PRIMERGY RX1330 M5 Rack server





Chapter	Folder	Content
	Cover	List of content, Instructions for usage of this configurator, abbreviations
	Description	System Description for easier understanding
1	Base	describes base unit of RX1330 M5, HDD cage kits
2	Dase	describes rack mount kits and services
3	CPU	Order code and Infos of processors
4	RAM	DDR4 System memory (RAM)
5	GFX	Graphics-cards
6		
7	RAID	SAS / RAID Controller and components
8	ODD	optical disk drives (DVD, DVD-rw, Blu ray)
9	Backup	none
10	HD_SSD	Storage drives - PCIe SSD - SAS/SATA SSD & HDD
11		LAN Components
12	LAN_FC_IB	Fibre Channel Controller
13		
14	PSU	Power supply units, power cables, country specific opt.
15	USB_devices	none
16	others	System Management, ATD, RS232 port, TPM module, FH-Riser

Instructions

This document contains basic product and configuration information that supports you in more complicated configurations.

In any case we recommend to use the PC-/SystemArchitect to make sure, that you configure a valid system.

This System configurator is divided into several chapters. They are identical to the current price list and PC-/SystemArchitect.

Please follow this document step by step from the top to the bottom.

Chapter xx - description of chapter

Text fields with grey color offer extra information for related topics (e.g prerequesites, technical back ground, configuration rules, limitations,

S26361-F4610-E2 S26361-F4610-L3 PLAN 2x1Gb Ethern. Controller i350-T2 chip (based on Intel Powerville) offers 2x1Gb RJ45 connectors PCIe Gen2 x4 full height card max. 6x per system

New order code
PYBVAP04
PY-VAP04
Front VGA connector (15-pin)
Front VGA connector (15-pin) including cable and front connector
Not for 10x3.5", 32xEDSFF Base unit
max. 1x per system

<-- order code E-part (bold) <-- order code L-part (bold) <-- "name" of this part

<--description of this part, in same cases as well description of content

<--requires a free PCIe slot --> means total amount of PCIe slots reduced <--indicates how often this part can be configured in the related Server

- <-- "PYB" order code (bold) for BTO(Built to Order) part
- <-- "PY-" order code (bold) for Loose delivery part
- <-- "name" of this part

<-- Limitation for this part

<--description of this part, in same cases as well description of content

<--indicates how many this part can be configured in the related Server

For further information see:

Link to datasheet: https://sp.ts.fujitsu.com/dmsp/Publications/public/ds-py-rx1330-m5.pdf

https://www.fujitsu.com/fts/products/computing/servers/primergy/index.h (internet)

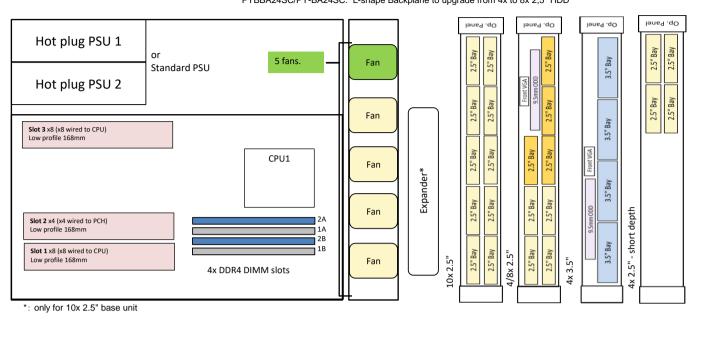
https://extranet.ts.fujitsu.com/com/tools/configure/server/Pages/default.aspx (extranet)

Fujitsu is providing the content of this document with very high accuracy. In case you identify a mistake, we would kindly encourage you to inform us. We kindly ask for understanding, that errors still may occur and that Fujitsu may change this document without notice

Abbreviations

SAS	Drives, RAID	Serial attached SCSI Device (HDD, SSD, LTO drives); SAS2.0 = 6GBit/s; SAS3.0 = 12GBit/s
SATA	Drives, RAID	Serial ATA (HDD, SSD) current SATA speed = 6GBit/s
HDD	Drives	Hard disk drive (Non volatile storage device), 2.5" (SFF) or 3.5" (LFF)
SSD	Drives	Solid state disk (Non volatile storage device), 2.5" (SFF)
SFF	Drives	small form factor (=2.5")
LFF	Drives	large form factor (=3.5")
CPU	Processor	central processing unit ("processor")
RAID	Drives, RAID	RAID 0 = max speed, RAID 1 = mirroring, RAID 5 = 1 out of x drives is spare
Spaces	OS	Microsoft spaces, optimized in Win2012 R2 offers software RAID and storage tiering
vSAN	OS	
storage tiering	RAID	offers optimized storage allocation (fast area for "hot data"; slower area for "cold data")
hot data	Drives	Data which are currently being processed
cold data	Drives	Data which are currently not processed (only stored)
ODD	Drives	optical disk drive (i.e. DVD-player, DVD-burner, Blu ray player, blu ray burner)
OS	operating system	OS=operating system - required for running, organize and administrating the server
E-Part	"Einbau-Part"	"e.g. S26361-F1234- <u>E</u> 240" ordercode with "E" means it is either integrated into to Server (CPU, Mem,) or integrated in the shipping box /Keyboard, Mouse,)
L-Part	"Lose Lieferung-Part"	"e.g. S26361-F1234-L240" ordercode with "L" means, the part will be shipped with extra package, may be as well with extra shipment

PRIMERGY RX1330 M5 schematics of the System board and fans PYBBA24SC/PY-BA24SC: L-shape Backplane to upgrade from 4x to 8x 2,5" HDD



PRIMERGY RX1330 M5 - Rear view with PSU and PCIe slots Standard PSU and PCIe slots Slot 3 x8 (x8 wired to CPU) Slot 1 x8 (x8 wired to CPU) Slot 1 x8 (x8 wired to CPU) Redundant PSU and optional PCIe slots PSU 1* PSU 2* *: Option

PRIMERGY RX1330 M5 - Front view

RX1330 M5 4x3.5"				
9.5r	nm ODD	ront VGA		. .
3.5" Bay	3.5" Bay	3.5" Bay	3.5" Bay	Op. Panel
RX1330 M5 4x2.5"				
		5" Bay	Front VGA 9.5mm ODD y 2.5" Bay	Op. Panel
Standard	/	Optional upgrade to 8x 2.5	": PYBBA24SC/PY-BA24SC	,
RX1330 M5 10x2.5"				
		5" Bay 2.5" Bay 2.5" Bay 2.5" Bay		Op. Panel
RX1330 M5 4x2.5" - short depth				
Front VGA		2.5" Ba 2.5" Ba		Op. Panel

1x

ecommended components for RX1330 M5 mbedded Lifecycle Management (eLCM)

r

cnfgRX1330M5-20250108_V1.60.xlsx

Chapter 1 - base unit

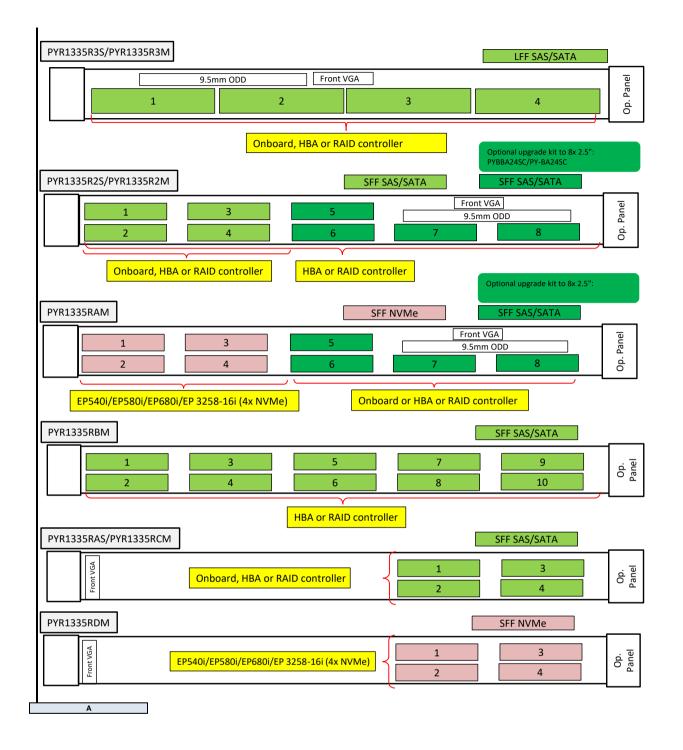
Start

Power supply units & cooling The PRIMERGY RX1330 M5 offer fixed standard 300W power supply with 92% efficiency or bays for 1x or 2x hot plug (opt. redundant) power supply units of 500W/900W with up to 96% efficiency. The PRIMERGY RX1330 M5 is equipped non-hot plug fans (4+1 for redundant PSU).

