General	
Device Type:	Hard drive array
Enclosure Type:	Rack-mountable - 2U
Chassis	nack*illountable * 20
Installed Devices / Modules Qty:	0
Supported Devices / Modules Qty:	12
Supported Drives:	SCSI
Storage	
Total Array Capacity:	0 TB
Max Supported Capacity:	192 TB
HDD Array External Interface:	iSCSI (10 GbE)
Maximum LUNs:	512
Processor	
CPU:	No CPU
Storage Controller	
Туре:	RAID
Installed Qty:	2
Interface Type:	iscsi
Data Transfer Rate:	10 GBps
Cache / Buffer Size (Max):	24 GB
Max Storage Devices Qty:	120
RAID Level:	RAID 0, RAID 1, RAID 3, RAID 5, RAID 6, RAID 10, RAID 50
Storage Controller (2nd)	
Installed Qty:	2
Hard Drive	
Hard Drive Type:	No HDD
	No HDD
Туре:	No HDD  12 (total) / 12 (free) x hot-swap - 3.5" LFF
Type:  Expansion / Connectivity  Expansion Bays:	12 (total) / 12 (free) x hot-swap - 3.5" LFF 8 x Ethernet 10Gb (iSCSI)
Type: Expansion / Connectivity	12 (total) / 12 (free) x hot-swap - 3.5" LFF
Type:  Expansion / Connectivity  Expansion Bays:	12 (total) / 12 (free) x hot-swap - 3.5" LFF  8 x Ethernet 10Gb (iSCSI) 2 x mini-USB 2.0 (management)
Type:  Expansion / Connectivity  Expansion Bays:  Interfaces:  System Requirements	12 (total) / 12 (free) x hot-swap - 3.5" LFF  8 x Ethernet 10Gb (iSCSI) 2 x mini-USB 2.0 (management)
Type:  Expansion / Connectivity  Expansion Bays:  Interfaces:	12 (total) / 12 (free) x hot-swap - 3.5° LFF  8 x Ethernet 10Gb (iSCSI) 2 x mini-USB 2.0 (management) 2 x Ethernet 1000Base-T (management) - RJ-45
Type:  Expansion / Connectivity  Expansion Bays:  Interfaces:  System Requirements	12 (total) / 12 (free) x hot-swap - 3.5" LFF  8 x Ethernet 10Gb (iSCSI) 2 x mini-USB 2.0 (management) 2 x Ethernet 1000Base-T (management) - RJ-45  Microsoft Windows, SuSe Linux, HP-UX, HP OpenVMS, Microsoft Windows Server 2012, Microsoft Windows Server 2012 R2, Microsoft Windows Server 2012 R2 with
Type:  Expansion / Connectivity  Expansion Bays:  Interfaces:  System Requirements  OS Required:	12 (total) / 12 (free) x hot-swap - 3.5" LFF  8 x Ethernet 10Gb (iSCSI) 2 x mini-USB 2.0 (management) 2 x Ethernet 1000Base-T (management) - RJ-45  Microsoft Windows, SuSe Linux, HP-UX, HP OpenVMS, Microsoft Windows Server 2012, Microsoft Windows Server 2012 R2 with
Type:  Expansion / Connectivity  Expansion Bays:  Interfaces:  System Requirements  OS Required:  Miscellaneous	12 (total) / 12 (free) x hot-swap - 3.5" LFF  8 x Ethernet 10Gb (iSCSI) 2 x mini-USB 2.0 (management) 2 x Ethernet 1000Base-T (management) - RJ-45  Microsoft Windows, SuSe Linux, HP-UX, HP OpenVMS, Microsoft Windows Server 2012, Microsoft Windows Server 2012 R2, Microsoft Windows Server 2012 R2 with Hyper-V, Red Hat Enterprise Linux, VMware ESXi 5.x, VMware ESXi 6.x, Apple MacOS X
