T4+</td> </tr> <tr> <td>X10DRi-C</td> <td>X10DRi-CT</td> </tr> <tr> <td>X10DRi-iT</td> <td>X10SLA-F</td> </tr> <tr> <td>X10SRH-CF</td> <td>X10SRH-CLN4F</td> </tr> <tr> <td>X10SRL-F</td> <td>X9DA7</td> </tr> <tr> <td>X9DAE</td> <td>X9DAI</td> </tr> <tr> <td>X9DB3-F</td> <td>X9DB3-TPF</td> </tr> <tr> <td>X9DBi-F</td> <td>X9DBi-TPF</td> </tr> <tr> <td>X9DBL-3</td> <td>X9DBL-3F</td> </tr> <tr> <td>X9DBL-i</td> <td>X9DBL-iF</td> </tr> <tr> <td>X9DR3-F</td> <td>X9DRD-7LN4F</td> </tr> <tr> <td>X9DRD-7LN4F-JBOD</td> <td>X9DRD-EF</td> </tr> <tr> <td>X9DRD-iF</td> <td>X9DRD-LF</td> </tr> <tr> <td>X9DRH-7F</td> <td>X9DRH-7TF</td> </tr> <tr> <td>X9DRH-iF</td> <td>X9DRH-iF-NV</td> </tr> <tr> <td>X9DRH-iTF</td> <td>X9DRL-F</td> </tr> <tr> <td>X9DRL-7F</td> <td>X9DRL-EF</td> </tr> </table> <hr/> <p>System Cooling</p> <ul style="list-style-type: none"> • 3x 8cm hot-swap redundant PWM cooling fans • 2x 8cm hot-swap exhaust fans & air shroud <p>Fans</p> <hr/> <p>System Monitoring</p> <p>Chassis intrusion switch</p> <hr/> <p>Operating Environment (System)</p> <p>Operating Temperature 5°C - 35°C (41°F - 95°F) Range Non-Operating Temperature -40°C - 70°C (-40°F - 158°F) Range Operating Relative Humidity 8% - 90% (non-condensing) Range Non-Operating Relative Humidity 5% - 95% (non-condensing) Range</p> <p>Power Supply (76mm Width) 1000W Redundant Power Supplies with PMBus Total Output Power • 800W/1000W Dimension (W x H x L) • 76 x 40.4 x 336 mm Input • 100-127Vac / 12-9A / 50-60Hz • 200-240Vac / 7.2-6A / 50-60Hz • Max: 66.7A & Min. 0A +12V (100-127Vac) • Max: 83A & Min. 0A (200-240Vac) 5Vsb • Max: 4A / Min: 0A Output Type • 19 Pairs Gold Finger Connector</p>  <p>Certification UL/cUL/CB/BSMI/CE/CCC Titanium Level [Test Report]</p> <hr/> <p>Regulatory (Power Supply)</p> <ul style="list-style-type: none"> • USA - UL listed • Canada - CUL listed • Germany - TUV Certified • EN 60950/IEC 60950-Compliant • CB Report • CCC Certification 	X10DAX	X10DRC-LN4+	X10DRC-T4+	X10DRH-C	X10DRH-CLN4	X10DRH-CT	X10DRH-i	X10DRH-iT	X10DRi-LN4+	X10DRi-T4+	X10DRi-C	X10DRi-CT	X10DRi-iT	X10SLA-F	X10SRH-CF	X10SRH-CLN4F	X10SRL-F	X9DA7	X9DAE	X9DAI	X9DB3-F	X9DB3-TPF	X9DBi-F	X9DBi-TPF	X9DBL-3	X9DBL-3F	X9DBL-i	X9DBL-iF	X9DR3-F	X9DRD-7LN4F	X9DRD-7LN4F-JBOD	X9DRD-EF	X9DRD-iF	X9DRD-LF	X9DRH-7F	X9DRH-7TF	X9DRH-iF	X9DRH-iF-NV	X9DRH-iTF	X9DRL-F	X9DRL-7F	X9DRL-EF
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X9DAE	X9DAI																																										
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Strona firmowa produktu:

<https://www.superstorage.pl/supermicro-superchassis-sc836be1c-r1k03b-3u-16x1ff-red-psu-p-2176.html>