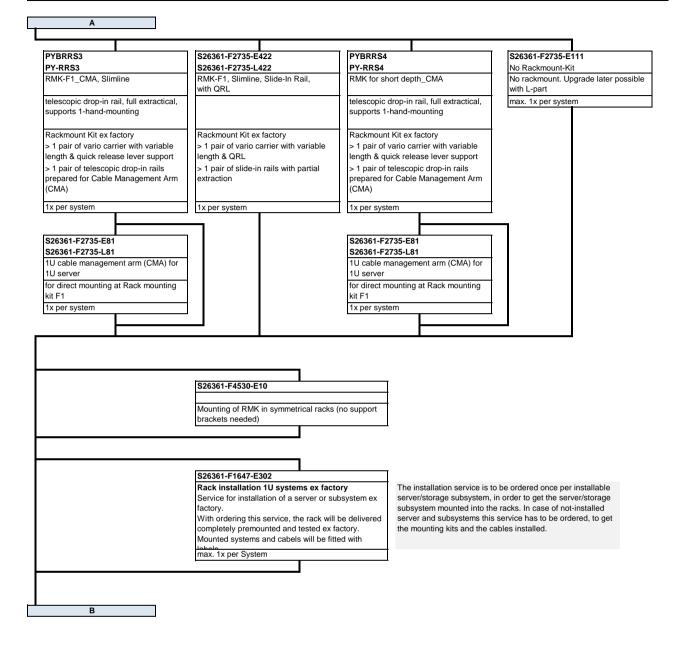
Server Management

IRMC S6 (integrated Remote Management Controller) on-board with dedicated (or shared) 10/100/1000 Service LAN-port and integrated graphics controller. With the integrated onboard indicators and controls You can highlight easily failed components via LEDs. The LEDs can be displayed during service even without mains connection by simply pressing the "indicate CSS" button. Platform Fujitsu Systemboard D3929 based on Chipset Intel® C256 > Xeon E2300 series CPUs and Pentium CPU Slots: as standard 3 PCIe slots are on Board - please see schematics in "description" > 3 PCIe slots low profile, 168 mm length, all are mechanically x8 Slot 1 PCIe-Gen4 x8 - supports modular RAID functions, routed to CPU Slot 2 PCIe-Gen3 x4, routed to PCH Slot 3 PCIe-Gen4 x8, routed to CPU The required riser cards for the above configuration are part of the standard delivery. Slot 3 can also be upgraded to PCIe Gen4 x8 full height, 168mm length (ISlot 2 and it's riser is not available in this case!) up to 4x NVMe drives 2,5" can be configured Onboard RAID(Intel VROC(SATA RAID)) 0/1/10 6Gbit/s available for SATA drives System RAM up to DDR4-3200 MHz 2x2 memory slots for max. 128GB* DDR4 RAM available, Please see folder "CPU" and "RAM" for further details. Software ServerView Suite Software incl. ServerView Installation Manager, Management Software and Updates is optional available Connectivity Interfaces at rear side Interfaces at front -1 service LAN RJ45 (1 Gbit) for base units with up to 8x drives: 2x USB 3.2 Gen1x1 Type A (on "ear"), 1x USB3.2 1x VGA (15 pins) Gen2x2 Type C 2x USB 3.2 Gen2x1 Type A, 2x USB 2.0 Type A for base units with 10 drives: 2x USB 3.2 Gen1x1 Type A (on "ear") 2x 1GbE LAN Interfaces internal 1x M.2 SATA 6G/ PCIe x4, 1x M.2 SATA 6G/ PCIe x2 4x SATA 6G for HDD 1x SATA 6G for ODD 1x USB 3.2 Gen1x1 for MicroSD

R	X1330 M5 4x 3.5" Rack Server		
u	p to 4x 3.5" drives. D3929 system-board Std. Powersupply *EOL in EMEA market due to Erp Lot9 regulation		PYR1335R3S
u	p to 4x 3.5" drives. D3929 system-board Red. Powersupply		PYR1335R3M
-			
R	X1330 M5 4/8x 2.5" Rack Server		
u	p to 4/8x 2.5" drives. D3929 system-board Std. Powersup; *EOL in EMEA market due to Erp Lot9 regulation		PYR1335R2S
u	p to 4/8x 2.5" drives. D3929 system-board Red. Powersupply		PYR1335R2M
u	p to 4x NVMe, up to 4x 2.5" drives. D3929 system-board Red. Powersupply		PYR1335RAM
	Upgrade Kit 4x 2.5° to 8x 2.5° Including HDD cage, backplane and SAS 3.0 cables	PYBBA24SC	PY-BA24SC
R	X1330 M5 10x 2.5" Rack Server		
u	p to 10x 2.5" drives. D3929 system-board Red. Powersupply		PYR1335RBM
R	X1330 M5 4x 2.5" short depth Rack Server		
u	p to 4x 2.5" drives. D3929 system-board Std. Powersupply *EOL in EMEA market due to Erp Lot9 regulation		PYR1335RAS
u	p to 4x 2.5" drives. D3929 system-board Red. Powersupply		PYR1335RCM
u	p to 4x NVMe. D3929 system-board Red. Powersupply		PYR1335RDM



Chapter 2 - Rack architecture



В

Chapter 3 - CPU

One of following CPU's has to be selected for an orderable basic unit

Pentium (Rocket Lake)		order code	order code	
64-bit Intel Pentium processor supporting DDR4 @ 2666MHz		(BTO)	(Loose delivery)	
Pentium Gold G6405 2C/4T 4.1GHz 4MB 2666MHz 58W		PYBCP63C1	-	
Xeon E-23xx (Rocket Lake-E)		order code	order code	
64-bit Intel Xeon processor supporting DDR4 @ 3200MHz		(BTO)	(Loose delivery)	
Xeon E-2314	4C/4T 2.8GHz 8MB 3200MHz Turbo 65W	PYBCP63E1	-	
Xeon E-2324G	4C/4T 3.1GHz 8MB 3200MHz Turbo 65W	PYBCP63E5	-	*
Xeon E-2334	4C/8T 3.4GHz 8MB 3200MHz Turbo 65W	PYBCP63E2	-	*
Xeon E-2374G	4C/8T 3.7GHz 8MB 3200MHz Turbo 80W	PYBCP63E7	-	*
Xeon E-2336	6C/12T 2.9GHz 12MB 3200MHz Turbo 65W	PYBCP63E3	-	*
Xeon E-2356G	6C/12T 3.2GHz 12MB 3200MHz Turbo 80W	PYBCP63E6	-	*
Xeon E-2386G	6C/12T 3.5GHz 12MB 3200MHz Turbo 95W	PYBCP63E9	-	**
Xeon E-2378	8C/16T 2.6GHz 16MB 3200MHz Turbo 65W	PYBCP63E4	-	*
Xeon E-2378G	8C/16T 2.8GHz 16MB 3200MHz Turbo 80W	PYBCP63E8	-	*
Xeon E-2388G	8C/16T 3.2GHz 16MB 3200MHz Turbo 95W	PYBCP63EA	-	**

С	

*) Intel® Turbo Boost Technology is disabled on base units with standard power supply (PYR1335R3S, PYR1335R2S, PYR1335RAS)

**) not for base units with standard power supply (PYR1335R3S, PYR1335R2S, PYR1335RAS)

в

Chapter 4 - DDR4 System memory

There are 2 memory banks with 2 DIMM slots each.

Single channel memory configuration allow maximum flexibility: Additional memory can be configured as single memory modules.

Dual channel memory configurations for maximum performance: For optimum performance memory has to be configured in pairs of memory modules with identical size.

Max. 128GB unbuffered DDR4 RAM for UDIMMs with 32GB moduls

Note**: Memory is not included in the base unit and has to be configured separately, min 1x.

Memory module is not included in the base unit and has to be configured min 1x memory modules.

All memory module installing in one system must be identical. Any mix of different memory modules with different order code is not supported.

PYBME08UG2 will be EOL on January 5th 2024 New order code for 8GB are added, but mixed configuration between PYBME08UG2, PY-ME08UG2 and PYBME08UG4, PY-ME08UG4 are not supported