Type:  Expansion / Connectivity  Expansion Bays:  Interfaces:  System Requirements  OS Required:  Miscellaneous  Features: Included Accessories:  Environmental Standards	12 (total) / 12 (free) x hot-swap - 3.5" LFF  8 x Ethernet 10Gb (iSCSI) 2 x mini-USB 2.0 (management) 2 x Ethernet 1000Base-T (management) - RJ-45  Microsoft Windows, SuSe Linux, HP-UX, HP OpenVMS, Microsoft Windows Server 2012, Microsoft Windows Server 2012 R2, Microsoft Windows Server 2012 R2 with Hyper-V, Red Hat Enterprise Linux, VMware ESXi 5.x, VMware ESXi 6.x, Apple MacOS X  SMTP support, SNMP support
Type:  Expansion / Connectivity  Expansion Bays:  Interfaces:  System Requirements  OS Required:  Miscellaneous  Features: Included Accessories: Environmental Standards  ENERGY STAR Certified:	12 (total) / 12 (free) x hot-swap - 3.5" LFF  8 x Ethernet 10Gb (iSCSI) 2 x mini-USB 2.0 (management) 2 x Ethernet 1000Base-T (management) - RJ-45  Microsoft Windows, SuSe Linux, HP-UX, HP OpenVMS, Microsoft Windows Server 2012, Microsoft Windows Server 2012 R2, Microsoft Windows Server 2012 R2 with Hyper-V, Red Hat Enterprise Linux, VMware ESXi 5.x, VMware ESXi 6.x, Apple MacOS X  SMTP support, SNMP support
Type:  Expansion / Connectivity  Expansion Bays:  Interfaces:  System Requirements  OS Required:  Miscellaneous  Features: Included Accessories:  Environmental Standards  ENERGY STAR Certified:  Power	12 (total) / 12 (free) x hot-swap - 3.5" LFF  8 x Ethernet 10Gb (iSCSI) 2 x mini-USB 2.0 (management) 2 x Ethernet 1000Base-T (management) - RJ-45  Microsoft Windows, SuSe Linux, HP-UX, HP OpenVMS, Microsoft Windows Server 2012, Microsoft Windows Server 2012 R2, Microsoft Windows Server 2012 R2 with Hyper-V, Red Hat Enterprise Linux, VMware ESXi 5.x, VMware ESXi 6.x, Apple MacOS X  SMTP support, SNMP support  Rack mounting kit
Type:  Expansion / Connectivity  Expansion Bays:  Interfaces:  System Requirements  OS Required:  Miscellaneous  Features: Included Accessories:  Environmental Standards  ENERGY STAR Certified:  Power  Power Device:	12 (total) / 12 (free) x hot-swap - 3.5" LFF  8 x Ethernet 10Gb (iSCSI) 2 x mini-USB 2.0 (management) 2 x Ethernet 1000Base-T (management) - RJ-45  Microsoft Windows, SuSe Linux, HP-UX, HP OpenVMS, Microsoft Windows Server 2012, Microsoft Windows Server 2012 R2, Microsoft Windows Server 2012 R2 with Hyper-V, Red Hat Enterprise Linux, VMware ESXi 5.x, VMware ESXi 6.x, Apple MacOS X  SMTP support, SNMP support Rack mounting kit  Yes  2 x internal power supply - hot-plug
Type:  Expansion / Connectivity  Expansion Bays:  Interfaces:  System Requirements  OS Required:  Miscellaneous  Features:  Included Accessories:  Environmental Standards  ENERGY STAR Certified:  Power  Power Device:  Max Supported Qty:	12 (total) / 12 (free) x hot-swap - 3.5" LFF  8 x Ethernet 106b (iSCSI) 2 x mini-USB 2.0 (management) 2 x Ethernet 1000Base-T (management) - RJ-45  Microsoft Windows, SuSe Linux, HP-UX, HP OpenVMS, Microsoft Windows Server 2012, Microsoft Windows Server 2012 R2, Microsoft Windows Server 2012 R2 with Hyper-V, Red Hat Enterprise Linux, VMware ESXi 5.x, VMware ESXi 6.x, Apple MacOS X  SMTP support, SNMP support Rack mounting kit  Yes  2 x internal power supply - hot-plug 2
