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Form Factor	CPU Sockets	CPU	NVIDIA GPU	Max GPUs	Max # of DIMMs	Drive Type	Max Drives	M/B
☐ 1U	☐ 1	☐ AMD EPYC 7002/7003	☐ PCIe V100	☐ 1	☐ 4	☐ 3.5" SATA/SAS	☐ 1	☐ Asus
☐ 1U 2x Nodes	☐ 2	☐ Intel Xeon D	☐ PCIe A100 / A40	☐ 2	☐ 6	☐ 2.5" SATA/SAS	☐ 2	☐ Intel
☐ 2U	☐ 4	☐ Intel Xeon E	☐ SXM3 V100	☐ 3	☐ 8	☐ 2.5" NVMe Gen3	☐ 3	☐ Supermicro
☐ 2U 2x Nodes	☐ 8	☒ 2nd Gen Intel Xeon Scalable	☐ SXM4 A100	☐ 4	☐ 12	☐ 2.5" NMVe Gen4	☐ 4	☐ Tyan
☐ 2U 4x Nodes	☐ 16	☐ 3rd Gen Intel Xeon Scalable		☐ 6	☐ 16	☐ E1.S NVMe	☐ 5	☐ Gigabyte
☐ 3U				☐ 8	☐ 24	☐ 3.5"/2.5" Hybrid	☐ 6	
☐ 3U 8x Nodes				☐ 10	☐ 32		☐ 8	
☐ 4U				☐ 20	☐ 48		☐ 10	
☐ 4U Fat Twin					☐ 64		☐ 12	
☐ 7U					☐ 96		☐ 14	
☐ Pedestal					☐ 128		☐ 16	
☐ Box (for IoT)					☐ 192		☐ 22	
							☐ 24	
							☐ 28	
							☐ 32	
							☐ 36	
							☐ 42	
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Form Factor	CPU Sockets	CPU	NVIDIA GPU	Max GPUs	Max # of DIMMs	Drive Type	Max Drives	M/B	Features
CX1150s-XZ  1U	1	 2nd Gen Intel Xeon Scalable			8 DIMMs	3.5" SATA/SAS	Max 4 Drives	Supermicro	1 PCI-E 3.0 x16 Slot - Integrated 2x 10GBase-T Ports - Dedicated LAN for System Management - Single or Redundant PS
CX1160s-XZ  1U	1	 2nd Gen Intel Xeon Scalable			6 DIMMs	3.5" SATA/SAS	Max 4 Drives	Supermicro	2 PCI-E 3.0 x16 (FHHL) + 1 LP 1 M.2 SSD - Integrated 2x 10GBase-T Ports - Dedicated LAN for System Management

									Single or Redundant PS
CX1165s-X7  1U	1	 2nd Gen Intel Xeon Scalable			6 DIMMs	2.5" SATA/SAS	Max 10 Drives	Supermicro	2 PCI-E 3.0 x16 (FHHL) + 1 LP 1 M.2 SSD - Integrated 2x 10GBase-T Ports - Dedicated LAN for System Management - Redundant PS
CX1165t-X7  1U	1	 2nd Gen Intel Xeon Scalable			12 DIMMs	2.5" SATA/SAS	Max 10 Drives	Tyan	1 PCI-E 3.0 x16 1 PCI-E 3.0 x8 OCP 2.0 - Dedicated LAN for System Management - Platinum PS
CX1225s-XK7  1U	1	 2nd Gen Intel Xeon Scalable	PCIe V100	Max 2 GPUs	6 DIMMs	2.5" SATA/SAS	Max 6 Drives	Supermicro	2x NVIDIA Tesla GPUs 1x Low-Profile PCI-E 3.0 x8 Slot - Integrated 2x 10GBase-T Ports - Dedicated LAN for System Management - Single 1400W Platinum PS
CX1450t-XK7  1U	1	 2nd Gen Intel Xeon Scalable	PCIe V100	Max 4 GPUs	12 DIMMs	2.5" SATA/SAS	Max 2 Drives	Tyan	4x NVIDIA Tesla GPUs 2x 2.5" Hot-Swap Drives 2x M.2 SSDs 2x 10GbE Ports - Dedicated LAN for System Management - Redundant 1600W Platinum PS
CX1110s-X7  1U	1	 2nd Gen Intel Xeon Scalable			6 DIMMs	3.5" SATA/SAS	Max 4 Drives	Supermicro	1 PCI-E 3.0 x16 (FHHL) 1 M.2 SSD - Integrated 2x GbE Ports - Dedicated LAN for System Management - Single or Redundant PS
CX1220s-XK7  1U	1	 2nd Gen Intel Xeon Scalable	PCIe V100	Max 2 GPUs	6 DIMMs	3.5" SATA/SAS	Max 3 Drives	Supermicro	2x NVIDIA Tesla GPUs 1x Low-Profile PCI-E 3.0 x8 Slot - Integrated 2x 10GBase-T Ports

1U									- Dedicated LAN for System Management - Single 1400W Platinum PS
CX1125s-X7  1U	1	 2nd Gen Intel Xeon Scalable			6 DIMMs	2.5" SATA/SAS	Max 4 Drives	Supermicro	2 PCI-E 3.0 x16 (FHFL) 2x 2.5" Hot-Swap SATA3 and 2x 2.5" Internal Drive Bays 1 M.2 SSD - Integrated 2x 10GbE-T Ports - Dedicated LAN for System Management 500W Single PS
CX1220i-X7  1U	2	 2nd Gen Intel Xeon Scalable			16 DIMMs	3.5" SATA/SAS	Max 4 Drives	Intel	- Support for 2 Riser Cards (1 LP PCIe 3.0 x16 add-in card supported per riser card) - Integrated 2x 10 GbE Ports - Optional Intel Remote Management Module 4 Lite - Optional Intel® Trusted Platform Module 2.0 - Single 750W Platinum PS
CX1260s-S12-X7  1U	2	 2nd Gen Intel Xeon Scalable			12 DIMMs	3.5" SATA/SAS	Max 16 Drives	Supermicro	12x 3.5" SAS3/SATA3 Drive Bays 4x 2.5" NVMe/SATA Drive Bays 2x 10GbE-T Ports - Dedicated LAN for System Management - Redundant 800W Platinum PS
CX1470a-XK7  1U	2	 2nd Gen Intel Xeon Scalable	PCIe V100	Max 4 GPUs	16 DIMMs	2.5" NVMe Gen3	Max 4 Drives	Asus	4x NVIDIA Tesla or Quadro RTX 6000/8000 Passive GPUs 4x 2.5" Hot-Swap NVMe Drives 4x M.2 SSDs 2x 10GbE Ports - Dedicated LAN for System Management - Redundant 2200W Platinum PS
CX1260s-EDSFF-S-532-X7 	2				24 DIMMs	E1.S NVMe	Max 32 Drives	Supermicro	32x Hot-Swap PCI-E E1.S NVMe SSDs

