Datasheet for Red Hat certification

MAXIMUM PRODUCTIVITY IN A 1 U HOUSING

The PRIMErgy RX Rack Server family is the perfect platform to form dynamic infrastructures for your business processes today and in the coming decade. You will thus benefit several times over from our recognized experience in optimized data center technology and our innovative strength in developing energy-efficient and cost/performance-optimized rack systems for universal use. PRIMErgy rack servers, built upon industry standards, focus from a functional viewpoint on core features: energy efficiency, reliability, optimized for virtualization, ease of operation and maintenance, flexibility for your future. And thus they notably meet your requirements for outstanding cost efficiency. Optimal operating costs and long-term usability comply with the IT quality required by your customers. Our responsibility goes way beyond the hardware as our tailor-made service packages mean that you can rely on the best support for your IT during its whole lifecycle.

PRIMErgy RX200 S6

The PRIMErgy RX200 S6 for maximum productivity - if efficiency is the key decision factor. More performance, higher expandability and greater reliability packed in a flat rack housing of only 1 U – with a significantly improved performance / power consumption ratio. The innovative PRIMErgy Cool-safe™ system design provides the right answers on the “burning” issues energy consumption and cooling in data centers. The result: sustainable high server performance, long life components, fewer data center cooling requirements. The top performance of the new Intel® Xeon® processor generation can be fully exploited in high-level memory and hard disk configurations.
# FEATURES AND BENEFITS

## MAIN FEATURES

### DESIGNED FOR HIGHEST PERFORMANCE NEEDS
- Intel® Xeon® Processor 5600 Series with up to 6 core operation (up to 12 threads per socket with Hyper Threading), 12 MB shared cache, Internal Memory Management Unit (3 channels of DDR3 memory) and Intel® Turbo Boost Optimization

### DESIGNED FOR HIGHEST ENERGY EFFICIENCY
- Highly efficient power supply units with 92% efficiency and Cool-safe™ system design

### DESIGNED FOR EASY SERVICEABILITY
- Integrated customer self-service module, switchable service LAN and illuminated green control points on hot-plug components

### DESIGNED FOR HIGHEST REALIABILITY
- Hot-plug and redundant fans and power supplies, enhanced memory protection levels, modular RAID 5/6 option

### SOLUTIONS FOR SERVER MANAGEMENT
- ServerView Suite - Proven tools for the efficient management of physical and virtual resources throughout the entire lifecycle: perfect installation - stable operations - secure updates - exact (remote) maintenance – easy integration in specific corporate management solutions

## BENEFITS

### DESIGNED FOR HIGHEST PERFORMANCE NEEDS
- Highest performance for maximum productivity in a small form factor

### DESIGNED FOR HIGHEST ENERGY EFFICIENCY
- Energy-efficient operations reduce stress not only for the data center cooling system but also for the budget

### DESIGNED FOR EASY SERVICEABILITY
- Cost-reducing and pro-active customer self-service with a focus on ease of use

### DESIGNED FOR HIGHEST REALIABILITY
- System reliability and highly available data for each application scenario

### SOLUTIONS FOR SERVER MANAGEMENT
- The key to high-level IT benefits and reduced operational and service costs: greater reliability, lower downtimes and improved service quality
## TECHNICAL DETAILS

### PRIMeRGeY RX200 S6

<table>
<thead>
<tr>
<th>Property</th>
<th>Specification</th>
</tr>
</thead>
<tbody>
<tr>
<td>Housing type</td>
<td>Rack</td>
</tr>
<tr>
<td>Hard disk architecture</td>
<td>6x 2.5&quot; SAS/SATA/SSD</td>
</tr>
</tbody>
</table>

### MAINBOaRD

<table>
<thead>
<tr>
<th>Property</th>
<th>Specification</th>
</tr>
</thead>
<tbody>
<tr>
<td>Mainboard type</td>
<td>D 3031</td>
</tr>
<tr>
<td>Chipset</td>
<td>Intel® 5500</td>
</tr>
<tr>
<td>Processor quantity and type</td>
<td>1 - 2 x Intel® Xeon® processor 5500 series / Intel® Xeon® processor 5600 series</td>
</tr>
</tbody>
</table>