New order code of PYBME08UG4, PY-ME08UG4 will be available at end of December

8GB DDR4 Unbuffered DIMM 3200MHz 1R x8		order code (BTO)	order code (loose delivery)
8GB (1x8GB) 1Rx8 DDR4-3200 U ECC	single rank	PYBME08UG2 [EOL]	PY-ME08UG2
8GB DDR4 Unbuffered DIMM 3200MHz 1R x8		order code (BTO)	order code (loose delivery)
8GB (1x8GB) 1Rx8 DDR4-3200 U ECC	single rank	PYBME08UG4	PY-ME08UG4
16GB DDR4 Unbuffered DIMM 3200MHz 1R x8		order code (BTO)	order code (loose delivery)
16GB (1x16GB) 1Rx8 DDR4-3200 U ECC	single rank	PYBME16UG3	PY-ME16UG3
32GB DDR4 Unbuffered DIMM 3200MHz 2R x8		order code (BTO)	order code (loose delivery)
32GB (1x32GB) 2Rx8 DDR4-3200 U ECC	dual rank	PYBME32UG2	PY-ME32UG2
min 1x / max 4x for System			

c

Chapter 5 - Graphics cards

The Short depth base unit (PYR1335RAS / PYR1335RCM / PYR1335RDM) does NOT support all GPU cards. F The hight end optional NVIDIA Quadro graphic card offers triple head operation and fully 3D video support. Remote Video direction via iRMC must be disabled. Only one card per server is allowed. PYBVG4T1L (available in June, 2022) PYBVG4T2L PY-VG4T1L (available in June, 2022) PY-VG4T2L NVIDIA T400 NVIDIA T400 NVIDIA T400 NVIDIA T400 4GB PCle 3.0 x16 2GB PCIc 3.0 x16 Connectors: 3x Mini-DP Connectors: 3x Mini-DP no cable kits included no cable kits included cable must be ordered seperately cable must be ordered seperately Low profile bracket Low profile bracket max. 1x per system max. 1x per system S26361-F4066-E11 S26361-F4066-L11 MiniDP-DP ADAPTER max. 3x per card S26361-F4066-E12 S26361-F4066-E13 S26361-F4066-L12 S26361-F4066-L13 DP-VGA ADAPTER DP-DVI ADAPTER max. 3x per card max. 3x per card PYBVAP06 PYBVAP07 PY-VAP06 PY-VAP07 Front VGA connector (15-pin) Front VGA connector (15-pin) Front VGA connector (15-pin) including cable and front Front VGA connector (15-pin) including cable and front connector connector not for 10x2.5" and short depth base units only for short depth base units max. 1x per system max. 1x per system