 1U		2nd Gen Intel Xeon Scalable							• 2x PCIe 3.0 x16 Slots (FHH) • Integrated 2x 10GBase-T Ports • Dedicated LAN for System Management • Redundant 1600W Titanium PS
CX1265s-NVMe-S12-XZ  1U	2	 2nd Gen Intel Xeon Scalable			24 DIMMs	2.5" NVMe Gen3	Max 12 Drives	Supermicro	• 12x 2.5" NVMe SSDs • 2x M.2 NVMe and 2x SATA DOM • 1x PCIe 3.0 x16 Slot (FH, 10.5"L) • Flexible Networking options with Ultra Riser • Dedicated LAN for System Management • Redundant 1200W Titanium PS
CX1350s-XK7  1U	2	 2nd Gen Intel Xeon Scalable	PCIe V100	Max 3 GPUs	16 DIMMs	2.5" SATA/SAS	Max 4 Drives	Supermicro	• 3x NVIDIA Tesla GPUs • 1 PCI-E 3.0 x8 Low-Profile Slot • 2x 2.5" Hot-Swap SAS/SATA Drive Bays • 2x 2.5" Hot-Swap SAS/SATA/NVMe Drive Bays • Dedicated LAN for System Management • Redundant 1600W Platinum PS
CX1260s-NVMe-X7  1U	2	 2nd Gen Intel Xeon Scalable			24 DIMMs	2.5" NVMe Gen3	Max 4 Drives	Supermicro	• 4x 3.5" Hot-Swap SATA3 HDDS / NVMe SSDs • 1x M.2 NVMe and 2x SATA DOM • 2 PCI-E 3.0 x16 Slots (FH, 10.5"L) • Integrated 2x/4x 10GBase-T Ports • Dedicated LAN for System Management • Redundant 750W Platinum PS
CX1450s-V-SXM-XK7  1U	2	 2nd Gen Intel Xeon Scalable	SXM3 V100	Max 4 GPUs	12 DIMMs	2.5" SATA/SAS	Max 4 Drives	Supermicro	• 4x NVIDIA Tesla V100 SXM2 GPUs • Up to 300GB/s GPU-to-GPU NVIDIA® NVLINK™ • 2x 2.5" Hot-Swap Drive Bays + 2x 2.5" Internal Drive Bays • Dedicated LAN for System

									- Management - Redundant 2000W Titanium PS
CX1450s-T-NVMe-XK7  1U	2	 2nd Gen Intel Xeon Scalable	PCIe V100	Max 4 GPUs	12 DIMMs	2.5" NVMe Gen3	Max 4 Drives	Supermicro	4x NVIDIA Tesla GPUs 1 PCI-E 3.0 x16 and 1 PCI-E 3.0 x8 Low-Profile Slots 2x Hot-Swap NVMe and 2x Internal Drives - Dedicated LAN for System Management - Redundant 2000W Titanium PS
CX1275s-NVMe-X7  1U	2	 2nd Gen Intel Xeon Scalable			24 DIMMs	2.5" NVMe Gen3	Max 32 Drives	Supermicro	32x 2.5" NVMe SSDs 1x M.2 SSD 2x PCIe 3.0 x16 Slots (LP) - Integrated 2x 10GbBase-T Ports - Intel® QAT for Crypto/Compression - Dedicated LAN for System Management - Redundant 1600W Platinum PS
CX1265i-T-XR7  1U	2	 2nd Gen Intel Xeon Scalable			24 DIMMs	2.5" SATA/SAS	Max 8 Drives	Intel	2nd Gen Intel® Xeon® Scalable Processors - Supports 2933 MHz DDR RDIMM - Integrated 2x 10 GbE Ports - Optional OCP Module Support - Optional Intel® SAS RAID Module - Optional Intel Remote Management Module 4 Lite - Optional Intel® Trusted Platform Module 2.0 - Single 1100W Platinum PS (Redundancy Option)
CX1265i-NVMe-XR7  1U	2	 2nd Gen Intel Xeon Scalable			24 DIMMs	2.5" NVMe Gen3	Max 8 Drives	Intel	2nd Gen Intel® Xeon® Scalable Processors - Supports 2933 MHz DDR RDIMM 8x 2.5" NVMe SSDs - Integrated 2x 10 GbE Ports

									- Optional OCP Module Support - Optional Intel® Virtual RAID on Chip - Optional Intel Remote Management Module 4 Lite - Optional Intel® Trusted Platform Module 2.0 - Single 1100W Platinum PS (Redundancy Option)
CX1260i-T-XR7  1U	2	 2nd Gen Intel Xeon Scalable			24 DIMMs	3.5" SATA/SAS	Max 4 Drives	Intel	2nd Gen Intel® Xeon® Scalable Processors - Supports 2933 MHz DDR RDIMM - Integrated 2x 10 GbE Ports - Optional OCP Module Support - Optional Intel® SAS RAID Module - Optional Intel Remote Management Module 4 Lite - Optional Intel® Trusted Platform Module 2.0 - Single 1100W Platinum PS (Redundancy Option)
CX1265i-NVMe-OPT-XR7  1U	2	 2nd Gen Intel Xeon Scalable			24 DIMMs	2.5" SATA/SAS	Max 8 Drives	Intel	2nd Gen Intel® Xeon® Scalable Processors - Supports Intel® Optane™ DC Persistent Memory 8x 2.5" NVMe SSDs - Integrated 2x 10 GbE Ports - Optional OCP Module Support - Optional Intel® Virtual RAID on Chip - Optional Intel Remote Management Module 4 Lite - Optional Intel® Trusted Platform Module 2.0 - Single 1100W Platinum PS (Redundancy Option)
CX1265i-OPT-XR7	2				24 DIMMs	2.5"	Max 8 Drives	Intel	