### PROCESSOR

<table>
<thead>
<tr>
<th>Processor</th>
<th>Specification</th>
</tr>
</thead>
<tbody>
<tr>
<td>Intel® Xeon® processor E5503</td>
<td>(2C/2T, 2.00 GHz, SLC: 4 x 256 KB, TLC: 4 MB, Turbo: No, 4.8 GT/s, Mem bus: 800 MHz, 80 W)</td>
</tr>
<tr>
<td>Intel® Xeon® processor E5506</td>
<td>(4C/4T, 2.13 GHz, SLC: 4 x 256 KB, TLC: 4 MB, Turbo: No, 4.8 GT/s, Mem bus: 800 MHz, 80 W)</td>
</tr>
<tr>
<td>Intel® Xeon® processor E5507</td>
<td>(4C/4T, 2.26 GHz, SLC: 4 x 256 KB, TLC: 4 MB, Turbo: No, 4.8 GT/s, Mem bus: 800 MHz, 80 W)</td>
</tr>
<tr>
<td>Intel® Xeon® processor E5620</td>
<td>(4C/8T, 2.40 GHz, SLC: 4 x 256 KB, TLC: 12 MB, Turbo: 1/1/2/2, 5.86 GT/s, Mem bus: 1066 MHz, 80 W)</td>
</tr>
<tr>
<td>Intel® Xeon® processor E5630</td>
<td>(4C/8T, 2.53 GHz, SLC: 4 x 256 KB, TLC: 12 MB, Turbo: 1/1/2/2, 5.86 GT/s, Mem bus: 1066 MHz, 80 W)</td>
</tr>
<tr>
<td>Intel® Xeon® processor E5640</td>
<td>(4C/8T, 2.66 GHz, SLC: 4 x 256 KB, TLC: 12 MB, Turbo: 1/1/2/2, 5.86 GT/s, Mem bus: 1066 MHz, 80 W)</td>
</tr>
<tr>
<td>Intel® Xeon® processor E5660</td>
<td>(4C/8T, 1.86 GHz, SLC: 4 x 256 KB, TLC: 4 MB, Turbo: No, 4.8 GT/s, Mem bus: 800 MHz, 40 W)</td>
</tr>
<tr>
<td>Intel® Xeon® processor E5670</td>
<td>(4C/8T, 1.60 GHz, SLC: 4 x 256 KB, TLC: 4 MB, Turbo: No, 4.8 GT/s, Mem bus: 800 MHz, 40 W)</td>
</tr>
<tr>
<td>Intel® Xeon® processor E5640</td>
<td>(6C/12T, 2.26 GHz, SLC: 4 x 256 KB, TLC: 12 MB, Turbo: 2/2/3/3/3/3, 6.4 GT/s, Mem bus: 1333 MHz, 60 W)</td>
</tr>
<tr>
<td>Intel® Xeon® processor X5650</td>
<td>(6C/12T, 2.66 GHz, SLC: 4 x 256 KB, TLC: 12 MB, Turbo: 2/2/2/2/2/2, 6.4 GT/s, Mem bus: 1333 MHz, 95 W)</td>
</tr>
<tr>
<td>Intel® Xeon® processor X5660</td>
<td>(6C/12T, 2.80 GHz, SLC: 4 x 256 KB, TLC: 12 MB, Turbo: 2/2/2/2/2/2, 6.4 GT/s, Mem bus: 1333 MHz, 95 W)</td>
</tr>
<tr>
<td>Intel® Xeon® processor X5667</td>
<td>(6C/12T, 3.06 GHz, SLC: 4 x 256 KB, TLC: 12 MB, Turbo: 2/2/2/2/2/2, 6.4 GT/s, Mem bus: 1333 MHz, 95 W)</td>
</tr>
<tr>
<td>Intel® Xeon® processor X5670</td>
<td>(6C/12T, 3.20 GHz, SLC: 4 x 256 KB, TLC: 12 MB, Turbo: 2/2/2/2/2/2, 6.4 GT/s, Mem bus: 1333 MHz, 95 W)</td>
</tr>
<tr>
<td>Intel® Xeon® processor X5675</td>
<td>(6C/12T, 3.36 GHz, SLC: 4 x 256 KB, TLC: 12 MB, Turbo: 2/2/2/2/2/2, 6.4 GT/s, Mem bus: 1333 MHz, 105 W)</td>
</tr>
<tr>
<td>Intel® Xeon® processor X5670</td>
<td>(6C/12T, 3.46 GHz, SLC: 4 x 256 KB, TLC: 12 MB, Turbo: 2/2/2/2/2/2, 6.4 GT/s, Mem bus: 1333 MHz, 110 W)</td>
</tr>
</tbody>
</table>