		hapter 7 - SAS / RAID Contr			
F		5	See pictures in	n folder Base for details of	combinations
onboard SATA controller v	vith SW-RAID	max nu	mber of drive	s depends on base units	
For Support OS, please check "PR	IMERGY Release Matrix" at	t https://support.ts.fujitsu.com/			
controller for SATA HDD or SSD					
, 6Gb/s SATA HDD/SSD base	ed on Intel chipset No C	Cache SW-RAID 0	, 1, 10	1x onboard, i	ncluded
internal HBA and RAID con	ntroller, no 2nd Level cad	che			
internal RAID / HBA controllers f	or SAS, SATA HDD or SSI	D drives -Cancelled-			
PRAID CP600i LP	No Cache	RAID 0, 1, 10	1x	PYBSR4FAL	PY-SR4FA
8 ports 3, 6 & 12Gb/s SAS/SATA H requires 1x LP PCIe 4.0 x8 (int.) slo		drives without expander			
PSAS CP600i LP	No Cache	HBA, no RAID	1x	PYBSC4FAL	PY-SC4FA
16 ports 3, 6 & 12Gb/s SAS/SATA requires 1x LP PCIe 4 0 x8 (int.) sli		6 drives without expander IT FW stack without RAID functionality			
internal RAID / HBA controllers f					
PRAID CP500i RAID Contr.	No Cache	RAID 0, 1, 10, 5, 50	1x	PYBSR3FBL	PY-SR3FB
8 ports 3, 6 & 12Gb/s SAS/SATA H requires 1x LP PCIe 3.0 x8 (int.) sle		devices without expander			
PSAS CP503i HBA SAS Contr.	No Cache	HBA, no RAID	1x	PYBSC3FBL	PY-SC3FB
3 ports 3, 6 & 12Gb/s SAS/SATA H	HDD/ SSD, supports up to 8	devices without expander			· · ·
requires 1x LP PCIe 3.0 x8 (int.) sl	ot, based on LSI SAS3408;	IT FW stack without RAID functionality			
-					
nternal RAID / HBA controllers f					
PSAS CP 2100-8i LP 3 ports 3, 6 & 12Gb/s SAS/SATA F	No Cache	HBA + RAID 0, 1, 10, 5	1x	PYBSC3MA2L	PY-SC3MA2
equires 1x LP PCIe 3.0 x8 (int.) sl	, ,, ,	anves without expender			
-4					
internal RAID controller wit	th 2nd Level cache				
nternal RAID controllers for SAS	S, SATA HDD or SSD drive	9S			
PRAID EP640i LP	4GB Cache	RAID 0, 1, 10, 5, 50, 6, 60	1x	PYBSR4C63L	PY-SR4C63
3 ports 3, 6 & 12Gb/s SAS/SATA H ncludes FastPath and SafeStore A					
requires 1x LP PCIe 4.0 x8 (int.) sl		ger oupported			
PRAID EP680i LP	8GB Cache	RAID 0, 1, 10, 5, 50, 6, 60	1x	PYBSR4C6L	PY-SR4C6
16 ports 3, 6 & 12Gb/s SAS/SATA	HDD/SSD, supports up to 1	6 SAS/SATA drives without expander	1x	PYBSR4C6L	PY-SR4C6
16 ports 3, 6 & 12Gb/s SAS/SATA (the configuration for up to 4 x4 NV ncludes FastPath and SafeStore A	HDD/SSD, supports up to 1 /Me drives requires a differe dvanced SW-Licence, Cach	6 SAS/SATA drives without expander nt order number, please see below)	1x	PYBSR4C6L	PY-SR4C6
16 ports 3, 6 & 12Gb/s SAS/SATA (the configuration for up to 4 x4 NV ncludes FastPath and SafeStore A requires 1x LP PCIe 4.0 x8 (int.) sl	HDD/SSD, supports up to 1 /Me drives requires a differe dvanced SW-Licence, Cach ot, based on LSI SAS3916	6 SAS/SATA drives without expander nt order number, please see below) neCade is no longer supported			PY-SR4C6
16 ports 3, 6 & 12Gb/s SAS/SATA (the configuration for up to 4 x4 NV ncludes FastPath and SafeStore A requires 1x LP PCIe 4.0 x8 (int.) sli (FYI: PYBSR4C6L and PYBSR4C	HDD/SSD, supports up to 1 Me drives requires a differe dvanced SW-Licence, Cach ot, based on LSI SAS3916 62L are identical products.	6 SAS/SATA drives without expander nt order number, please see below) neCade is no longer supported The 2nd Order number was only introduced			PY-SR4C6
16 ports 3, 6 & 12Gb/s SAS/SATA (the configuration for up to 4 x4 NV ncludes FastPath and SafeStore A requires 1x LP PCIe 4.0 x8 (int.) sh FYI: PYBSR4C6L and PYBSR4C Internal RAID controllers for SAS PRAID EP520i RAID Contr. LP	HDD/SSD, supports up to 1 Me drives requires a differe dvanced SW-Licence, Cact ot, based on LSI SAS3916 62L are identical products. S, SATA HDD or SSD drive 2GB Cache	6 SAS/SATA drives without expander nt order number, please see below) neCade is no longer supported The 2nd Order number was only introduced is se RAID 0,1,1E,10,5,50,6,60			
16 ports 3, 6 & 12Gb/s SAS/SATA the configuration for up to 4 x4 NV ncludes FastPath and SafeStore A requires 1x LP PCIe 4.0 x8 (int.) si FYI: PYBSR4C6L and PYBSR4C internal RAID controllers for SAS PRAID EP520i RAID Contr. LP 3 ports 3, 6 & 12Gb/s SAS/SATA	HDD/SSD, supports up to 1 Me drives requires a differe dvanced SW-Licence, Cact ot, based on LSI SAS3916 62L are identical products. T S, SATA HDD or SSD drive 2GB Cache HDD/ SSD, supports up to 8	6 SAS/SATA drives without expander nt order number, please see below) neCade is no longer supported The 2nd Order number was only introduced is se RAID 0,1,1E,10,5,50,6,60	for explicite of	rdering and cabling)	PY-SR4C6
16 ports 3, 6 & 12Gb/s SAS/SATA (the configuration for up to 4 x4 NV ncludes FastPath and SafeStore A requires 1x LP PCIe 4.0 x8 (int.) sl (FYI: PYBSR4C6L and PYBSR4C Internal RAID controllers for SAS PRAID EP520i RAID Contr. LP 8 ports 3, 6 & 12Gb/s SAS/SATA Includes Fastpath and SafeStore A requires 1x LP PCIe 3.0 x8 (int.) sli	HDD/SSD, supports up to 1 Me drives requires a differe dvanced SW-Licence, Cach ot, based on LSI SAS3916 62L are identical products. 5, SATA HDD or SSD drive 2GB Cache HDD/ SSD, supports up to 8 dvanced SW-Licence ot, based on LSI SAS3516	6 SAS/SATA drives without expander nt order number, please see below) neCade is no longer supported The 2nd Order number was only introduced is se RAID 0,1,1E,10,5,50,6,60	for explicite of	rdering and cabling)	\$26361-F4042-L502
16 ports 3, 6 & 12Gb/s SAS/SATA (the configuration for up to 4 x4 NV ncludes FastPath and SafeStore A requires 1x LP PCIe 4.0 x8 (int.) sl (FYI: PYBSR4C6L and PYBSR4C Internal RAID controllers for SAS PRAID EP520i RAID Contr. LP 3 ports 3, 6 & 12Gb/s SAS/SATA Includes Fastpath and SafeStore A requires 1x LP PCIe 3.0 x8 (int.) sl PRAID EP540i RAID Contr. LP	HDD/SSD, supports up to 1 Me drives requires a differe dvanced SW-Licence, Cach ot, based on LSI SAS3916 62L are identical products. 5, SATA HDD or SSD drive [2GB Cache HDD/ SSD, supports up to 8 dvanced SW-Licence ot, based on LSI SAS3516 [4GB Cache	6 SAS/SATA drives without expander nt order number, please see below) neCade is no longer supported The 2nd Order number was only introduced : se RAID 0,1,1E,10,5,50,6,60 RAID 0,1,1E,10,5,50,6,60	for explicite of 1x 1x	rdering and cabling) S26361-F4042-E202 S26361-F4042-E214	\$26361-F4042-L502 \$26361-F4042-L514
16 ports 3, 6 & 12Gb/s SAS/SATA (the configuration for up to 4 x4 NV ncludes FastPath and SafeStore A requires 1x LP PCIe 4.0 x8 (int.) sl (FYI: PYBSR4C6L and PYBSR4C Internal RAID controllers for SAS PRAID EP520i RAID Contr. LP 3 ports 3, 6 & 12Gb/s SAS/SATA Includes Fastpath and SafeStore A requires 1x LP PCIe 3.0 x8 (int.) sl PRAID EP540i RAID Contr. LP PRAID EP580i RAID Contr. LP	HDD/SSD, supports up to 1 Me drives requires a differe dvanced SW-Licence, Cach ot, based on LSI SAS3916 62L are identical products. 5, SATA HDD or SSD drive [2GB Cache HDD/ SSD, supports up to 8 dvanced SW-Licence ot, based on LSI SAS3516 [4GB Cache [8GB Cache]	6 SAS/SATA drives without expander nt order number, please see below) neCade is no longer supported The 2nd Order number was only introduced : se RAID 0,1,1E,10,5,50,6,60 RAID 0,1,1E,10,5,50,6,60 RAID 0,1,1E,10,5,50,6,60	for explicite of 1x 1x 1x 1x	rdering and cabling) S26361-F4042-E202 S26361-F4042-E214 S26361-F4042-E208	\$26361-F4042-L502 \$26361-F4042-L514
16 ports 3, 6 & 12Gb/s SAS/SATA the configuration for up to 4 x4 NV ncludes FastPath and SafeStore A requires 1x LP PCIe 4.0 x8 (int.) sh FYI: PYBSR4C6L and PYBSR4C Internal RAID controllers for SAS PRAID EP520i RAID Contr. LP 3 ports 3, 6 & 12Gb/s SAS/SATA Includes Fastpath and SafeStore A requires 1x LP PCIe 3.0 x8 (int.) sh PRAID EP540i RAID Contr. LP PRAID EP540i RAID Contr. LP PRAID EP540i RAID Contr. LP 16 ports 3, 6 & 12Gb/s SAS/SATA	HDD/SSD, supports up to 1 'Me drives requires a differe dvanced SW-Licence, Cact tot, based on LSI SAS3916 62L are identical products. T S, SATA HDD or SSD drive 2GB Cache HDD/ SSD, supports up to 8 dvanced SW-Licence ot, based on LSI SAS3516 4GB Cache 8GB Cache HDD/ SSD, based on LSI S	6 SAS/SATA drives without expander nt order number, please see below) teCade is no longer supported The 2nd Order number was only introduced ss RAID 0,1,1E,10,5,50,6,60 RAID 0,1,1E,10,5,50,6,60 RAID 0,1,1E,10,5,50,6,60 SAS3516, without expander, up to 16 SAS/S/	for explicite of 1x 1x 1x 1x	rdering and cabling) S26361-F4042-E202 S26361-F4042-E214 S26361-F4042-E208	\$26361-F4042-L502 \$26361-F4042-L514