 1U		 2nd Gen Intel Xeon Scalable				SATA/SAS			• 2nd Gen Intel® Xeon® Scalable Processors • Supports Intel® Optane™ DC Persistent Memory • Integrated 2x 10 GbE Ports • Optional OCP Module Support • Optional Intel® SAS RAID Module • Optional Intel Remote Management Module 4 Lite • Optional Intel® Trusted Platform Module 2.0 • Single 1100W Platinum PS (Redundancy Option)
<u>CX1260i-OPT-XR7</u>  1U	2	 2nd Gen Intel Xeon Scalable			24 DIMMs	3.5" SATA/SAS	Max 4 Drives	Intel	• 2nd Gen Intel® Xeon® Scalable Processors • Supports Intel® Optane™ DC Persistent Memory • Integrated 2x 10 GbE Ports • Optional OCP Module Support • Optional Intel® SAS RAID Module • Optional Intel Remote Management Module 4 Lite • Optional Intel® Trusted Platform Module 2.0 • Single 1100W Platinum PS (Redundancy Option)
<u>CX1450s-XK7</u>  1U	2	 2nd Gen Intel Xeon Scalable	PCIe V100	Max 4 GPUs	12 DIMMs	2.5" SATA/SAS	Max 4 Drives	Supermicro	• 4x NVIDIA Tesla GPUs • 2 PCI-E 3.0 x16 Low-Profile Slots • 2x Hot-Swap and 2x Internal Drives • Dedicated LAN for System Management • Redundant 2000W Titanium PS
<u>CX1260s-X7</u>  1U	2	 2nd Gen Intel Xeon Scalable			24 DIMMs	3.5" SATA/SAS	Max 4 Drives	Supermicro	• 2 PCI-E 3.0 x16 Slots (FH, 10.5" L) • Integrated 4x 1GbE or 2x 10GbE-T or 4x 10GbE-T or 2x

1U									10G SFP+ or 2x 10G SFP+ and 2x 1GbE or 2x 25G SFP28 Ports - Dedicated LAN for System Management - Redundant 750W Platinum PS
CX1265a-NVMe-X7  1U	2	 2nd Gen Intel Xeon Scalable			24 DIMMs	2.5" NVMe Gen3	Max 12 Drives	Asus	4 NVMe and 8 SAS/SATA or 4 NVMe and 4 NVMe/SAS/SATA and 4 SAS/SATA Drives 2 x M.2 (22110, 2280, 2260, 2242) 800W Redundant Platinum PS
CX1260a-X7  1U	2	 2nd Gen Intel Xeon Scalable			24 DIMMs	3.5" SATA/SAS	Max 4 Drives	Asus	2 x M.2 (22110, 2280, 2260, 2242) 800W Redundant Platinum PS
CX1265s-X7  1U	2	 2nd Gen Intel Xeon Scalable			24 DIMMs	2.5" SATA/SAS	Max 10 Drives	Supermicro	2 PCI-E 3.0 x16 Slots (FH, 10.5" L) - Integrated 4x 1GbE or 2x 10GbE-T or 4x 10GbE-T or 2x 10G SFP+ or 2x 10G SFP+ and 2x 1GbE or 2x 25G SFP28 Ports - Dedicated LAN for System Management - Redundant 750W Platinum PS
CX1265s-NVMe-S10-X7  1U	2	 2nd Gen Intel Xeon Scalable			24 DIMMs	2.5" NVMe Gen3	Max 10 Drives	Supermicro	10x 2.5" NVMe SSDs 1x M.2 NVMe and 2x SATA DOM 2x PCIe 3.0 x16 Slots (FH, 10.5"L) - Integrated 2x 10GbE-T Ports - Dedicated LAN for System Management - Redundant 1000W Titanium PS
CX1210s-X7  1U	2	 2nd Gen Intel Xeon Scalable			12 DIMMs	3.5" SATA/SAS	Max 4 Drives	Supermicro	2 PCI-E 3.0 x16 (FHHL) 1 M.2 SSD - Integrated 2x 1GbE - Dedicated LAN for System Management - Redundant 700W Platinum PS
CX1285s-X7	4				32 DIMMs	2.5"	Max 8 Drives	Supermicro	

 1U 2x Nodes		 2nd Gen Intel Xeon Scalable				SATA/SAS			• 2 Systems (Nodes) in 1U Form Factor • 2x PCI-E 3.0 x16 Low-Profile Slots / Node • 1x M.2 Carrier Card Supports 2280 M.2 SSD (1 NVMe or 2 SATA) / Node • 1x SIOM for Flexible Networking Options / Node • Dedicated LAN for System Management / Node • Redundant 1000W Titanium PS
CX1285s-3008-X7  1U 2x Nodes	4	 2nd Gen Intel Xeon Scalable			32 DIMMs	2.5" SATA/SAS	Max 8 Drives	Supermicro	• 2 Systems (Nodes) in 1U Form Factor • 2x PCI-E 3.0 x16 Low-Profile Slots / Node • Integrated Broadcom 3008 SAS3 (12Gbps) Controller; SW RAID 0, 1, 10 Support / Node • 1x M.2 Carrier Card Supports 2280 M.2 SSD (1 NVMe or 2 SATA) / Node • 1x SIOM for Flexible Networking Options / Node • Dedicated LAN for System Management / Node • Redundant 1000W Titanium PS
CX1285s-3108-X7  1U 2x Nodes	4	 2nd Gen Intel Xeon Scalable			32 DIMMs	2.5" SATA/SAS	Max 8 Drives	Supermicro	• 2 Systems (Nodes) in 1U Form Factor • 2x PCI-E 3.0 x16 Low-Profile Slots / Node • Integrated Broadcom 3108 SAS3 (12Gbps) Controller; HW RAID 0, 1, 10, 5, 6 Support / Node • 1x M.2 Carrier Card Supports 2280 M.2 SSD (1 NVMe or 2 SATA) / Node • 1x SIOM for Flexible Networking Options / Node • Dedicated LAN for System Management / Node • Redundant 1000W Titanium PS

CX2160s-X7  2U	1	 2nd Gen Intel Xeon Scalable			6 DIMMs	3.5" SATA/SAS	Max 8 Drives	Supermicro	4 PCI-E 3.0 x8 (FHHL) + 1 LP 1 M.2 SSD - Integrated 2x 10GBase-T Ports - Dedicated LAN for System Management - Redundant PS
CX2110LPs-S12-X7  2U	1	 2nd Gen Intel Xeon Scalable			8 DIMMs	3.5" SATA/SAS	Max 12 Drives	Supermicro	12x 3.5" Hot-Swap SAS3 Drive Bays 2x 2.5" Hot-Swap Rear Drive Bays - SAS3 via Broadcom 3008 Controller - Integrated 2x 10GBase-T Ports - Dedicated LAN for System Management - Redundant 800W Platinum PS
CX2165g-X7  2U	1	 2nd Gen Intel Xeon Scalable	PCIe A100 / A40	Max 1 GPU	8 DIMMs	2.5" SATA/SAS	Max 6 Drives	Gigabyte	1x NVIDIA GPU 1x M.2 SSD - Integrated 2x 1GbE Ports - Dedicated LAN for System Management - Redundant PS
CX2470a-XK7  2U	2	 2nd Gen Intel Xeon Scalable	PCIe V100	Max 4 GPUs	16 DIMMs	3.5" SATA/SAS	Max 8 Drives	Asus	4x NVIDIA Tesla GPUs 1x Low-Profile PCI-E 3.0 x16 Slot and 1x PCI 3.0 x8 Slot 1x PCI 3.0 x8 Front Slot for Proprietary Card 1x M.2 (2280) - Dedicated LAN for System Management - Redundant 1600W Platinum PS
CX2265i-NVMe-XR7  2U	2	 2nd Gen Intel Xeon Scalable			24 DIMMs	2.5" NVMe Gen3	Max 8 Drives	Intel	2nd Gen Intel® Xeon® Scalable Processors - Supports 2933 MHz DDR4 Memory 8x 2.5" NVMe SSDs - Integrated 2x 10 GbE Ports - Optional OCP Module Support - Optional Intel® Virtual RAID on Chip - Optional Intel Remote

