

HPE Nimble Storage Hybrid Expansion Shelf

Storage enclosure - 24 bays (SAS-3) - SSD 1.92 TB x 2 + SSD 960 GB x 1 + HDD 10 TB x 21 - rack-mountable - 4U - for P/N: Q8B37A - Q8B38A - Q8B38AR - Q8B39A - Q8B39AR

Group	Storage Accessories
Manufacturer	HPE
Manufacturer item no.	Q8B52A
EAN/UPC	0190017228822



Description

Experience the power of predictive. HPE Nimble Storage Adaptive Flash hybrid storage arrays combine a flash-optimized architecture with HPE InfoSight predictive analytics to achieve fast, reliable access to data and greater measured availability. Adaptive Flash Arrays are cloud-ready - providing an easy on-ramp to the cloud through HPE Cloud Volumes.

Main features

Product Description	HPE Nimble Storage Hybrid Expansion Shelf - storage enclosure
Device Type	Storage enclosure
Enclosure Type	Rack-mountable - 4U
Installed Devices / Modules Qty	24 (installed) / 24 (max)
Supported Drives	SAS-3
Hard Drive	2 x 1.92 TB SSD
Hard Drive (2nd)	1 x 960 GB SSD
Hard Drive (3rd)	21 x 10 TB HDD
Dimensions (WxDxH)	44.5 cm x 67.3 cm x 17.5 cm
Weight	41 kg
Designed For	P/N: Q8B37A, Q8B38A, Q8B38AR, Q8B39A, Q8B39AR

Extended details

	General
Device Type	Storage enclosure
Enclosure Type	Rack-mountable - 4U
	Chassis
Installed Devices / Modules Qty	24
Supported Devices / Modules Qty	24

Supported Drives	SAS-3
Processor	
Type	No CPU
Hard Drive	
Type	SSD
Capacity	2 x 1.92 TB
Hard Drive (2nd)	
Type	SSD
Capacity	1 x 960 GB
Hard Drive (3rd)	
Type	HDD
Capacity	21 x 10 TB
Miscellaneous	
Compliant Standards	FCC Class A certified, UL, cUL, NOM, CCC, IEC 60950-1, IC Class A, WEEE, BSMI Class A, VCCI V-3, KC, NOM-019-SCFI-1998, VCCI Class A, EAC, CITC, RCM, RoHS 2011/65/EU, BSMI CNS 13438(95), BIS, EN50581:2012, CISPR 24:2010, EN 55024:2010, EN 55022:2010, AS/NZS CISPR22:2009+A1:2010, CISPR 22:2008, EN60950-1:2006 + A11:2009 + A1:2010 + A12:2011 + A2:2013, CNS 14336-1:99, EN 55032:2012, ICES-003 issue 6 Class A, TCVN 7189, IEC60950-1:2005, Second edition + Am1:2009 + Am2:2013, LoA, CISPR 32:2012, IS13252-1 (2010)/A1:2013/A2:2015, EN 60950-1:2005, TP TC 004/2011, TP TC 020/2011
Dimensions & Weight	
Width	44.5 cm
Depth	67.3 cm
Height	17.5 cm
Weight	41 kg
Manufacturer Warranty	
Service & Support	Limited warranty - parts - 1 year Technical support - software application support - 90 days
Environmental Parameters	
Min Operating Temperature	10 °C
Max Operating Temperature	35 °C
Humidity Range Operating	8 - 90% (non-condensing)
Compatibility Information	
Designed For	P/N: Q8B37A, Q8B38A, Q8B38AR, Q8B39A, Q8B39AR

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