16 ports 3, 6 & 12Gb/s SAS/SATA the configuration for up to 4 x4 NV ncludes FastPath and SafeStore A requires 1x LP PCIe 4.0 x8 (int.) sl [FYI: PYBSR4C6L and PYBSR4C6 nternal RAID controllers for SAS PRAID EP520i RAID Contr. LP 3 ports 3, 6 & 12Gb/s SAS/SATA ncludes Fastpath and SafeStore A requires 1x LP PCIe 3.0 x8 (int.) sl PRAID EP540i RAID Contr. LP PRAID EP580i RAID Contr. LP 16 ports 3, 6 & 12Gb/s SAS/SATA the configuration for 4 x 4 NVMe d ncludes FastPath and SafeStore A	HDD/SSD, supports up to 1 Me drives requires a differe dvanced SW-Licence, Cact ot, based on LSI SAS3916 62L are identical products. S, SATA HDD or SSD drive [2GB Cache HDD/ SSD, supports up to 8 dvanced SW-Licence ot, based on LSI SAS3516 [4GB Cache [8GB Cache [HDD/ SSD, based on LSI S lrives require a different orde dvanced SW-Licence, Cact	6 SAS/SATA drives without expander nt order number, please see below) teCade is no longer supported The 2nd Order number was only introduced is RAID 0,1,1E,10,5,50,6,60 RAID 0,1,1E,10,5,50,6,60 RAID 0,1,1E,10,5,50,6,60 RAID 0,1,1E,10,5,50,6,60 KAS3516, without expander, up to 16 SAS/S, er number, please see below)	for explicite of 1x 1x 1x 1x	rdering and cabling) S26361-F4042-E202 S26361-F4042-E214 S26361-F4042-E208	\$26361-F4042-L502 \$26361-F4042-L514
16 ports 3, 6 & 12Gb/s SAS/SATA the configuration for up to 4 x4 NV ncludes FastPath and SafeStore A requires 1x LP PCle 4.0 x8 (int.) sh (FYI: PYBSR4C6L and PYBSR4C6 nternal RAID controllers for SAS PRAID EP520i RAID Contr. LP 3 ports 3, 6 & 12Gb/s SAS/SATA ncludes Fastpath and SafeStore A requires 1x LP PCle 3.0 x8 (int.) sh PRAID EP540i RAID Contr. LP PRAID EP540i RAID Contr. LP PRAID EP540i RAID Contr. LP 16 ports 3, 6 & 12Gb/s SAS/SATA the configuration for 4 x 4 NVMe d ncludes FastPath and SafeStore A requires 1x LP PCle 3.0 x8 (int.) sh	HDD/SSD, supports up to 1 Me drives requires a differe dvanced SW-Licence, Cach ot, based on LSI SAS3916 62L are identical products. S, SATA HDD or SSD drive [2GB Cache HDD/ SSD, supports up to 8 dvanced SW-Licence ot, based on LSI SAS3516 [4GB Cache 8GB Cache HDD/ SSD, based on LSI S lrives require a different orde dvanced SW-Licence, Cach ot, based on LSI SAS3516	6 SAS/SATA drives without expander nt order number, please see below) neCade is no longer supported The 2nd Order number was only introduced is [RAID 0,1,1E,10,5,50,6,60] RAID 0,1,1E,10,5,50,6,60 [RAID 0,1,1E,10,5,50,6,60] RAID 0,1,1E,10,5,50,6,60 [RAID 0,1,1E,10,5,50,6,60] RAID 0,1,1E,10,5,50,6,60 [RAID 0,1,1E,10,5,50,6,60] RAID 0,1,1E,10,5,50,6,60 [RAID 0,1,1E,10,5,50,6,60] RAID 0,1,1E,10,5,50,6,60 [RAID 0,1,1E,10,5,50,6,60] [RAID 0,1,1E,10,5,50] [RAID 0,1,1E,10,5,50] [RAID 0,1,1E,10,5,50] [RAID 0,1,1E,10,5,50] [RAID 0,1,1E,10,5,50] [RAID 0,1,1E,10,5,50] [RAID 0,1,1E,10,5,50] [RAID 0,1,1E,10,5,50] [RAID 0,1,1E,10,	for explicite on 1x 1x 1x 1x ATA devices a	S26361-F4042-E202 S26361-F4042-E214 S26361-F4042-E214 S26361-F4042-E208 are supported.	S26361-F4042-L502 S26361-F4042-L514 S26361-F4042-L508
16 ports 3, 6 & 12Gb/s SAS/SATA the configuration for up to 4 x4 NV ncludes FastPath and SafeStore A requires 1x LP PCle 4.0 x8 (int.) sh [FYI: PYBSR4C6L and PYBSR4C6 nternal RAID controllers for SAS PRAID EP520i RAID Contr. LP 3 ports 3, 6 & 12Gb/s SAS/SATA ncludes Fastpath and SafeStore A requires 1x LP PCle 3.0 x8 (int.) sh PRAID EP540i RAID Contr. LP PRAID EP540i RAID Contr. LP PRAID EP540i RAID Contr. LP PRAID EP580i RAID Contr. LP 16 ports 3, 6 & 12Gb/s SAS/SATA the configuration for 4 x 4 NVMe d ncludes FastPath and SafeStore A requires 1x LP PCle 3.0 x8 (int.) sh (FYI: S26361-F4042-E214 and E2	HDD/SSD, supports up to 1 Me drives requires a differe dvanced SW-Licence, Cach ot, based on LSI SAS3916 62L are identical products. S, SATA HDD or SSD drive [2GB Cache HDD/ SSD, supports up to 8 dvanced SW-Licence ot, based on LSI SAS3516 [4GB Cache [8GB Cache] HDD/ SSD, based on LSI S Irives require a different orde dvanced SW-Licence, Cach ot, based on LSI SAS3516 [24, S26361-F4042-E208 and	6 SAS/SATA drives without expander nt order number, please see below) neCade is no longer supported The 2nd Order number was only introduced is RAID 0,1,1E,10,5,50,6,60 RAID 0,1,1E,10,5,50,6,60 RAID 0,1,1E,10,5,50,6,60 RAID 0,1,1E,10,5,50,6,60 RAS3516, without expander, up to 16 SAS/S, er number, please see below) neCade is no longer supported nd E228 are identical products. The 2nd Orden	for explicite on 1x 1x 1x 1x ATA devices a	S26361-F4042-E202 S26361-F4042-E214 S26361-F4042-E214 S26361-F4042-E208 are supported.	S26361-F4042-L502 S26361-F4042-L514 S26361-F4042-L508
16 ports 3, 6 & 12Gb/s SAS/SATA the configuration for up to 4 x4 NV ncludes FastPath and SafeStore A requires 1x LP PCIe 4.0 x8 (int.) sh FYI: PYBSR4C6L and PYBSR4C Internal RAID controllers for SAS PRAID EP520i RAID Contr. LP 3 ports 3, 6 & 12Gb/s SAS/SATA Includes Fastpath and SafeStore A requires 1x LP PCIe 3.0 x8 (int.) sh PRAID EP540i RAID Contr. LP PRAID EP540i RAID Contr. LP 16 ports 3, 6 & 12Gb/s SAS/SATA the configuration for 4 x 4 NVMe d includes FastPath and SafeStore A requires 1x LP PCIe 3.0 x8 (int.) sh (FYI: S26361-F4042-E214 and E2 optional Flash Backup Unit (FBU FBU Option for PRAID EP5xx A	HDD/SSD, supports up to 1 Me drives requires a differe dvanced SW-Licence, Cact ot, based on LSI SAS3916 62L are identical products. T S, SATA HDD or SSD drive 2GB Cache HDD/ SSD, supports up to 8 dvanced SW-Licence ot, based on LSI SAS3516 4GB Cache 8GB Cache 8GB Cache HDD/ SSD, based on LSI S Irives require a different ord dvanced SW-Licence, Cact ot, based on LSI SAS3516 24, S26361-F4042-E208 ar I), Transportable Flash moo / EP6xx: Supercap securing	6 SAS/SATA drives without expander nt order number, please see below) neCade is no longer supported The 2nd Order number was only introduced is RAID 0,1,1E,10,5,50,6,60 RAID 0,1,1E,10,5,50,6,60 RAID 0,1,1E,10,5,50,6,60 RAID 0,1,1E,10,5,50,6,60 RAS3516, without expander, up to 16 SAS/S, er number, please see below) neCade is no longer supported nd E228 are identical products. The 2nd Orden	for explicite on 1x 1x 1x 1x 1x 4x ATA devices a ler number wa	S26361-F4042-E202 S26361-F4042-E214 S26361-F4042-E214 S26361-F4042-E208 are supported.	S26361-F4042-L502 S26361-F4042-L514 S26361-F4042-L508
16 ports 3, 6 & 12Gb/s SAS/SATA the configuration for up to 4 x4 NV ncludes FastPath and SafeStore A requires 1x LP PCIe 4.0 x8 (int.) sh FYI: PYBSR4C6L and PYBSR4C Internal RAID controllers for SAS PRAID EP520i RAID Contr. LP 3 ports 3, 6 & 12Gb/s SAS/SATA Includes Fastpath and SafeStore A requires 1x LP PCIe 3.0 x8 (int.) sh PRAID EP540i RAID Contr. LP PRAID EP540i RAID Contr. LP 16 ports 3, 6 & 12Gb/s SAS/SATA the configuration for 4 x 4 NVMe d includes FastPath and SafeStore A requires 1x LP PCIe 3.0 x8 (int.) sh (FYI: S26361-F4042-E214 and E2 optional Flash Backup Unit (FBU FBU Option for PRAID EP5xx power failure including cable with	HDD/SSD, supports up to 1 Me drives requires a differe dvanced SW-Licence, Cact SL are identical products. T S, SATA HDD or SSD drive 2GB Cache HDD/ SSD, supports up to 8 dvanced SW-Licence ot, based on LSI SAS3516 4GB Cache BGB Cache HDD/ SSD, based on LSI S Irives require a different orde dvanced SW-Licence, Cact ot, based on LSI SAS3516 24, S26361-F4042-E208 ar 1), Transportable Flash mood / EP6xx: Supercap securing a 83cm length	6 SAS/SATA drives without expander nt order number, please see below) teCade is no longer supported The 2nd Order number was only introduced S RAID 0,1,1E,10,5,50,6,60 RAID 0,1,1E,10,5,50,6,60 RAID 0,1,1E,10,5,50,6,60 RAID 0,1,1E,10,5,50,6,60 SAS3516, without expander, up to 16 SAS/S, er number, please see below) teCade is no longer supported and E228 are identical products. The 2nd Ord fue (TFM) is already included g the power supply of the RAID controller in	for explicite or 1x 1x 1x 1x 1x 4r ATA devices a der number wa case of 1x	rdering and cabling) \$26361-F4042-E202 \$26361-F4042-E214 \$26361-F4042-E218 are supported. as only introduced for explice \$26361-F4042-E183	S26361-F4042-L502 S26361-F4042-L514 S26361-F4042-L508 cite ordering and cabling) S26361-F4042-L110