									Management Module 4 Lite - Optional Intel® Trusted Platform Module 2.0 - Single 1100W Platinum PS (Redundancy Option)
CX2220LPs-S12-X7  2U	2	 2nd Gen Intel Xeon Scalable			16 DIMMs	3.5" SATA/SAS	Max 12 Drives	Supermicro	12x 3.5" Hot-Swap SAS3 Drive Bays 2x 2.5" Hot-Swap Rear Drive Bays 2x PCIe NVMe 3.0 x4 SSDs - Integrated Broadcom 3108 SAS3 (12Gbps) Controller; HW RAID 0, 1, 10, 5, 6 Support - Integrated 2x 10GBase-T Ports - Dedicated LAN for System Management - Redundant 1200W Titanium PS
CX2220LPs-S12-JBOD-X7  2U	2	 2nd Gen Intel Xeon Scalable			16 DIMMs	3.5" SATA/SAS	Max 12 Drives	Supermicro	12x 3.5" Hot-Swap SAS3 Drive Bays 2x 2.5" Hot-Swap Rear Drive Bays 2x PCIe NVMe 3.0 x4 SSDs - Integrated Broadcom 3008 SAS3 (12Gbps) Controller - Integrated 2x 10GBase-T Ports - Dedicated LAN for System Management - Redundant 1200W Titanium PS
CX2220LPs-S24-X7  2U	2	 2nd Gen Intel Xeon Scalable			16 DIMMs	2.5" SATA/SAS	Max 24 Drives	Supermicro	24x 2.5" Hot-Swap SAS3 Drive Bays 2x 2.5" Hot-Swap Rear Drive Bays 2x PCIe NVMe 3.0 x4 SSDs - Integrated Broadcom 3108 SAS3 (12Gbps) Controller; HW RAID 0, 1, 10, 5, 6 Support - Integrated 2x 10GBase-T Ports - Dedicated LAN for System Management - Redundant 1200W Titanium PS

CX2220LPs-S24-JBOD-X7  2U	2	 2nd Gen Intel Xeon Scalable			16 DIMMs	2.5" SATA/SAS	Max 24 Drives	Supermicro	• 24x 2.5" Hot-Swap SAS3 Drive Bays • 2x 2.5" Hot-Swap Rear Drive Bays • 2x PCIe NVMe 3.0 x4 SSDs • Integrated Broadcom 3008 SAS3 (12Gbps) Controller • Integrated 2x 10GBase-T Ports • Dedicated LAN for System Management • Redundant 1200W Titanium PS
CX2265s-4T-N24-X7  2U	2	 2nd Gen Intel Xeon Scalable			24 DIMMs	2.5" NVMe Gen3	Max 24 Drives	Supermicro	• 2 PCI-E 3.0 x16 (Full-Height, 10.5" Length) • 1 PCI-E 3.0 x8 (Low-Profile) • 24x 2.5" NVMe SSDs • 2x 2.5" Rear Drive Bays • 2x M.2 SSDs (1x NVMe and 1x SATA) • Integrated 4x 10Gbase-T Ports • Dedicated LAN for System Management • Redundant 1600W Titanium PS
CX2265i-OPT-XR7  2U	2	 2nd Gen Intel Xeon Scalable			24 DIMMs	2.5" SATA/SAS	Max 8 Drives	Intel	• 2nd Gen Intel® Xeon® Scalable Processors • Supports Intel® Optane™ DC Persistent Memory • 2x Rear Hot-Swap 2.5" Drive Bays • Integrated 2x 10 GbE Ports • Optional OCP Module Support • Optional Intel® SAS RAID Module • Optional Intel Remote Management Module 4 Lite • Optional Intel® Trusted Platform Module 2.0 • Single 1300W Platinum PS (Redundancy Option)
CX2260i-OPT-XR7  2U	2	 2nd Gen			24 DIMMs	3.5" SATA/SAS	Max 8 Drives	Intel	• 2nd Gen Intel® Xeon® Scalable Processors

2U		Intel Xeon Scalable							• Supports Intel® Optane™ DC Persistent Memory • 2x Rear Hot-Swap 2.5" Drive Bays • Integrated 2x 10 GbE Ports • Optional OCP Module Support • Optional Intel® SAS RAID Module • Optional Intel Remote Management Module 4 Lite • Optional Intel® Trusted Platform Module 2.0 • Single 1300W Platinum PS (Redundancy Option)
CX2260i-OPT-S12-XR7  2U	2	 2nd Gen Intel Xeon Scalable			24 DIMMs	3.5" SATA/SAS	Max 12 Drives	Intel	• 2nd Gen Intel® Xeon® Scalable Processors • Supports Intel® Optane™ DC Persistent Memory • 2x Rear Hot-Swap 2.5" Drive Bays • Integrated 2x 10 GbE Ports • Optional OCP Module Support • Optional Intel® SAS RAID Module • Optional Intel Remote Management Module 4 Lite • Optional Intel® Trusted Platform Module 2.0 • Single 1300W Platinum PS (Redundancy Option)
CX2265i-OPT-S24-XR7  2U	2	 2nd Gen Intel Xeon Scalable			24 DIMMs	2.5" SATA/SAS	Max 24 Drives	Intel	• 2nd Gen Intel® Xeon® Scalable Processors • Supports Intel® Optane™ DC Persistent Memory • 2x Rear Hot-Swap 2.5" Drive Bays • Integrated 2x 10 GbE Ports • Optional OCP Module Support • Optional Intel® SAS RAID Module • Optional Intel Remote