### Memory slots

<table>
<thead>
<tr>
<th>Property</th>
<th>Specification</th>
</tr>
</thead>
<tbody>
<tr>
<td>Memory slots</td>
<td>12 (3 channels per CPU with 2 slots per channel = 6 DIMMs per CPU)</td>
</tr>
<tr>
<td>Memory slot type</td>
<td>DIMM (DDR3)</td>
</tr>
<tr>
<td>Memory capacity (min. - max.)</td>
<td>2 GB - 192 GB</td>
</tr>
</tbody>
</table>

### Memory protection

<table>
<thead>
<tr>
<th>Property</th>
<th>Specification</th>
</tr>
</thead>
<tbody>
<tr>
<td>Advanced ECC</td>
<td>Memory Scrubbing</td>
</tr>
<tr>
<td>SDDC (only for registered DIMMs)</td>
<td>Memory Mirroring support</td>
</tr>
<tr>
<td>Hot-spare memory support</td>
<td>Memory Mirroring with 2 identical modules, Hot-spare or Performance mode with three identical modules per channel</td>
</tr>
</tbody>
</table>

### Memory notes

max. 192 GB registered or 24 Gbyte unbuffered; min. 2 GB registered or 2 GB unbuffered, no mix of registered and unbuffered modules possible; Memory Mirroring with 2 identical modules, Hot-spare or Performance mode with three identical modules per channel
### MEMORY MODULES INDEPENDENT MODE
- 2 GB (1 module(s) 2 GB) DDR3, registered, ECC, 1333 MHz, PC3-10600, DIMM
- 2 GB (1 module(s) 2 GB) DDR3, unbuffered, ECC, 1333 MHz, PC3-10600, DIMM
- 2 GB (1 module(s) 2 GB) DDR3 LV, unbuffered, ECC, 1333 MHz, PC3-10600, DIMM
- 4 GB (1 module(s) 4 GB) DDR3, registered, ECC, 1333 MHz, PC3-10600, DIMM
- 4 GB (1 module(s) 4 GB) DDR3 LV, registered, ECC, 1333 MHz, PC3-10600, DIMM
- 8 GB (1 module(s) 8 GB) DDR3, registered, ECC, 1333 MHz, PC3-10600, DIMM
- 8 GB (1 module(s) 8 GB) DDR3 LV, registered, ECC, 1333 MHz, PC3-10600, DIMM
- 16 GB (1 module(s) 16 GB) DDR3, registered, ECC, 1066 MHz, PC3-8500, DIMM

### MEMORY MODULES MIRRORED MODE
- 4 GB (2 module(s) 2 GB) DDR3, registered, ECC, 1333 MHz, PC3-10600, DIMM
- 8 GB (2 module(s) 4 GB) DDR3, registered, ECC, 1333 MHz, PC3-10600, DIMM
- 8 GB (2 module(s) 4 GB) DDR3 LV, registered, ECC, 1333 MHz, PC3-10600, DIMM
- 16 GB (2 module(s) 8 GB) DDR3, registered, ECC, 1333 MHz, PC3-10600, DIMM
- 16 GB (2 module(s) 8 GB) DDR3 LV, registered, ECC, 1333 MHz, PC3-10600, DIMM
- 32 GB (2 module(s) 16 GB) DDR3, registered, ECC, 1066 MHz, PC3-8500, DIMM