Type:  Expansion / Connectivity  Expansion Bays:  Interfaces:  System Requirements  OS Required:  Miscellaneous  Features: Included Accessories:  Environmental Standards  ENERGY STAR Certified:  Power  Power  Power Device:  Max Supported Qty: Power Redundancy:	12 (total) / 12 (free) x hot-swap - 3.5* LFF  8 x Ethernet 10Gb (isCSI) 2 x mini-USB 2.0 (management) 2 x Ethernet 1000Base-T (management) - RJ-45  Microsoft Windows, SuSe Linux, HP-UX, HP OpenVMS, Microsoft Windows Server 2012, Microsoft Windows Server 2012 R2, Microsoft Windows Server 2012 R2 with Hyper-V, Red Hat Enterprise Linux, VMware ESXi 5.x, VMware ESXi 6.x, Apple MacOS X  SMTP support, SNMP support  Rack mounting kit  Yes  2 x internal power supply - hot-plug 2 Yes
Type:  Expansion / Connectivity  Expansion Bays:  Interfaces:  System Requirements  OS Required:  Miscellaneous  Features: Included Accessories:  Environmental Standards  ENERGY STAR Certified:  Power  Power Device:  Max Supported Qty: Power Redundancy: Power Redundancy Scheme:	12 (total) / 12 (free) x hot-swap - 3.5* LFF  8 x Ethernet 10Gb (iSCSI) 2 x mini-USB 2.0 (management) 2 x Ethernet 1000Base-T (management) - RJ-45  Microsoft Windows, SuSe Linux, HP-UX, HP OpenVMS, Microsoft Windows Server 2012, Microsoft Windows Server 2012 R2, Microsoft Windows Server 2012 R2 with Hyper-V, Red Hat Enterprise Linux, VMware ESXI 5.x, VMware ESXI 6.x, Apple MacOS X  SMTP support, SNMP support  Rack mounting kit  Yes  2 x internal power supply - hot-plug  2 Ves  1+1
Type:  Expansion / Connectivity  Expansion Bays:  Interfaces:  System Requirements  OS Required:  Miscellaneous  Features: Included Accessories: Environmental Standards ENERGY STAR Certified: Power Power Device: Max Supported Qty: Power Redundancy: Power Redundancy Scheme: Voltage Required:	12 (total) / 12 (free) x hot-swap - 3.5" LFF  8 x Ethernet 100b (iSCSI) 2 x mini-USB 2.0 (management) 2 x Ethernet 1000Base-T (management) - RJ-45  Microsoft Windows, SuSe Linux, HP-UX, HP OpenVMS, Microsoft Windows Server 2012, Microsoft Windows Server 2012 R2, Microsoft Windows Server 2012 R2 with Hyper-V, Red Hat Enterprise Linux, VMware ESXi 5.x, VMware ESXi 6.x, Apple MacOS X  SMTP support, SMMP support  Rack mounting kit  Yes  2 x internal power supply - hot-plug 2 Yes  1+1 DC-4860 V
Type:  Expansion / Connectivity  Expansion Bays:  Interfaces:  System Requirements  OS Required:  Miscellaneous  Features: Included Accessories:  Environmental Standards  ENERGY STAR Certified:  Power Power Device: Max Supported Qty: Power Redundancy: Power Redundancy Scheme:  Voltage Required: Power Provided:	12 (total) / 12 (free) x hot-swap - 3.5* LFF  8 x Ethernet 10Gb (iSCSI) 2 x mini-USB 2.0 (management) 2 x Ethernet 1000Base-T (management) - RJ-45  Microsoft Windows, SuSe Linux, HP-UX, HP OpenVMS, Microsoft Windows Server 2012, Microsoft Windows Server 2012 R2, Microsoft Windows Server 2012 R2 with Hyper-V, Red Hat Enterprise Linux, VMware ESXi 5.x, VMware ESXi 6.x, Apple MacOS X  SMTP support, SNMP support  Rack mounting kit  Yes  2 x internal power supply - hot-plug  2 Ves  1+1