									- Management Module 4 Lite - Optional Intel® Trusted Platform Module 2.0 - Single 1300W Platinum PS (Redundancy Option)
CX2265i-NVMe-OPT-XR7  2U	2	 2nd Gen Intel Xeon Scalable			24 DIMMs	2.5" NVMe Gen3	Max 8 Drives	Intel	2nd Gen Intel® Xeon® Scalable Processors - Supports Intel® Optane™ DC Persistent Memory 8x 2.5" NVMe SSDs - Integrated 2x 10 GbE Ports - Optional OCP Module Support - Optional Intel® Virtual RAID on Chip - Optional Intel Remote Management Module 4 Lite - Optional Intel® Trusted Platform Module 2.0 - Single 1100W Platinum PS (Redundancy Option)
CX2265i-T-XR7  2U	2	 2nd Gen Intel Xeon Scalable			24 DIMMs	2.5" SATA/SAS	Max 8 Drives	Intel	2nd Gen Intel® Xeon® Scalable Processors - Supports 2933 MHz DDR RDIMM 2x Rear Hot-Swap 2.5" Drive Bays - Integrated 2x 10 GbE Ports - Optional OCP Module Support - Optional Intel® SAS RAID Module - Optional Intel Remote Management Module 4 Lite - Optional Intel® Trusted Platform Module 2.0 - Single 1300W Platinum PS (Redundancy Option)
CX2265i-T-S24-XR7  2U	2	 2nd Gen Intel Xeon Scalable			24 DIMMs	2.5" SATA/SAS	Max 24 Drives	Intel	2nd Gen Intel® Xeon® Scalable Processors - Supports 2933 MHz DDR RDIMM

2U									• 2x Rear Hot-Swap 2.5" Drive Bays • Integrated 2x 10 GbE Ports • Optional OCP Module Support • Optional Intel® SAS RAID Module • Optional Intel Remote Management Module 4 Lite • Optional Intel® Trusted Platform Module 2.0 • Single 1300W Platinum PS (Redundancy Option)
CX2260i-T-XR7  2U	2	 2nd Gen Intel Xeon Scalable			24 DIMMs	3.5" SATA/SAS	Max 8 Drives	Intel	• 2nd Gen Intel® Xeon® Scalable Processors • Supports 2933 MHz DDR RDIMM • 2x Rear Hot-Swap 2.5" Drive Bays • Integrated 2x 10 GbE Ports • Optional OCP Module Support • Optional Intel® SAS RAID Module • Optional Intel Remote Management Module 4 Lite • Optional Intel® Trusted Platform Module 2.0 • Single 1300W Platinum PS (Redundancy Option)
CX2260i-T-S12-XR7  2U	2	 2nd Gen Intel Xeon Scalable			24 DIMMs	3.5" SATA/SAS	Max 12 Drives	Intel	• 2nd Gen Intel® Xeon® Scalable Processors • Supports 2933 MHz DDR RDIMM • 2x Rear Hot-Swap 2.5" Drive Bays • Integrated 2x 10 GbE Ports • Optional OCP Module Support • Optional Intel® SAS RAID Module • Optional Intel Remote Management Module 4 Lite • Optional Intel® Trusted Platform Module 2.0

									Single 1300W Platinum PS (Redundancy Option)
CX2220LPs-S48-JBOD-X7  2U	2	 2nd Gen Intel Xeon Scalable			24 DIMMs	2.5" SATA/SAS	Max 48 Drives	Supermicro	48x 2.5" Hot-Swap SAS3 Drive Bays 2x 2.5" Hot-Swap Rear Drive Bays - Integrated Broadcom 3008 SAS3 (12Gbps) Controller - Dedicated LAN for System Management - Redundant 1600W Titanium PS
CX2220LPs-S48-X7  2U	2	 2nd Gen Intel Xeon Scalable			24 DIMMs	2.5" SATA/SAS	Max 48 Drives	Supermicro	48x 2.5" Hot-Swap SAS3 Drive Bays 2x 2.5" Hot-Swap Rear Drive Bays - Integrated Broadcom 3108 SAS3 (12Gbps) Controller; HW RAID 0, 1, 10, 5, 6 Support - Dedicated LAN for System Management - Redundant 1600W Titanium PS
CX2230LPs-S24-X7  2U	2	 2nd Gen Intel Xeon Scalable			24 DIMMs	3.5" SATA/SAS	Max 24 Drives	Supermicro	24x 3.5" Hot-Swap SAS3 Drive Bays 2x 2.5" Hot-Swap Rear Drive Bays - Integrated Broadcom 3108 SAS3 (12Gbps) Controller; HW RAID 0, 1, 10, 5, 6 Support - Dedicated LAN for System Management - Redundant 1600W Titanium PS
CX2230LPs-S24-JBOD-X7  2U	2	 2nd Gen Intel Xeon Scalable			24 DIMMs	3.5" SATA/SAS	Max 24 Drives	Supermicro	24x 3.5" Hot-Swap SAS3 Drive Bays 2x 2.5" Hot-Swap Rear Drive Bays - Integrated Broadcom 3008 SAS3 (12Gbps) Controller - Dedicated LAN for System Management - Redundant 1600W Titanium PS
CX2660s-XK7	2		PCIe V100	Max 6	16 DIMMs	2.5"	Max 10	Supermicro	

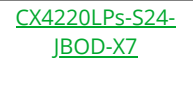
 2U		 2nd Gen Intel Xeon Scalable		GPUs		SATA/SAS	Drives		• 6x NVIDIA Tesla GPUs • 1x Low-Profile PCI-E 3.0 x8 Slot • 8x 2.5" Hot-Swap SAS/SATA Drive Bays • 2x 2.5" Hot-Swap SAS/SATA/NVMe Drive Bays • Dedicated LAN for System Management • Redundant 2000W Platinum PS
<u>CX2265s-S24-X7</u>  2U	2	 2nd Gen Intel Xeon Scalable			24 DIMMs	2.5" SATA/SAS	Max 24 Drives	Supermicro	• 1 PCI-E 3.0 x16 Slot (FH, 10.5" L) • 5 PCI-E 3.0 x8 Slots (FH, 10.5" L) • 2x 2.5" Hot-Swap Drive Bays (Rear) • Integrated 4x 1GbE or 2x 10Gbase-T or 4x 10Gbase-T or 2x 10G SFP+ or 2x 25G SFP28 Ports • Dedicated LAN for System Management • Redundant 1000W Titanium PS
<u>CX2260s-S12-X7</u>  2U	2	 2nd Gen Intel Xeon Scalable			24 DIMMs	3.5" SATA/SAS	Max 12 Drives	Supermicro	• 1 PCI-E 3.0 x16 Slot (FH, 10.5" L) • 5 PCI-E 3.0 x8 Slots (FH, 10.5" L) • 2x 2.5" Hot-Swap Drive Bays (Rear) • Integrated 4x 1GbE or 2x 10Gbase-T or 4x 10Gbase-T or 2x 10G SFP+ or 2x 25G SFP28 Ports • Dedicated LAN for System Management • Redundant 1000W Titanium PS
<u>CX2450s-S24-X7</u>  2U	4	 2nd Gen Intel Xeon Scalable			48 DIMMs	2.5" SATA/SAS	Max 24 Drives	Supermicro	• 2 PCI-E 3.0 x16 (Double-Width FHFL) • 4 PCI-E 3.0 x8 (2 FHFL, 2 FHHL) • Integrated 4x 1GbE Ports • 1600W Redundant Digital PS, 80PLUS Titanium
<u>CX22885s-NVMe-X7</u>	8	 2nd Gen Intel Xeon Scalable			96 DIMMs	2.5" NVMe Gen3	Max 24 Drives	Supermicro	• 2U, 4 Hot-Swap Nodes • 3x Intel® UPI Links • 24x DIMMs / Node