### MEMORY MODULES SPARE OR PERFORMANCE MODE
- 6 GB (3 module(s) 2 GB) DDR3, registered, ECC, 1333 MHz, PC3-10600, DIMM
- 12 GB (3 module(s) 4 GB) DDR3, registered, ECC, 1333 MHz, PC3-10600, DIMM
- 12 GB (3 module(s) 4 GB) DDR3 LV, registered, ECC, 1333 MHz, PC3-10600, DIMM
- 24 GB (3 module(s) 8 GB) DDR3, registered, ECC, 1333 MHz, PC3-10600, DIMM
- 24 GB (3 module(s) 8 GB) DDR3 LV, registered, ECC, 1333 MHz, PC3-10600, DIMM
- 48 GB (3 module(s) 16 GB) DDR3, registered, ECC, 1066 MHz, PC3-8500, DIMM

### INTERFACES
- **USB ports**: 7 x USB 2.0 (3x front, 3x rear, 1x internal)
- **Graphics (15-pin)**: 2 x VGA (1x front)
- **Serial connection**: 1 x serial RS-232-C (9-pin), usable for iRMC or system or shared
- **LAN / Ethernet (RJ-45)**: 2 x Gbit/s Ethernet
- **Service LAN (RJ45)**: 1 x dedicated service LAN port for iRMC S2 (10/100 Mbit/s)
  - Service LAN traffic can be switched to shared onboard Gbit LAN port

### ONBOARD OR INTEGRATED CONTROLLER
- **RAID Controller**: Integrated RAID 0/1 or RAID 5/6 controller for SAS base units (option, occupies one PCIe slot). See under Components RAID controller
- **SATA Controller**: ICH10R, 4-port for RAID 0.1 (for 4x 2.5-inch HDD's only), 1 x SATA channel for DVD
- **LAN Controller**: Intel® i210TBE, 2 x 10/100/1000 Mbit/s Ethernet (I/O acceleration), VT-c (I/O acceleration and VMDq), PXE boot via LAN from PXE server, iSCSI boot (also diskless) via onboard LAN
- **Remote Management Controller**: Integrated Remote Management Controller (iRMC S2, 32 MB attached memory incl. graphics controller)
- **Trusted Platform Module (TPM)**: optional TPM

### SLOTS
- **PCI-Express 2.0 x4 (mech. x8)**: 1 x low profile
- **PCI-Express 2.0 x8**: 2 x (1 x full height or low profile or 1 x low profile)
- **Slot Notes**: PCI-Express Gen2 x 4, only for modular RAID controller

### DRIVE BAYS
- **Hard disk bay configuration**: 6 x 2.5-inch or 8 x 2.5-inch
- **Accessible drive bays**: 1 x 5.25/0.5-inch for CD/RW-DVD (only for option 6x 2.5-inch HD)

### GENERAL SYSTEM INFORMATION
- **Number of fans**: 12
- **Fan configuration**: redundant hot plug fans (5+1 redundancy)
- **Fan notes**: 12 fans (2x6 double fans)

### OPERATING PANEL
- **Operating buttons**: On/off switch
  - Reset button
  - NMI button
  - ID button
### Operating Panel

**Status LEDs**
- Identification (blue)
- Hard disks access (green)
- Power (amber / green)
- CSS (yellow)
- At system rear side:
  - Global error (amber)
  - Identification (blue)
- LAN connection (green)
- LAN speed (green / yellow)
- CSS (yellow)
- PSU status (green / amber)

