

HPE StoreEver MSL 30750 Drive Upgrade Kit

Tape library drive module - LTO Ultrium (12 TB / 30 TB) - Ultrium 8 - 8Gb Fibre Channel - internal - 5.25" - encryption - for P/N: R1R75A - R1R75AR

Group	Floppys & Streamer
Manufacturer	HPE
Manufacturer item no.	Q6Q67A
EAN/UPC	0190017203287



Description

HPE StoreEver MSL 30750 Drive Upgrade Kit - Tape library drive module - LTO Ultrium (12 TB / 30 TB) - Ultrium 8 - 8Gb Fibre Channel - internal - 5.25" - encryption - for P/N: R1R75A, R1R75AR

Main features

Product Description	HPE StoreEver MSL 30750 Drive Upgrade Kit - tape library drive module - LTO Ultrium - 8Gb Fibre Channel
Device Type	Tape library drive module
Recording Standard	LTO Ultrium 8
Enclosure Type	Internal
Interface Type	8Gb Fibre Channel
Key Features	Encryption
Dimensions (WxDxH)	4.1 cm x 14.5 cm x 20.6 cm
Weight	1.45 kg
Storage Removable	LTO Ultrium - 5.25" x 1/2H
Storage Removable Capacity	12 TB (native) / 30 TB (compressed)
Supported Tape Cartridges (Read and Write)	Ultrium 7, Ultrium 8
Data Transfer Rate (native)	300 MBps
Designed For	P/N: R1R75A, R1R75AR

Extended details

General

Device Type	Tape library drive module - LTO Ultrium
Recording Standard	LTO Ultrium 8
Enclosure Type	Internal
Interface Type	8Gb Fibre Channel
Key Features	Encryption

Built-in Devices	Led panel
Width	4.1 cm
Depth	14.5 cm
Height	20.6 cm
Weight	1.45 kg
Storage Removable	
Type	LTO Ultrium - 5.25" x 1/2H
Capacity	12 TB (native) / 30 TB (compressed)
Supported Tape Cartridges (Read and Write)	Ultrium 7, Ultrium 8
Recording Standard	Ultrium 7, Ultrium 8
Data Transfer Rate (native)	300 MBps
Average Seek / Access Time	15 sec
Buffer Size	1024 MB
Expansion / Connectivity	
Interfaces	1 x 8Gb Fibre Channel
Compatible Bay	1 x front accessible - 5.25" x 1/2H
Miscellaneous	
MTBF	250,000 hour(s)
Compliant Standards	TUV, VCCI, C-Tick, BSMI, EN 60950, NOM, RRL, IEC 60950, FCC CFR47 Part 15, AES-256, cCSAus, CAN/CSA C22.2 No. 60950
Dimensions & Weight (Shipping)	
Shipping Width	24 cm
Shipping Depth	31 cm
Shipping Height	39 cm
Shipping Weight	4.65 kg
Environmental Parameters	
Min Operating Temperature	10 °C
Max Operating Temperature	35 °C
Humidity Range Operating	20 - 80% (non-condensing)
Compatibility Information	
Designed For	P/N: R1R75A, R1R75AR

Technical data © 1WorldSync. Subject to technical modifications and errors.