 2U 4x Nodes									• 24x NVMe Drive Bays • 8x M.2 SATA3 or NVMe • 2x PCI-E 3.0 x16 Low-Profile Slot / Node • 1x SIOM Networking Slot / Node • Dedicated LAN for System Management / Node • Redundant 2600W Titanium PS
CX22825i-2T-XR7  2U 4x Nodes	8	 2nd Gen Intel Xeon Scalable			64 DIMMs	2.5" SATA/SAS	Max 4 Drives	Intel	• 2nd Gen Intel® Xeon® Scalable Processors • Supports 2933 MHz DDR RDIMM • 2U, 4 Hot-Swap Nodes • 16x DIMMs / Node • 1x M.2 SSD /Node • 2x 10GbBase-T Ports / Node • Dedicated LAN for System Management / Node • Optional Intel® Remote Management Module 4 Lite 2 • Redundant 2130W Platinum PS
CX22825i-2SFP-XR7  2U 4x Nodes	8	 2nd Gen Intel Xeon Scalable			64 DIMMs	2.5" SATA/SAS	Max 4 Drives	Intel	• 2nd Gen Intel® Xeon® Scalable Processors • Supports 2933 MHz DDR RDIMM • 2U, 4 Hot-Swap Nodes • 16x DIMMs / Node • 1x M.2 SSD /Node • 2x 10GbE SFP+ Ports / Node • Dedicated LAN for System Management / Node • Optional Intel® Remote Management Module 4 Lite 2 • Redundant 2130W Platinum PS
CX22850s-X7 	8	 2nd Gen Intel Xeon Scalable			64 DIMMs	3.5" SATA/SAS	Max 12 Drives	Supermicro	• 2U, 4 Hot-Swap Nodes • 16x DIMMs / Node • 2x PCI-E 3.0 x16 Low-Profile Slot / Node • 1x SIOM Networking Slot / Node

2U 4x Nodes									• Dedicated LAN for System Management / Node • Redundant 2200W Titanium PS
CX22855s-X7  2U 4x Nodes	8	 2nd Gen Intel Xeon Scalable			64 DIMMs	2.5" SATA/SAS	Max 24 Drives	Supermicro	• 2U, 4 Hot-Swap Nodes • 16x DIMMs / Node • 2x PCI-E 3.0 x16 Low-Profile Slot / Node • 1x SIOM Networking Slot / Node • Dedicated LAN for System Management / Node • Redundant 2200W Titanium PS
CX22875s-NVMe-X7  2U 4x Nodes	8	 2nd Gen Intel Xeon Scalable			96 DIMMs	2.5" NVMe Gen3	Max 24 Drives	Supermicro	• 2U, 4 Hot-Swap Nodes • 2x Intel® UPI Links • 24x DIMMs / Node • 24x NVMe Drive Bays • 8x M.2 SATA3 or NVMe • 2x PCI-E 3.0 x16 Low-Profile Slot / Node • 1x SIOM Networking Slot / Node • Dedicated LAN for System Management / Node • Redundant 2200W Titanium PS
CX22875s-X7  2U 4x Nodes	8	 2nd Gen Intel Xeon Scalable			96 DIMMs	2.5" SATA/SAS	Max 24 Drives	Supermicro	• 2U, 4 Hot-Swap Nodes • 24x DIMMs / Node • 2x PCI-E 3.0 x16 Low-Profile Slot / Node • 1x SIOM Networking Slot / Node • Dedicated LAN for System Management / Node • Redundant 2200W Titanium PS
CX22860s-X7  2U 4x Nodes	8	 2nd Gen Intel Xeon Scalable			96 DIMMs	3.5" SATA/SAS	Max 12 Drives	Supermicro	• 2U, 4 Hot-Swap Nodes • 24x DIMMs / Node • 2x PCI-E 3.0 x16 Low-Profile Slot / Node • 1x SIOM Networking Slot / Node • Dedicated LAN for System

2U 4x Nodes									- Management / Node - Redundant 2200W Titanium PS
CX3220LPs-S16-X7  3U	2	 2nd Gen Intel Xeon Scalable			16 DIMMs	3.5" SATA/SAS	Max 16 Drives	Supermicro	16x 3.5" Hot-Swap SAS3 Drive Bays 2x 2.5" Hot-Swap Rear Drive Bays 2x PCIe NVMe 3.0 x4 SSDs - Integrated Broadcom 3108 SAS3 (12Gbps) Controller; HW RAID 0, 1, 10, 5, 6 Support - Integrated 2x 10GBase-T Ports - Dedicated LAN for System Management - Redundant 1200W Titanium PS
CX3220LPs-S16-JBOD-X7  3U	2	 2nd Gen Intel Xeon Scalable			16 DIMMs	3.5" SATA/SAS	Max 16 Drives	Supermicro	16x 3.5" Hot-Swap SAS3 Drive Bays 2x 2.5" Hot-Swap Rear Drive Bays 2x PCIe NVMe 3.0 x4 SSDs - Integrated Broadcom 3008 SAS3 (12Gbps) Controller - Integrated 2x 10GBase-T Ports - Dedicated LAN for System Management - Redundant 1200W Titanium PS
CX31860s-X7  3U 8x Nodes	8	 2nd Gen Intel Xeon Scalable			32 DIMMs	3.5" SATA/SAS	Max 16 Drives	Supermicro	3U, 8x Hot-Swap Nodes 4x DIMMs / Node 1x PCI-E 3.0 x16 Low-Profile Slot / Node 1x Micro-LP PCI-E 3.0 x8 Slot / Node 2x M.2 NVMe SSDs /Node - Centralized IPMI Management Port - Redundant 2200W Titanium PS
CX4110LPs-S45-JBOD-X7 	1	 2nd Gen Intel Xeon Scalable			8 DIMMs	3.5" SATA/SAS	Max 45 Drives	Supermicro	45x 3.5" Hot-Swap SAS3 Drive Bays 2x 2.5" Hot-Swap Rear SATA3 Drive Bays 2x 2.5" Hot-Swap Rear NVMe/SATA Drive Bays