### BIOS

**BIOS Features**
- ROM based setup utility
- Recovery BIOS
- BIOS settings save and restore
- Local BIOS update from USB device
- Online update tools for main Windows and Linux versions
- Local and remote update via ServerView Update Manager
- SMBIOS V2.4
- Remote PXE boot support
- Remote iSCSI boot support

### Operating System

**Supported Operating Systems**
- Microsoft® Windows Server® 2008
- Microsoft® Windows Server® 2008 R2 (containing Hyper-V)
  - Supported server guest operating systems under Hyper-V are (et al):
    - Windows Server® 2008 R2
    - Windows Server® 2008
    - Windows Server® 2003
    - Windows Server® 2000
- Microsoft® Windows Server® 2003 R2
- Novell SUSE Linux Enterprise Server
- Red Hat Enterprise Linux
- Citrix® XenServer™
- VMware Infrastructure
- VMware vSphere 4.0
- Note: Support of other Linux derivatives on demand

**Operating System release link**
- [http://ts.fujitsu.com/software](http://ts.fujitsu.com/software)

### Server Management

**Standard**
- ASR&R Automatic Server Recovery and Restart
- PDA Prefailure Detection and Analysis
- ServerView Suite:
  - SV Installation Manager
  - SV Operation Manager
  - SV RAID Manager
  - SV Update Management
  - SV Power Management
  - SV Agents
- Online update packages for BIOS, firmware drivers and ServerView Agents
- ServerView Integration solutions for Microsoft SMS, MOM, SCOM, SCCM and Altiris
- Deployment Solution ServerView Deployment Manager (fully functional 30-day trial version)
- ServerView Deployment Manager (fully functional 30-day trial version)

**Option**
- ServerView Integration for Tivoli TEC®, Tivoli NetView, HP NNM and HP Operations Manager
- iRMc S2 Advanced Pack

**Server Management Notes**
- Regarding Operating System dependencies for ServerView Suite Software Products see dedicated Product Data sheets.

### Dimensions / Weight

**Rack (W x D x H)**
- 482.6 mm (Bezel) / 431 mm (Body) x 765 x 43 mm

**Mounting Depth Rack**
- 728 mm

**Height Unit Rack**
- 1 U

**19" rackmount**
- Yes
### Dimensions / Weight

<table>
<thead>
<tr>
<th>Dimension</th>
<th>Specification</th>
</tr>
</thead>
<tbody>
<tr>
<td>Mounting Cable depth rack</td>
<td>200 mm (1000 mm Rack recommended)</td>
</tr>
<tr>
<td>Weight</td>
<td>up to 17 kg</td>
</tr>
<tr>
<td>Weight notes</td>
<td>Actual weight may vary depending on configuration</td>
</tr>
<tr>
<td>Rack integration kit</td>
<td>Rack integration kit as option</td>
</tr>
</tbody>
</table>

### Environmental

<table>
<thead>
<tr>
<th>Description</th>
<th>Specification</th>
</tr>
</thead>
<tbody>
<tr>
<td>Noise emission</td>
<td>Measured according to ISO 7779 and declared according to ISO 9296</td>
</tr>
<tr>
<td>Sound pressure (LpAm)</td>
<td>49 dB(A) (idle) / 57 dB(A) (operating)</td>
</tr>
<tr>
<td>Sound power (LWAd; 1B = 10dB)</td>
<td>6.6 B (idle) / 7.4 B (operating)</td>
</tr>
<tr>
<td>Operating ambient temperature</td>
<td>10 - 35°C</td>
</tr>
<tr>
<td>Operating relative humidity</td>
<td>10 - 85 % (non condensing)</td>
</tr>
</tbody>
</table>