16 ports 3, 6 & 12Gb/s SAS/SATA the configuration for up to 4 x4 NV ncludes FastPath and SafeStore A requires 1x LP PCIe 4.0 x8 (int.) si FYI: PYBSR4C6L and PYBSR4C Internal RAID controllers for SAS PRAID EP520i RAID Contr. LP B ports 3, 6 & 12Gb/s SAS/SATA Includes Fastpath and SafeStore A requires 1x LP PCIe 3.0 x8 (int.) si PRAID EP580i RAID Contr. LP PRAID EP580i RAID Contr. LP 16 ports 3, 6 & 12Gb/s SAS/SATA (the configuration for 4 x 4 NVMe d includes FastPath and SafeStore A requires 1x LP PCIe 3.0 x8 (int.) si PRAID EP580i RAID Contr. LP 16 ports 3, 6 & 12Gb/s SAS/SATA (the configuration for 4 x 4 NVMe d includes FastPath and SafeStore A requires 1x LP PCIe 3.0 x8 (int.) si (FYI: S26361-F4042-E214 and E2 optional Flash Backup Unit (FBU FBU Option for PRAID EP5xx / power failure including cable witt FBU Option for PRAID EP5xx /	HDD/SSD, supports up to 1 Me drives requires a differe dvanced SW-Licence, Cact 62L are identical products. T S, SATA HDD or SSD drive 2GB Cache HDD/ SSD, supports up to 8 dvanced SW-Licence ot, based on LSI SAS3516 4GB Cache BDD/ SSD, based on LSI S Irives require a different orde dvanced SW-Licence, Cact ot, based on LSI SAS3516 24, S26361-F4042-E208 at 1), Transportable Flash moor of 2F6x: Supercap securing a 83cm length	6 SAS/SATA drives without expander nt order number, please see below) neCade is no longer supported The 2nd Order number was only introduced is RAID 0,1,1E,10,5,50,6,60 RAID 0,1,1E,10,50 RAID 0,1,1E,10,50 RAID 0,1,1E,10,50 RAID 0,1,1E,10,50 RA	for explicite or 1x 1x 1x 1x 1x 4r ATA devices a der number wa case of 1x	S26361-F4042-E202 S26361-F4042-E202 S26361-F4042-E214 S26361-F4042-E208 are supported.	S26361-F4042-L502 S26361-F4042-L514 S26361-F4042-L508 cite ordering and cabling) S26361-F4042-L110
16 ports 3, 6 & 12Gb/s SAS/SATA the configuration for up to 4 x4 NV ncludes FastPath and SafeStore A requires 1x LP PCIe 4.0 x8 (int.) si FYI: PYBSR4C6L and PYBSR4C Internal RAID controllers for SAS PRAID EP520i RAID Contr. LP B ports 3, 6 & 12Gb/s SAS/SATA Includes Fastpath and SafeStore A requires 1x LP PCIe 3.0 x8 (int.) si PRAID EP580i RAID Contr. LP PRAID EP580i RAID Contr. LP 16 ports 3, 6 & 12Gb/s SAS/SATA (the configuration for 4 x 4 NVMe d includes FastPath and SafeStore A requires 1x LP PCIe 3.0 x8 (int.) si PRAID EP580i RAID Contr. LP 16 ports 3, 6 & 12Gb/s SAS/SATA (the configuration for 4 x 4 NVMe d includes FastPath and SafeStore A requires 1x LP PCIe 3.0 x8 (int.) si (FYI: S26361-F4042-E214 and E2 optional Flash Backup Unit (FBU FBU Option for PRAID EP5xx / power failure including cable witt FBU Option for PRAID EP5xx /	HDD/SSD, supports up to 1 Me drives requires a differe dvanced SW-Licence, Cact 62L are identical products. T S, SATA HDD or SSD drive 2GB Cache HDD/ SSD, supports up to 8 dvanced SW-Licence ot, based on LSI SAS3516 4GB Cache BDD/ SSD, based on LSI S Irives require a different orde dvanced SW-Licence, Cact ot, based on LSI SAS3516 24, S26361-F4042-E208 at 1), Transportable Flash moor of 2F6x: Supercap securing a 83cm length	6 SAS/SATA drives without expander nt order number, please see below) teCade is no longer supported The 2nd Order number was only introduced is 195 RAID 0,1,1E,10,5,50,6,60 RAID 0,1,1E,10,5,50,6,60 RAID 0,1,1E,10,5,50,6,60 RAID 0,1,1E,10,5,50,6,60 CAS3516, without expander, up to 16 SAS/S, er number, please see below) teCade is no longer supported and E228 are identical products. The 2nd Ord dule (TFM) is already included g the power supply of the RAID controller in g the power supply of the RAID controller in	for explicite or 1x 1x 1x 1x 1x 4r ATA devices a der number wa case of 1x	rdering and cabling) \$26361-F4042-E202 \$26361-F4042-E214 \$26361-F4042-E218 are supported. as only introduced for explice \$26361-F4042-E183	S26361-F4042-L502 S26361-F4042-L514 S26361-F4042-L508 cite ordering and cabling)
16 ports 3, 6 & 12Gb/s SAS/SATA the configuration for up to 4 x4 NV ncludes FastPath and SafeStore A requires 1x LP PCle 4.0 x8 (int.) sl FYI: PYBSR4C6L and PYBSR4C nternal RAID controllers for SAS PRAID EP520i RAID Contr. LP 3 ports 3, 6 & 12Gb/s SAS/SATA ncludes Fastpath and SafeStore A requires 1x LP PCle 3.0 x8 (int.) sl PRAID EP540i RAID Contr. LP PRAID EP540i RAID Contr. LP 16 ports 3, 6 & 12Gb/s SAS/SATA the configuration for 4 x 4 NVMe d ncludes FastPath and SafeStore A requires 1x LP PCle 3.0 x8 (int.) sl PRAID EP540i RAID Contr. LP 16 ports 3, 6 & 12Gb/s SAS/SATA the configuration for 4 x 4 NVMe d ncludes FastPath and SafeStore A requires 1x LP PCle 3.0 x8 (int.) sl (FYI: S26361-F4042-E214 and E2 optional Flash Backup Unit (FBU power failure including cable witt FBU Option for PRAID EP5xx power failure including cable witt	HDD/SSD, supports up to 1 Me drives requires a differe dvanced SW-Licence, Cact 62L are identical products. 7 S, SATA HDD or SSD drive [2GB Cache HDD/ SSD, supports up to 8 dvanced SW-Licence ot, based on LSI SAS3516 (4GB Cache BGB Cache HDD/ SSD, based on LSI S frives require a different orde dvanced SW-Licence, Cact ot, based on LSI SAS3516 (24, S26361-F4042-E208 au)), Transportable Flash moor / EP6xx: Supercap securing a 83cm length / EP6xx: Supercap securing	6 SAS/SATA drives without expander nt order number, please see below) teCade is no longer supported The 2nd Order number was only introduced is 195 RAID 0,1,1E,10,5,50,6,60 RAID 0,1,1E,10,5,50,6,60 RAID 0,1,1E,10,5,50,6,60 RAID 0,1,1E,10,5,50,6,60 CAS3516, without expander, up to 16 SAS/S, er number, please see below) teCade is no longer supported and E228 are identical products. The 2nd Ord dule (TFM) is already included g the power supply of the RAID controller in g the power supply of the RAID controller in	for explicite or 1x 1x 1x 1x 1x 4r ATA devices a der number wa case of 1x	rdering and cabling) \$26361-F4042-E202 \$26361-F4042-E214 \$26361-F4042-E218 are supported. as only introduced for explice \$26361-F4042-E183	S26361-F4042-L502 S26361-F4042-L514 S26361-F4042-L508 cite ordering and cabling) S26361-F4042-L110
16 ports 3, 6 & 12Gb/s SAS/SATA (the configuration for up to 4 x4 NV ncludes FastPath and SafeStore A requires 1x LP PCIe 4.0 x8 (int.) si (FYI: PYBSR4C6L and PYBSR4C internal RAID controllers for SAS PRAID EP520i RAID Contr. LP B ports 3, 6 & 12Gb/s SAS/SATA ncludes Fastpath and SafeStore A requires 1x LP PCIe 3.0 x8 (int.) si PRAID EP540i RAID Contr. LP PRAID EP580i RAID Contr. LP 16 ports 3, 6 & 12Gb/s SAS/SATA (the configuration for 4 x 4 NVMe d ncludes FastPath and SafeStore A requires 1x LP PCIe 3.0 x8 (int.) si (FYI: S26361-F4042-E214 and E2 optional Flash Backup Unit (FBU FBU Option for PRAID EP5xx / power failure including cable witt FBU Option for PRAID EP5xx /	HDD/SSD, supports up to 1 Me drives requires a differe dvanced SW-Licence, Cact 62L are identical products S, SATA HDD or SSD drive 2GB Cache HDD/ SSD, supports up to 8 dvanced SW-Licence ot, based on LSI SAS3516 4GB Cache BGB Cache HDD/ SSD, based on LSI S frives require a different orde dvanced SW-Licence, Cact ot, based on LSI SAS3516 124, S26361-F4042-E208 are 1), Transportable Flash moo R 83cm length / EP6xx: Supercap securing a 55cm length (for 2nd. Ctrl in e SSD drives	6 SAS/SATA drives without expander nt order number, please see