

## Fujitsu ETERNUS DX100 S5 disk array Rack (2U)



**Brand :** Fujitsu

**Product code:** ET105SAF

**Product name :** ETERNUS DX100 S5

2U, 24 x 2.5", 16Gb Fibre Channel

### Fujitsu ETERNUS DX100 S5 disk array Rack (2U):

The scalable and unified Fujitsu Storage ETERNUS S5 delivers enterprise-class functionality to small and medium-sized companies and subsidiaries with an excellent price/performance ratio. It is the perfect solution when consolidating data for server virtualization, e-mail, databases and business applications as well as centralized file services. Simple, intuitive system management, highly flexible connectivity, granular scalability and the option to upgrade to a higher system significantly reduce operational and migration costs. The ETERNUS DX family architecture lets customers benefit from software options such as - thin provisioning, automatic storage tiering, transparent failover and quality of service management even in the entry-level class. All of which contribute to better business support and guarantees continuity and efficiency in daily operations

<b>Storage</b>		<b>Design</b>	
Storage drives installed *	✗	Device class *	Small & Medium Business
Installed storage drive type *	✗	Chassis type *	Rack (2U)
Supported storage drive types *	HDD & SSD	LED indicators	✓
Number of storage drives supported *	24		
Maximum supported storage capacity *	4424 TB	<b>Power</b>	
Storage drive capacity	10 GB	Number of power supply units	2
Storage drive sizes supported	2.5,3.5"		
RAID levels	0, 1, 1+0, 5, 5+0, 6	<b>System requirements</b>	
Data transfer rate	12 Gbit/s	Server operating systems supported	Windows Server 2008, Windows Server 2008 R2, Windows Server 2008 R2 x64, Windows Server 2008 x64, Windows Server 2012, Windows Server 2012 R2, Windows Server 2012 R2 x64, Windows Server 2012 x64
<b>Ports &amp; interfaces</b>		<b>Weight &amp; dimensions</b>	
USB connectivity	✗	Weight	35 kg
<b>Operational conditions</b>			
Operating temperature (T-T)	10 - 40 °C	Operating relative humidity (H-H)	20 - 80%
<b>Logistics data</b>			
Harmonized System (HS) code	84717020		

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