### Electrical Values

<table>
<thead>
<tr>
<th>Description</th>
<th>Specification</th>
</tr>
</thead>
<tbody>
<tr>
<td>Power supply configuration</td>
<td>hot-plug power supply as standard, redundancy as option (1 + 1 redundancy)</td>
</tr>
<tr>
<td>Max. output of single power supply</td>
<td>450 W / 770 W</td>
</tr>
<tr>
<td>Power supply efficiency</td>
<td>92% (450 W) / 89% (770 W)</td>
</tr>
<tr>
<td>Hot-plug power supply redundancy</td>
<td>Yes</td>
</tr>
<tr>
<td>Rated voltage range</td>
<td>100 - 127 V / 200 - 240 V</td>
</tr>
<tr>
<td>Rated frequency range</td>
<td>50 - 60 Hz</td>
</tr>
<tr>
<td>Rated current max.</td>
<td>8.0A / 4.0A</td>
</tr>
<tr>
<td>Active power min. (per system unit)</td>
<td>178 W</td>
</tr>
<tr>
<td>Active power max. (per system unit)</td>
<td>549 W</td>
</tr>
<tr>
<td>Apparent power max. (per system unit)</td>
<td>557 VA</td>
</tr>
<tr>
<td>Heat emission</td>
<td>1976.4 kJ/h (1873.3 BTU/h)</td>
</tr>
<tr>
<td>Power Supply Notes</td>
<td>Power Management for 450W PSU: Power Safeguard adapts system performance in case the wattage exceeds supply limits</td>
</tr>
</tbody>
</table>

### Compliance

<table>
<thead>
<tr>
<th>Region</th>
<th>Certification</th>
</tr>
</thead>
<tbody>
<tr>
<td>Germany</td>
<td>GS</td>
</tr>
<tr>
<td>Europe</td>
<td>CE Class A *</td>
</tr>
<tr>
<td>USA/Canada</td>
<td>CSAc/us / ULC/us / ICES-003 Class A / FCC Class A</td>
</tr>
<tr>
<td>Global</td>
<td>CB / RoHS (Restriction of hazardous substances) / WEEE (Waste electrical and electronical equipment)</td>
</tr>
<tr>
<td>Japan</td>
<td>VCCI Class A + JIS 61000-3-2</td>
</tr>
<tr>
<td>Taiwan</td>
<td>CNS 13438 class A</td>
</tr>
</tbody>
</table>

**Compliance notes:**

There is general compliance with the safety requirements of all European countries and North America. National approvals required in order to satisfy statutory regulations or for other reasons can be applied for on request.

*Warning:* This is a Class A product. In a domestic environment this product may cause radio interference in which case the user may be required to take adequate measures.

**Compliance link:**

## Components

### Hard Disk Drives
- SSD SATA, 3 Gb/s, 64 GB, SLC, hot-plug, 2.5-inch, enterprise
- SSD SATA, 3 Gb/s, 32 GB, SLC, hot-plug, 2.5-inch, enterprise
- HDD SATA, 3 Gb/s, 500 GB, 7200 rpm, hot-plug, 2.5-inch, business critical
- HDD SATA, 3 Gb/s, 160 GB, 7200 rpm, hot-plug, 2.5-inch, business critical
- HDD SAS, 6 Gb/s, 300 GB, 10000 rpm, hot-plug, 2.5-inch, enterprise
- HDD SAS, 6 Gb/s, 146 GB, 15000 rpm, hot-plug, 2.5-inch, enterprise
- HDD SAS, 6 Gb/s, 146 GB, 10000 rpm, hot-plug, 2.5-inch, enterprise
- HDD SAS, 6 Gb/s, 73 GB, 15000 rpm, hot-plug, 2.5-inch, enterprise

**Hard disk notes:**
One Gigabyte equals one billion bytes, when referring to hard disk drive capacity. Accessible capacity may vary, also depending on used software.