4U									- Integrated Broadcom 3008 SAS3 (12Gbps) Controller - Integrated 2x GbE Ports - Dedicated LAN for System Management - Redundant 1600W Platinum PS
CX4110LPs-S45-X7  4U	1	 2nd Gen Intel Xeon Scalable			8 DIMMs	3.5" SATA/SAS	Max 45 Drives	Supermicro	45x 3.5" Hot-Swap SAS3 Drive Bays 2x 2.5" Hot-Swap Rear SATA3 Drive Bays 2x 2.5" Hot-Swap Rear NVMe/SATA Drive Bays - Integrated Broadcom 3108 SAS3 (12Gbps) Controller; HW RAID 0, 1, 10, 5, 6 Support - Integrated 2x GbE Ports - Dedicated LAN for System Management - Redundant 1600W Platinum PS
CX4210LPs-S45-X7  4U	2	 2nd Gen Intel Xeon Scalable			24 DIMMs	3.5" SATA/SAS	Max 45 Drives	Supermicro	45x 3.5" Hot-Swap SAS3 Drive Bays 2x 2.5" Hot-Swap Rear SATA3 Drive Bays 6x NVMe Bays - Integrated Broadcom 3108 SAS3 (12Gbps) Controller; HW RAID 0, 1, 10, 5, 6 Support - Dedicated LAN for System Management - Redundant 1600W Platinum PS
CX4210LPs-S45-JBOD-X7  4U	2	 2nd Gen Intel Xeon Scalable			24 DIMMs	3.5" SATA/SAS	Max 45 Drives	Supermicro	45x 3.5" Hot-Swap SAS3 Drive Bays 2x 2.5" Hot-Swap Rear SATA3 Drive Bays 6x NVMe Bays - Integrated Broadcom 3008 SAS3 (12Gbps) Controller; IT Mode - Dedicated LAN for System Management - Redundant 1600W Platinum PS

CX4850a-XK7  4U	2	 2nd Gen Intel Xeon Scalable	PCIe V100	Max 8 GPUs	24 DIMMs	2.5" SATA/SAS	Max 8 Drives	Asus	8x NVIDIA Tesla GPUs 8x 2.5" Hot-Swap Drives 2x PCIe 3.0 x16 LP HL Slots 1x PCI 3.0 x8 Front Slot for Proprietary Card 2x 1GbE Ports - Dedicated LAN for System Management 2+1 Redundant 1600W Platinum PS
CX4860s-XK7  4U	2	 2nd Gen Intel Xeon Scalable	PCIe V100	Max 8 GPUs	24 DIMMs	2.5" SATA/SAS	Max 24 Drives	Supermicro	8x NVIDIA® Tesla® GPUs - Integrated Dual-Port 10-GBase-T Controller - Dedicated LAN for System Management - Redundant 2000W Titanium PS
CX41060s-XK7  4U	2	 2nd Gen Intel Xeon Scalable	PCIe V100	Max 10 GPUs	24 DIMMs	2.5" SATA/SAS	Max 24 Drives	Supermicro	10x NVIDIA® Tesla® GPUs - Integrated Dual-Port 10-GBase-T Controller - Dedicated LAN for System Management - Redundant 2000W Titanium PS
CX4220LPs-S24-X7  4U	2	 2nd Gen Intel Xeon Scalable			16 DIMMs	3.5" SATA/SAS	Max 24 Drives	Supermicro	24x 3.5" Hot-Swap SAS3 Drive Bays 2x 2.5" Hot-Swap Rear Drive Bays 2x PCIe NVMe 3.0 x4 SSDs - Integrated Broadcom 3108 SAS3 (12Gbps) Controller; HW RAID 0, 1, 10, 5, 6 Support - Integrated 2x 10GBase-T Ports - Dedicated LAN for System Management - Redundant 1200W Titanium PS
CX4220LPs-S24-JBOD-X7  4U	2	 2nd Gen Intel Xeon Scalable			16 DIMMs	3.5" SATA/SAS	Max 24 Drives	Supermicro	24x 3.5" Hot-Swap SAS3 Drive Bays 2x 2.5" Hot-Swap Rear Drive Bays 2x PCIe NVMe 3.0 x4 SSDs

 4U									- Integrated Broadcom 3008 SAS3 (12Gbps) Controller - Integrated 2x 10GBase-T Ports - Dedicated LAN for System Management - Redundant 1200W Titanium PS
CX4220LPs-S36-X7  4U	2	 2nd Gen Intel Xeon Scalable			16 DIMMs	3.5" SATA/SAS	Max 36 Drives	Supermicro	36x 3.5" Hot-Swap SAS3 Drive Bays 2x 2.5" Hot-Swap Rear Drive Bays 2x PCIe NVMe 3.0 x4 SSDs - Integrated Broadcom 3108 SAS3 (12Gbps) Controller; HW RAID 0, 1, 10, 5, 6 Support - Integrated 2x 10GBase-T Ports - Dedicated LAN for System Management - Redundant 1200W Titanium PS
CX4220LPs-S36-JBOD-X7  4U	2	 2nd Gen Intel Xeon Scalable			16 DIMMs	3.5" SATA/SAS	Max 36 Drives	Supermicro	36x 3.5" Hot-Swap SAS3 Drive Bays 2x 2.5" Hot-Swap Rear Drive Bays 2x PCIe NVMe 3.0 x4 SSDs - Integrated Broadcom 3008 SAS3 (12Gbps) Controller - Integrated 2x 10GBase-T Ports - Dedicated LAN for System Management - Redundant 1200W Titanium PS
CX4850t-XK7  4U	2	 2nd Gen Intel Xeon Scalable	PCIe V100	Max 8 GPUs	24 DIMMs	2.5" SATA/SAS	Max 14 Drives	Tyan	8x NVIDIA Tesla GPUs 14x 2.5" Hot-Swap Drives 2x 10GbE Ports - Dedicated LAN for System Management 3x 1600W Platinum PS
CX4250s-X7	2	 2nd Gen			16 DIMMs	3.5" SATA/SAS	Max 8 Drives	Supermicro	4 PCI-E 3.0 x16 + 2 PCI-E 3.0 x8 Slots - Optional Support: 2x Fixed 2.5"