Type:  Expansion / Connectivity  Expansion Bays:  Interfaces:  System Requirements  OS Required:  Miscellaneous  Features:  Included Accessories:  Environmental Standards  ENERGY STAR Certified:  Power  Power Power Device:  Max Supported Qty: Power Redundancy: Power Redundancy Scheme:  Voltage Required: Power Provided:  Dimensions & Weight	12 (total) / 12 (free) x hot-swap - 3.5" LFF  8 x Ethernet 100b (iSCSI) 2 x mini-USB 2.0 (management) 2 x Ethernet 1000Base-T (management) - RJ-45  Microsoft Windows, SuSe Linux, HP-UX, HP OpenVMS, Microsoft Windows Server 2012, Microsoft Windows Server 2012 R2, Microsoft Windows Server 2012 R2 with Hyper-V, Red Hat Enterprise Linux, VMware ESXi 5.x, VMware ESXi 6.x, Apple MacOS X  SMTP support, SNMP support Rack mounting kit  Yes  2 x internal power supply - hot-plug 2 Yes  1+1 DC -4860 V 764 Watt
Type:  Expansion / Connectivity  Expansion Bays:  Interfaces:  System Requirements  OS Required:  Miscellaneous  Features: Included Accessories:  Environmental Standards  ENERGY STAR Certified:  Power  Power Device:  Max Supported Qty: Power Redundancy: Power Redundancy: Power Redundancy Scheme:  Voltage Required: Power Provided:  Dimensions & Weight  Width:	12 (total) / 12 (free) x hot-swap - 3.5" LFF  8 x Ethernet 100b (iSCSt) 2 x mini-USB 2.0 (management) 2 x Ethernet 1000Base-T (management) - RJ-45  Microsoft Windows, SuSe Linux, HP-UX, HP OpenVMS, Microsoft Windows Server 2012, Microsoft Windows Server 2012 R2, Microsoft Windows Server 2012 R2 with Hyper-V. Red Hat Enterprise Linux, VMware ESXi 5.x, VMware ESXi 6.x, Apple MacOS X  SMTP support, SNMP support Rack mounting kit  Yes  2 x internal power supply - hot-plug 2 Yes  1-1 DC -4860 V 764 Watt  44.5 cm
Type:  Expansion / Connectivity  Expansion Bays:  Interfaces:  System Requirements  OS Required:  Miscellaneous  Features:  Included Accessories:  Environmental Standards  ENERGY STAR Certified:  Power  Power Power Device:  Max Supported Qty: Power Redundancy: Power Redundancy Scheme:  Voltage Required: Power Provided:  Dimensions & Weight	12 (total) / 12 (free) x hot-swap - 3.5" LFF  8 x Ethernet 100b (iSCSI) 2 x mini-USB 2.0 (management) 2 x Ethernet 1000Base-T (management) - RJ-45  Microsoft Windows, SuSe Linux, HP-UX, HP OpenVMS, Microsoft Windows Server 2012, Microsoft Windows Server 2012 R2, Microsoft Windows Server 2012 R2 with Hyper-V, Red Hat Enterprise Linux, VMware ESXi 5.x, VMware ESXi 6.x, Apple MacOS X  SMTP support, SNMP support Rack mounting kit  Yes  2 x internal power supply - hot-plug 2 Yes  1+1 DC -4860 V 764 Watt

5 kg

Height: Weight: