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"" 734-; /68/26""
"" 74-95/26/82""
""6944-62/45/86""
"" 54-7; /25/74""
""645-46; /4: /53""
"" 66-49; /25/6: ""
"" 394-48/63/7: ""
""695-426/73/95""
""565-5: 6/77/; ; ""
"" 54-99/56/28""

"" "" 5634-48/25/7: ""
"" 5: 7-49; /; : /68""
"" 65-428/23/6: ""
""6234-94/25/; 3""
"" 64-; 4/45/89""
"" 64-87/26/84""
"" 554-8; /24/26""
"" 83-425/62/; 2""
"" 3-426/85/83""
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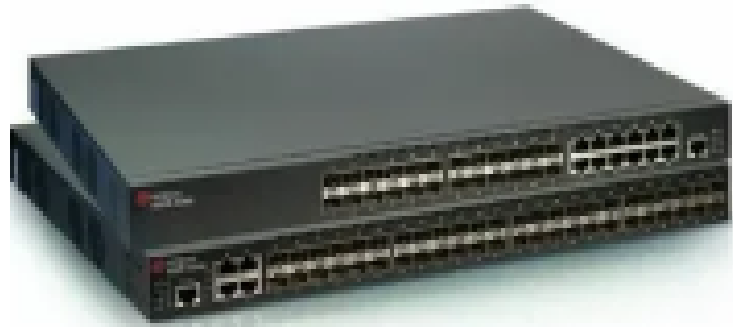
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"" 374-7; /86/; 5""
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"" 5-449; 8/95""
"" 34-43/68/62""
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""5874-89/35/78""
"" 6: 34-4; /63/76""
"" 84-447/94/53""
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"" 424-6; /24/86""
"" 6: 74-8; /74/; 5""

j wru4ks vgej fpvt vt w''~s j vB pv/t vt w'

Multi Node платформы на базе Intel Xeon E3-12xx



QSRV-332402-RH-12N-SATA-V5

Сервер 3U, 24*3.5 HDD SATA 3.0 (2 per node) (support 2.5'), 12*1*E3 Intel v5 (max 84W tdp), 12*4*DDR4 ECC UDIMM (max 64GB), Software RAID (only PCH) 0,1,5 & 10, SATA DOM, 1*half-height 16X with 8X speed PCI-E, 2*1GbE LAN, 2*1600W AC (1+1), Rails

Технические характеристики

Конструкция

PCI-E	1 * x8
Слоты для модулей памяти	4xDDR4 DIMM max 64GB ECC DDR4-2133 UDIMM

Производительность

Процессор	Single Intel Xeon E3-1200 v5/v6
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Питание

Напряжение питания	220В
Мощность блоков питания, Вт	1600
Тип блока питания	2 сменных БП
Тип питания	АС

Эксплуатационные характеристики

Рабочая температура	+10°C~+35°C
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Габариты

Высота, U	3
Высота, мм	132,2
Глубина, мм	800
Ширина, мм	448
Вес, кг	20

Прочее

Гарантия	3 года
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Сервер QSRV-331202-RH-6N-SATA-V5



QSRV-331202-RH-6N-SATA-V5

Сервер 3U, 12*3.5 HDD SATA 3.0 (2 per node) (support 2.5'), 6*1*E3 Intel v5 (max 84W tdp), 6*4*DDR4 ECC UDIMM (max 64GB), Software RAID (only PCH) 0,1,5 & 10, SATA DOM, 1*x16 for Tesla P4 GPGPU, 2*1GbE LAN, 2*1600W AC (1+1), Rails

Технические характеристики

Конструкция

PCI-E

1 * x16 for Tesla P4 GPGPU

Слоты для модулей памяти

4xDDR4 DIMM max 64GB ECC DDR4-2133 UDIMM

Производительность

Процессор

Single Intel Xeon E3-1200 v5/v6

Питание

Напряжение питания	220В
Мощность блоков питания, Вт	1600
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Тип питания	АС

Эксплуатационные характеристики

Рабочая температура	+10°C~+35°C
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Габариты

Высота, U	3
Высота, мм	132,2
Глубина, мм	800
Ширина, мм	448

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"" 645-46; /4; /53""
"" 66-49; /25/6; ""
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