		Intel Xeon Scalable							- NVMe/SSD/HDD & 1x M.2 - Dedicated LAN for System Management - Redundant 1280W Platinum PS
4U									
CX41060t-XK7 	2	 2nd Gen Intel Xeon Scalable	PCIe V100	Max 10 GPUs	24 DIMMs	2.5" SATA/SAS	Max 14 Drives	Tyan	10x NVIDIA Tesla GPUs 14x 2.5" Hot-Swap Drives 2x 10GbE Ports - Dedicated LAN for System Management 1600W Redundant Platinum PS
CX4850g-SXM2-XV7 	2	 2nd Gen Intel Xeon Scalable	SXM3 V100	Max 8 GPUs	24 DIMMs	2.5" SATA/SAS	Max 10 Drives	Gigabyte	8x NVIDIA® Tesla® V100 (NVLink) GPUs 10x 2.5" Hot-Swap Drives (Supports 4 NVMe Drives) - Integrated Dual-Port 1-GbBase-T Controller - Dedicated LAN for System Management - Redundant 2200W Platinum PS
CX4850s-SXM2-XV7 	2	 2nd Gen Intel Xeon Scalable	SXM3 V100	Max 8 GPUs	24 DIMMs	2.5" SATA/SAS	Max 16 Drives	Supermicro	8x NVIDIA® Tesla® V100 (NVLink) GPUs - Up to 8x NVMe Drives - Integrated Dual-Port 10-GbBase-T Controller - Dedicated LAN for System Management - Redundant 2200W Titanium PS
CX41060g-XK7 	2	 2nd Gen Intel Xeon Scalable	PCIe V100	Max 10 GPUs	24 DIMMs	3.5"/2.5" Hybrid	22	Gigabyte	12x 3.5" SATA/SAS HDDs 2x 2.5" SATA SSDs 8x 2.5" NVMe SSDs 10x PCIe 3.0 x16 Slots - Integrated 2x 1Gb/s and 2x 10Gb/s Ports - Dedicated LAN for System Management 3x 2200W Redundant Platinum PS
CX41020t-XK7 	2	 2nd Gen Intel Xeon Scalable	PCIe V100	Max 10 GPUs	24 DIMMs	3.5" SATA/SAS	Max 4 Drives	Tyan	10x NVIDIA Tesla GPUs

 4U		2nd Gen Intel Xeon Scalable							• 4x 3.5"/2.5" Hot-Swap Drives • 2x 10GbE Ports • Dedicated LAN for System Management • 1600W Redundant Platinum PS
CX42070s-XK7  4U	2	 2nd Gen Intel Xeon Scalable	PCIe V100	Max 20 GPUs	24 DIMMs	3.5" SATA/SAS	Max 24 Drives	Supermicro	• 20x NVIDIA® Tesla® GPUs • Integrated Dual-Port 10-GbBase-T Controller • Dedicated LAN for System Management • Redundant 2000W Titanium PS
CX4240LPg-S36-X7  4U	2	 2nd Gen Intel Xeon Scalable			16 DIMMs	3.5"/2.5" Hybrid	Max 36 Drives	Gigabyte	• 36x 3.5" Hot-Swap SAS/SATA Drive Bays • 6x 2.5" Hot-Swap Rear SATA/NVMe Drive Bays • For NVMe Drives: Intel® Virtual RAID On CPU (VROC) RAID 0, 1, 10, 5 • Integrated 2x 10Gb/s SFP+ and 2x 1Gb/s LAN Ports • Dedicated LAN for System Management • Redundant 1200W Platinum PS
CX4860s-N-XFT7  4U Fat Twin	16	 2nd Gen Intel Xeon Scalable			96 DIMMs	2.5" SATA/SAS	Max 48 Drives	Supermicro	• 4U, 8 Hot-Swap Nodes • 2 CPUs/Node • 12x DIMMs/Node • 1 PCI-E 3.0 x16 (Low-Profile)/Node • 1 SIOM Networking/Node • 2x 2.5" Hot-Swap SATA3 + 4x NVMe U.2 Drives/Node • Dedicated LAN for System Management/Node • Redundant 2200W Titanium PS
CX4860s-XFT7  4U Fat Twin	16	 2nd Gen Intel Xeon Scalable			96 DIMMs	2.5" SATA/SAS	Max 48 Drives	Supermicro	• 4U, 8 Hot-Swap Nodes • 2 CPUs/Node • 12x DIMMs/Node • 1 PCI-E 3.0 x16 (Low-Profile)/Node • 1 SIOM Networking/Node

									• 6x 2.5" Hot-Swap SATA3 Drives/Node • Dedicated LAN for System Management/Node • Redundant 2200W Titanium PS
CX4840s-N-XFT7  4U Fat Twin	16	 2nd Gen Intel Xeon Scalable			96 DIMMs	2.5" NVMe Gen3	Max 48 Drives	Supermicro	• 4U, 8 Hot-Swap Nodes • 2 CPUs/Node • 12x DIMMs/Node • 1 PCI-E 3.0 x16 and 1 PCI-E x8 (Low-Profile)/Node • 1 SIOM Networking/Node • 2x M.2 SSDs and 4x 2.5" Fixed NVMe Drives/Node • Dedicated LAN for System Management/Node • Redundant 2200W Titanium PS
CX4880s-3008-XFT7  4U Fat Twin	8	 2nd Gen Intel Xeon Scalable			48 DIMMs	3.5" SATA/SAS	Max 32 Drives	Supermicro	• 4U, 4 Hot-Swap Nodes • 2 CPUs/Node • 12x DIMMs/Node • 1 PCI-E 3.0 x16 (Low-Profile)/Node • 1 SIOM Networking/Node • 8x 3.5" Hot-Swap SAS3/SATA3 Drives/Node • Dedicated LAN for System Management/Node • Redundant 1200W Titanium PS
CX4880s-XFT7  4U Fat Twin	8	 2nd Gen Intel Xeon Scalable			48 DIMMs	3.5" SATA/SAS	Max 32 Drives	Supermicro	• 4U, 4 Hot-Swap Nodes • 2 CPUs/Node • 12x DIMMs/Node • 1 PCI-E 3.0 x16 (Low-Profile)/Node • 1 SIOM Networking/Node • 8x 2.5" Hot-Swap SATA3 Drives/Node • Dedicated LAN for System Management/Node • Redundant 1200W Titanium PS
CX7850s-XK7 	8	 2nd Gen Intel Xeon Scalable	PCIe V100	Max 8 GPUs	96 DIMMs	2.5" SATA/SAS	Max 16 Drives	Supermicro	• 8x NVIDIA Tesla GPUs • 16x 2.5" Hot-Swap SAS3 Drive Bays

7U									• 8x 2.5" Or 6x 3.5" Internal Drive Bays • 23x PCI-E 3.0 Slots • Integrated 4x 10GBase-T Ports • 5x 1600W PS, 80PLUS Titanium
CX-E4150s-X7  Box (for IoT)	1	 2nd Gen Intel Xeon Scalable			6 DIMMs	2.5" SATA/SAS	Max 4 Drives	Supermicro	• 2 PCI-E 3.0 x16 (FH3/4L) Slots • OR • 2 PCI-E 3.0 x8, 1 PCI-E 3.0 x16 (FH3/4L) Slots • 4x 2.5" Internal Drive Bays • 1x M.2 NVMe SSD • Integrated 2x 10GBase-T Ports • Dedicated LAN for System Management • Single PS

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