ThinkSystem DE SERIES

All-flash and hybrid-flash arrays that deliver the perfect combination of per formance and economics to handle your most important data needs.

Sub-Series	DE Hybrid Systems					
Model	DE6000H	-	DE4000H		DE2000H	1
Target Workloads	enterprise data and a technical c	for a wide range of workloads, including big nalytics, video surveillance, omputing, backup and nd other storage I/O- oplications	Perfect fit for a wide range of enterprise workloads, including big data and analytics, video surveillance, technical computing, backup and recovery, and other storage I/O-intensive applications		Perfect fit for small offices and remote/branch offices of large enterprises that run a wide range of workloads, including big data and analytics, video surveillance, technic computing, backup and recovery, ar other storage I/O-intensive applicat	cal nd
Max Drives (HDD/ SSD)	480/120		192/120		96/96	
Maximum Raw Capacity	8.64PB		3.46PB		1.73PB	
Expansions Supported	Up to 7 DE240S, DE120S Up to 3 DE600S		Up to 7 DE240S, DE120S Up to 3 DE600S		Up to 3 DE240S, DE120S	
Protocols Supported	FC, iSCSI, SAS					
DE Series Optional Software	Drive Encr	ption, Snapshots upgrade, as	synchronous m	irroring, synchronous mirror	ring (DE6000H and DE4000H only)	
<u>Datasheet</u>	https://ww	w.lenovopress.com/lp0883	https://www.lenovopress.com/lp0882		https://www.lenovopress.com/lp088	<u>81</u>
	Sub			DE All-Fla	DE All-Flash Systems	
		Model	DE6000F	-	DE4000F	
		Target Workloads	enterprise w big data and	or a wide range of orkloads, including I analytics, technical and other storage I/O- olications	Perfect fit for a wide range of enterprise workloads, including big data and analytics, technical computing, and other storage I/O-intensive applications	
		Max Drives (SSD)	120		120	
		Maximum Raw Capacity			1.84PB	
		Expansions Supported		40S	Up to 4 DE240S	
		Protocols Supported	FC, iSCSI, SAS			
		Software Features	Snapshots, Asynchronous mirroring, Synchronous mirroring, Drive Encryption			
		Datasheet			http://www.lenovopress.com/lp090	<u>)9</u>