### Optical Drives
- Blu-ray Disc™ Combo Drive, (2x BD-ROM; 8x DVD; 24x CD), slimline, SATA I
- DVD Super Multi, (8xDVD/DVD+RW, 6xDVD-RW, 5xDVD-RAM; 24xCD/CD-R, 16xCD-RW), slimline, SATA I

### SCSI / SAS Controller
- SCSI Ctrl 320 MB 1x int./1x ext.
- SAS Ctrl 3 Gb 4 ports int. / 4 ports ext.

### RAID Controller
- RAID 5/6 Ctrl, SAS 6 Gb, LSI , 8 ports ext.
- RAID level: 0, 1, 10, 5, 50, 6, 60, 512 MB Cache, optional BBU (based on LSI SAS2108)
- Integrated RAID 5/6 Ctrl, SAS 6 Gb, Fujitsu , 8 ports int.
- RAID level: 0, 1, 10, 5, 50, 6, 60, 512 MB Cache, optional BBU (based on LSI SAS2108)
- Integrated RAID 0/1 Ctrl, SAS/SATA 6 Gb, Fujitsu, 8 ports int.
- RAID level: 0, 1, 10, no BBU support (based on LSI SAS2008)
- Integrated RAID 0/1 Ctrl, SAS/SATA 3 Gb, 4 ports int.
- RAID level: 0, 1, 1E, no BBU support , for internal SAS tapes (based on LSI 1064e)

### Fibre Channel Controller
- Fibre Channel Ctrl 2 x 4 Gb Emulex LPe11002 MMF LC
- Fibre Channel Ctrl 1 x 4 Gb Emulex LPe1150 MMF LC
- Fibre Channel Ctrl 1 x 4 Gb Qlogic QLE2460 MMF LC
- Fibre Channel Ctrl 2 x 4 Gb Qlogic QLE2462 MMF LC
- Fibre Channel Ctrl 2 x 8 Gb Emulex LPe12002 MMF LC
- Fibre Channel Ctrl 1 x 8 Gb Emulex LPe1250 MMF LC

### LAN Controller
- Ethernet Ctrl 1 x 1 Gb Intel® Gigabit CT Desktop Adapter
- Ethernet Ctrl 1 x 1 Gb Intel® PRO/1000 PF Server Adapter
- Ethernet Ctrl 1 x 1 Gb Intel® PRO/1000 PT Server Adapter
- Ethernet Ctrl 2 x 10 Gb Intel® 10 Gigabit X5 SR Dual Port Server Adapter
- Ethernet Ctrl 2 x 11 Gb Intel® PRO/1000 PT Dual Port Server Adapter
- Ethernet Ctrl 4 x 1 Gb Intel® PRO/1000 PT Quad Port Server Adapter

### Rack Infrastructure
- Cable Arm 1U for PRIMECENTER- and 3rd-party racks
- Rackmount kit full extraction (760mm), tool less mounting
- Rackmount kit partly extraction (524mm), tool less mounting

### Warranty
- Standard Warranty: 3 years
- Service level: On-site Service (depending on country)

### Maintenance and Support Services - The Perfect Extension
- Recommended Service: 7x24, Onsite Response Time: 4h - For locations outside of EMEA please contact your local Fujitsu partner.
- Spare Parts availability: 5 years
FUJITSU PLATFORM SOLUTIONS

In addition to Fujitsu PRIMERGY RX200 S6, Fujitsu provides a range of platform solutions. They combine reliable Fujitsu products with the best in services, know-how and worldwide partnerships.

Dynamic Infrastructures

With the Fujitsu Dynamic Infrastructures approach, Fujitsu offers a full portfolio of IT products, solutions and services, ranging from clients to datacenter solutions, Managed Infrastructure and Infrastructure as-a-Service. How much you benefit from Fujitsu technologies and services depends on the level of cooperation you choose. This takes IT flexibility and efficiency to the next level.

Computing Products

www.fujitsu.com/global/services/computing/

Software

www.fujitsu.com/software/

MORE INFORMATION

Learn more about Fujitsu PRIMERGY RX200 S6, please contact your Fujitsu sales representative or Fujitsu Business partner, or visit our website. http://ts.fujitsu.com/Primergy

FUJITSU GREEN POLICY INNOVATION

Fujitsu Green Policy Innovation is our worldwide project for reducing burdens on the environment. Using our global know-how, we aim to resolve issues of environmental energy efficiency through IT. Please find further information at http://www.fujitsu.com/global/about/environment/

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