below) neCade is no longer supported The 2nd Order number was only introduced is 18 18 18 18 18 18 18 18 18 18 18 18 18 18 18 18 18 18 18 18 18 18 18 18 18 18 18 18 18 18 18 18 18 18 18 18 18 18 18 18 18 18 18 18 18 18 18 18 18 18 18 18 18 18 18 18 18 18 18 18 18 18 18 18 18 18 18 18 18 18 18 18 18 18 18 18 18 18 18 18 18 18 18 18 18 18 18 18 18 18 18 18 18 18 18 18 18 18 18 18 18 18 18 18 18 18 18 18 18 18 18 18 18 18 18 18 18 18 18 18 18 18 18 18 18 18 18 18 18 18 18 18 18 18 18 18 18 18 18 18 18 18 18 18 18 18 18 18 18 18 18 18 18 18 18 18 18 18 18 18 18 18 18 18 18 18 18 18 18 18 18 18 18 18 18 18 18 18 18 18 18 18 18 18 18 18 18 18 18 18 18 18 18 18 18 18 18 18 18 18 18 18 18 18 18 18 18 18 18 18 18 18 18 18 18 18 18 18 18 18 18 18 18 18 18 18 18 18 18 18 18 18 18 18 18 18 18 18 18 18 18 18 18 18 18 18 18 18 18 18 18 18 18 18 18 18 18 18 18 18 18 18 18 18 18 18 18 18 18 18 18 18 18 18 18 18 18 18 18 18 18 18 18 18 18 18 18 18 18 18 18 18 18 18 18 18 18 18 18 18 18 18 18 18 18 18 18 18 18 18 18 18 18 18 18 18 1	for explicite or 1x 1x 1x 1x 1x 4r ATA devices a der number wa case of 1x	rdering and cabling) S26361-F4042-E202 S26361-F4042-E214 S26361-F4042-E218 are supported. as only introduced for explice S26361-F4042-E183 S26361-F4042-E183 S26361-F4042-E155	S26361-F4042-L502 S26361-F4042-L514 S26361-F4042-L508 cite ordering and cabling) S26361-F4042-L110
16 ports 3, 6 & 12Gb/s SAS/SATA the configuration for up to 4 x4 NV ncludes FastPath and SafeStore A requires 1x LP PCIe 4.0 x8 (int.) sh FYI: PYBSR4C6L and PYBSR4C Internal RAID controllers for SAS PRAID EP520i RAID Contr. LP 3 ports 3, 6 & 12Gb/s SAS/SATA Includes Fastpath and SafeStore A requires 1x LP PCIe 3.0 x8 (int.) sh PRAID EP540i RAID Contr. LP PRAID EP540i RAID Contr. LP 16 ports 3, 6 & 12Gb/s SAS/SATA the configuration for 4 x 4 NVMe d includes FastPath and SafeStore A requires 1x LP PCIe 3.0 x8 (int.) sh (FYI: S26361-F4042-E214 and E2 optional Flash Backup Unit (FBU FBU Option for PRAID EP5xx , power failure including cable with FBU Option for PRAID EP5xx , power failure including cable with FBU Option for PRAID EP5xx , power failure including cable with FBU Option for PRAID EP5xx , power failure including cable with FBU Option for PRAID EP5xx , power failure including cable with FBU Option for PRAID EP5xx , power failure including cable with FBU Option for PRAID EP5xx , power failure including cable with FBU Option for PRAID EP5xx , power failure including cable with FBU Option for PRAID EP5xx , power failure including cable with FBU Option for PRAID EP5xx , power failure including cable with FBU Option for PRAID EP5xx , power failure including cable with FBU Option for PRAID EP5xx , power failure including cable with FBU Option for PRAID EP5xx , power failure including cable with FBU Option for PRAID EP5xx , power failure including cable with FBU Option for PRAID EP5xx , power failure including cable with FBU Option for PRAID EP5xx , power failure including cable with FBU Option for PRAID EP5xx , power failure including cable with FBU Option for PRAID EP5xx , power failure including cable with FBU Option for PRAID EP5xx , power failure including cable with FBU Option for PRAID EP5xx , power failure including cable with FBU Option for PRAID EP5x , power failure including cable with FBU Option for PRAID EP5x , power failure including cable with FBU Option for PR	HDD/SSD, supports up to 1 Me drives requires a differe dvanced SW-Licence, Cact 62L are identical products. T S, SATA HDD or SSD drive 2GB Cache HDD/ SSD, supports up to 8 dvanced SW-Licence ot, based on LSI SAS3516 4GB Cache 8GB Cache HDD/ SSD, based on LSI S Irives require a different orde dvanced SW-Licence, Cact ot, based on LSI SAS3516 24, S26361-F4042-E208 ar 12, S26361-F4042-E208 ar 10, Transportable Flash moo 7 EP6xx: Supercap securing a 55cm lenght (for 2nd. Ctrl i E SSD drives 8GB Cache 18GB Cache 18GB Cache 18GB Cache 18GB Cache 18GB Cache	6 SAS/SATA drives without expander nt order number, please see below) teCade is no longer supported The 2nd Order number was only introduced S RAID 0,1,1E,10,5,50,6,60 RAID 0,1,1E,10,5,50,6,60 RAID 0,1,1E,10,5,50,6,60 RAID 0,1,1E,10,5,50,6,60 RAID 0,1,1E,10,5,50,6,60 RAID 0,1,1E,10,5,50,6,60 RAID 0,1,1E,10,5,50,6,60 RAID 0,1,1E,10,5,50,6,60 RAID 0,1,1E,10,5,50,6,60 RAID 0,1,1C,10,5,50,6,60 RAID 0,1,10,5,50,6,60 RAID 0,10,10,5,50,6,60 RAID 0,10,10,5,50,6,60 RAID 0,10,10,5,50,6,60 RAID 0,10,10,5,50,6,60 RAID 0,10,10,5,50,6,60 RAID 0,10,10,5,50,6,60 RAID 0,10,10,5,50,6,60 RAID 0,10,10,50 RAID 0,10,10,50 RAID 0,10,10,50 RAID 0,10,10,50 RAID 0,10,10,50 RAI	for explicite on 1x 1x 1x 1x ATA devices a der number wa case of 1x case of 1x 1x 1x	rdering and cabling) S26361-F4042-E202 S26361-F4042-E214 S26361-F4042-E214 S26361-F4042-E208 are supported. as only introduced for explice S26361-F4042-E183 S26361-F4042-E155 S26361-F4042-E155	S26361-F4042-L502 S26361-F4042-L514 S26361-F4042-L508 cite ordering and cabling) S26361-F4042-L110 S26361-F4042-L110
16 ports 3, 6 & 12Gb/s SAS/SATA the configuration for up to 4 x4 NV ncludes FastPath and SafeStore A requires 1x LP PCle 4.0 x8 (int.) sk PRAID EP520i RAID Contr. LP B ports 3, 6 & 12Gb/s SAS/SATA ncludes Fastpath and SafeStore A requires 1x LP PCle 3.0 x8 (int.) sk PRAID EP540i RAID Contr. LP PRAID EP540i RAID Contr. LP 16 ports 3, 6 & 12Gb/s SAS/SATA the configuration for 4 x 4 NVMe d ncludes FastPath and SafeStore A requires 1x LP PCle 3.0 x8 (int.) sk PRAID EP580i RAID Contr. LP 16 ports 3, 6 & 12Gb/s SAS/SATA the configuration for 4 x 4 NVMe d ncludes FastPath and SafeStore A requires 1x LP PCle 3.0 x8 (int.) sk FYI: S26361-F4042-E214 and E2 optional Flash Backup Unit (FBU FBU Option for PRAID EP5xx / power failure including cable with FBU Option for PRAID EP5xx / power failure including cable with FBU Option for PRAID EP5xx / power failure including cable with FBU Option for PRAID EP5xx / power failure including cable with FBU Option for PRAID EP5xx / power failure including cable with FBU Option for PRAID EP5xx / power failure including cable with FBU Option for PRAID EP5xx / power failure including cable with FBU Option for PRAID EP5xx / power failure including cable with FBU Option for PRAID EP5xx / power failure including cable with FBU Option for PRAID EP5xx / power failure including cable with FBU Option for PRAID EP5xx / power failure including cable with FBU Option for PRAID EP5xx / power failure including cable with FBU Option for PRAID EP5xx / power failure including cable with FBU Option for PRAID EP5xx / power failure including cable with FBU Option for PRAID EP5xx / power failure including cable with FBU Option for PRAID EP5xx / power failure including cable with FBU Option for PRAID EP5xx / power failure including cable with FBU Option for PRAID EP5xx / PAID EP580 NVMe dr	HDD/SSD, supports up to 1 Me drives requires a differe dvanced SW-Licence, Cach 62L are identical products. 7 S, SATA HDD or SSD drive 2GB Cache HDD/ SSD, supports up to 8 dvanced SW-Licence ot, based on LSI SAS3516 4GB Cache BGB Cache HDD/ SSD, based on LSI SA Irives require a different orde dvanced SW-Licence, Cach ot, based on LSI SAS3516 24, S26361-F4042-E208 ar 1), Transportable Flash mood / EP6xx: Supercap securing a 83cm length / EP6xx: Supercap securing a 55cm lenght (for 2nd. Ctrl i 8GB Cache 8GB Cache 8GB Cache 10, Cache 8GB Cache 10, Cache	6 SAS/SATA drives without expander nt order number, please see below) teCade is no longer supported The 2nd Order number was only introduced S RAID 0,1,1E,10,5,50,6,60 RAID 0,1,1E,10,5,50,6,60 RAID 0,1,1E,10,5,50,6,60 RAID 0,1,1E,10,5,50,6,60 RAID 0,1,1E,10,5,50,6,60 RAID 0,1,1E,10,5,50,6,60 RAID 0,1,1E,10,5,50,6,60 RAID 0,1,1E,10,5,50,6,60 RAID 0,1,1E,10,5,50,6,60 RAID 0,1,1C,10,5,50,6,60 RAID 0,1,10,5,50,6,60 RAID 0,10,10,5,50,6,60 RAID 0,10,10,5,50,6,60 RAID 0,10,10,5,50,6,60 RAID 0,10,10,5,50,6,60 RAID 0,10,10,5,50,6,60 RAID 0,10,10,5,50,6,60 RAID 0,10,10,5,50,6,60 RAID 0,10,10,50 RAID 0,10,10,50 RAID 0,10,10,50 RAID 0,10,10,50 RAID 0,10,10,50 RAI	for explicite on 1x 1x 1x 1x ATA devices a der number wa case of 1x case of 1x 1x 1x	rdering and cabling) S26361-F4042-E202 S26361-F4042-E214 S26361-F4042-E214 S26361-F4042-E208 are supported. as only introduced for explice S26361-F4042-E183 S26361-F4042-E155 S26361-F4042-E155	S26361-F4042-L502 S26361-F4042-L514 S26361-F4042-L508 cite ordering and cabling) S26361-F4042-L110 S26361-F4042-L110
