

Produktinformation



Information

<i>Tillverkare</i>	Hewlett Packard Enterprise
<i>Artnr</i>	EH983A-REF

HPE StorageWorks D2D4312 Backup System - NAS server - 50 bays - 12 TB - rack-mountable - HDD 1 TB x 12 - RAID 6 - 10 Gigabit Ethernet / 8Gb Fibre Channel - iSCSI - 4U

Struggling with complex, distributed, and costly data protection? You need a disk-based backup system that delivers leading price-performance, deduplicates backup data, and automatically consolidates multiple servers into a single backup process. The HP StorageWorks D2D Backup Systems with HP StoreOnce deduplication provide disk-based data protection for data centers and remote offices. Automate and consolidate the backup of multiple servers onto a single, rack-mountable device while improving reliability by reducing errors caused by media handling. All HP D2D Backup Systems feature HP StoreOnce deduplication software for efficient, longer term data retention on disk and enabling network efficient replication for a cost-effective way of transmitting data off-site for disaster recovery purposes. The D2D Backup Systems integrate seamlessly into your current IT environment and offer you the flexibility of both virtual tape library and NAS targets.

Specifikation

General

Status	R4
Device Type	NAS server
Host Connectivity	10 Gigabit Ethernet / 8Gb Fibre Channel
Enclosure Type	Rack-mountable - 4U
Total Storage Capacity	12 TB
Installed Devices / Modules Qty	12 (installed) / 50 (max)
Width	48.5 cm
Depth	73 cm
Height	17.5 cm
Weight	49.5 kg

Storage Controller

Type	SATA
RAID Level	RAID 6

Hard Drive	
Type	HDD - hot-swap - 3.5" LFF
Capacity	12 x 1 TB
Interface Type	SATA 3Gb/s
Spindle Speed	7200 rpm
Networking	
Type	Network adapter
Data Link Protocol	100Mb LAN, 10 GigE, 8Gb Fibre Channel
Expansion / Connectivity	
Expansion Bays	12 (total) / 0 (free) x hot-swap - 3.5" LFF
Interfaces	2 x Ethernet 10Gb
Miscellaneous	
Cables Included	2 x network cable - 3 m
Power	
Power Device	Internal power supply
Voltage Required	AC 120/230 V (50/60 Hz)
Environmental Parameters	
Min Operating Temperature	10 °C
Max Operating Temperature	35 °C
Humidity Range Operating	10 - 90%