16 ports 3, 6 & 12Gb/s SAS/SATA the configuration for up to 4 x4 NV ncludes FastPath and SafeStore A requires 1x LP PCle 4.0 x8 (int.) sk FYI: PYBSR4C6L and PYBSR4C Internal RAID controllers for SAS PRAID EP520i RAID Contr. LP B ports 3, 6 & 12Gb/s SAS/SATA Includes Fastpath and SafeStore A requires 1x LP PCle 3.0 x8 (int.) sk PRAID EP540i RAID Contr. LP 16 ports 3, 6 & 12Gb/s SAS/SATA (the configuration for 4 x 4 NVMe d includes FastPath and SafeStore A requires 1x LP PCle 3.0 x8 (int.) sk (FYI: S26361-F4042-E214 and E2 optional Flash Backup Unit (FBU FBU Option for PRAID EP5xx) power failure including cable with FBU Option for PRAID EP5xx power failure including cable with F	HDD/SSD, supports up to 1 Me drives requires a differe dvanced SW-Licence, Cach 62L are identical products. T S, SATA HDD or SSD drive 2GB Cache HDD/ SSD, supports up to 8 dvanced SW-Licence ot, based on LSI SAS3516 4GB Cache HDD/ SSD, based on LSI SAS3516 14GB Cache HDD/ SSD, based on LSI SA Irives require a different orde dvanced SW-Licence, Cach ot, based on LSI SAS3516 124, S26361-F4042-E208 at 10), Transportable Flash moor 1 EP6xx: Supercap securing a 55cm length CEP6xx: Supercap securing a 55cm length (for 2nd. Ctrl in BGB Cache ted. (the configuration for S, dvanced SW-Licence, Cach ot, based on LSI SAS3916	6 SAS/SATA drives without expander nt order number, please see below) teCade is no longer supported The 2nd Order number was only introduced S RAID 0,1,1E,10,5,50,6,60 RAID 0,1,1E,10,5,50,6,60 RAID 0,1,1E,10,5,50,6,60 RAID 0,1,1E,10,5,50,6,60 RAID 0,1,1E,10,5,50,6,60 RAID 0,1,1E,10,5,50,6,60 RAID 0,1,1E,10,5,50,6,60 RAID 0,1,1E,10,5,50,6,60 RAID 0,1,1E,10,5,50,6,60 RAID 0,1,1C,10,5,50,6,60 RAID 0,1,10,5,50,6,60 RAID 0,10,10,5,50,6,60 RAID 0,10,10,5,50,6,60 RAID 0,10,10,5,50,6,60 RAID 0,10,10,5,50,6,60 RAID 0,10,10,5,50,6,60 RAID 0,10,10,5,50,6,60 RAID 0,10,10,5,50,6,60 RAID 0,10,10,50 RAID 0,10,10,50 RAID 0,10,10,50 RAID 0,10,10,50 RAID 0,10,10,50 RAI	for explicite on 1x 1x 1x 1x 1x ATA devices a der number wa case of 1x case of 1x case of 1x 1x 1x 1x 1x 1x 1x 1x 1x 1x	rdering and cabling) S26361-F4042-E202 S26361-F4042-E214 S26361-F4042-E218 are supported. as only introduced for explice S26361-F4042-E183 S26361-F4042-E183 S26361-F4042-E183 S26361-F4042-E155 PYBSR4C62L see above)	S26361-F4042-L502 S26361-F4042-L514 S26361-F4042-L508 cite ordering and cabling) S26361-F4042-L110 S26361-F4042-L110
16 ports 3, 6 & 12Gb/s SAS/SATA the configuration for up to 4 x4 NV ncludes FastPath and SafeStore A requires 1x LP PCle 4.0 x8 (int.) sk FYI: PYBSR4C6L and PYBSR4C nternal RAID controllers for SAS PRAID EP520i RAID Contr. LP B ports 3, 6 & 12Gb/s SAS/SATA ncludes Fastpath and SafeStore A requires 1x LP PCle 3.0 x8 (int.) sk PRAID EP540i RAID Contr. LP 16 ports 3, 6 & 12Gb/s SAS/SATA the configuration for 4 x 4 NVMe d ncludes FastPath and SafeStore A requires 1x LP PCle 3.0 x8 (int.) sk (FYI: S26361-F4042-E214 and E2 optional Flash Backup Unit (FBU FBU Option for PRAID EP5xx power failure including cable with FBU EP680i NVME LP power failure including cable and YBSR4C6L and PYBSR4C6L and PYBSR4C6L and PYBSR4C6L and PYBSR4C6L	HDD/SSD, supports up to 1 Me drives requires a differe dvanced SW-Licence, Cach 62L are identical products. T S, SATA HDD or SSD drive 2GB Cache HDD/ SSD, supports up to 8 dvanced SW-Licence ot, based on LSI SAS3516 4GB Cache BGB Cache HDD/ SSD, based on LSI SAS3516 24, S26361-F4042-E208 ar 1), Transportable Flash moor 0 EP6xx: Supercap securing a 55cm length (for 2nd. Ctrl in BGB Cache BGB Cache BGB Cache CFP6xx: Supercap securing a 55cm length (for 2nd. Ctrl in BGB Cache ted. (the configuration for S, dvanced SW-Licence, Cach ot, based on LSI SAS3916 62L are identical products. T	6 SAS/SATA drives without expander nt order number, please see below) teCade is no longer supported The 2nd Order number was only introduced is [RAID 0,1,1E,10,5,50,6,60 RAID 0,1,1E,10,5,50,6,60 [RAID 0,1,1E,10,5,50,6,60 [RAID 0,1,1E,10,5,50,6,60 [RAID 0,1,1E,10,5,50,6,60 [RAID 0,1,1E,10,5,50,6,60 [RAID 0,1,1E,10,5,50,6,60 [RAID 0,1,1E,10,5,50,6,60 [RAID 0,1,1E,10,5,50,6,60 [RAID 0,1,1E,10,5,50,6,60 [RAID 0,1,10,5,50,6,60 [RAID 0,1,10,5,50,6,60] [RAID 0,1,10,5,5	for explicite on 1x 1x 1x 1x 1x ATA devices a der number wa case of 1x case of 1x case of 1x 1x 1x 1x 1x 1x 1x 1x 1x 1x	rdering and cabling) S26361-F4042-E202 S26361-F4042-E214 S26361-F4042-E218 are supported. as only introduced for explice S26361-F4042-E183 S26361-F4042-E183 S26361-F4042-E183 S26361-F4042-E155 PYBSR4C62L see above)	S26361-F4042-L502 S26361-F4042-L514 S26361-F4042-L508 cite ordering and cabling) S26361-F4042-L110 S26361-F4042-L110
16 ports 3, 6 & 12Gb/s SAS/SATA the configuration for up to 4 x4 NV ncludes FastPath and SafeStore A requires 1x LP PCle 4.0 x8 (int.) sl FYI: PYBSR4C6L and PYBSR4C RAID EP520i RAID Contr. LP 3 ports 3, 6 & 12Gb/s SAS/SATA ncludes Fastpath and SafeStore A requires 1x LP PCle 3.0 x8 (int.) sl PRAID EP540i RAID Contr. LP 3 PRAID EP540i FAID EP51 a requires 1x LP PCle 3.0 x8 (int.) sl 5 FUI: S26361-F4042-E214 and E25 3 power failure including cable witt 5 PI Option for PRAID EP51 a 1 power failure including cable witt 5 PI Option for PRAID EP52 a 1 power failure including cable witt 5 PI Option for PRAID EP52 a 1 power failure including cable witt 5 PI D EP580i NVME LP 3 pt 0 4 x4 NVMe drives are suppor 1 ncludes FastPath and SafeStore A 5 requires 1 x LP PCle 4.0 x8 (int.) sl 5 F1I: PYBSR4C6L and PYBSR4C 3 ncludes FastPath and SafeStore A 5 requires 1 x LP PCle 4.0 x8 (int.) sl 5 retrail RAID controllers for PCI 5 rAID EP540i RAID NVME LP 5 retrail EP540i RAID NVME LP 5 retrail EP540i RAID NVME LP 5 retrail EP540i RAID NVME LP	HDD/SSD, supports up to 1 Me drives requires a differe dvanced SW-Licence, Cach (2GB Cache HDD/ SSD, supports up to 8 dvanced SW-Licence to, based on LSI SAS3516 (4GB Cache HDD/ SSD, supports up to 8 dvanced SW-Licence to, based on LSI SAS3516 (4GB Cache HDD/ SSD, based on LSI SA trives require a different orde dvanced SW-Licence, Cach to, based on LSI SAS3516 (24, S26361-F4042-E208 an), Transportable Flash moo teB3cm length FP6xx: Supercap securing a 55cm length (for 2nd. Ctrl i ESSD drives [8GB Cache [8GB Cache [8GB Cache] [8GB Cache] [8GB Cache] [8CB Cache] [8	6 SAS/SATA drives without expander nt order number, please see below) teCade is no longer supported The 2nd Order number was only introduced is [RAID 0,1,1E,10,5,50,6,60 RAID 0,1,1E,10,5,50,6,60 [RAID 0,1,1E,10,5,50,6,60 [RAID 0,1,1E,10,5,50,6,60 [RAID 0,1,1E,10,5,50,6,60 [RAID 0,1,1E,10,5,50,6,60 [RAID 0,1,1E,10,5,50,6,60 [RAID 0,1,1E,10,5,50,6,60 [RAID 0,1,1E,10,5,50,6,60 [RAID 0,1,10,5,50,6,60 [RAID 0,1,10,5,50,6,60 [RAID 0,1,10,5,50,6,60 [RAID 0,1,11,10,5,50,6,60 [RAID 0,1,11,10,5,50,6,60	for explicite on 1x 1x 1x 1x 1x ATA devices a der number wa case of 1x case of 1x case of 1x 1x 1x 1x 1x 1x 1x 1x 1x 1x	rdering and cabling) \$26361-F4042-E202 \$26361-F4042-E214 \$26361-F4042-E214 \$26361-F4042-E208 are supported. as only introduced for explice \$26361-F4042-E183 \$26361-F4042-E183 \$26361-F4042-E155 PYBSR4C62L see above) rdering and cabling) \$26361-F4042-E224	S26361-F4042-L502 S26361-F4042-L514 S26361-F4042-L514 S26361-F4042-L508 S26361-F4042-L110 S26361-F4042-L110 S26361-F4042-L110 S26361-F4042-L514
16 ports 3, 6 & 12Gb/s SAS/SATA the configuration for up to 4 x4 NV ncludes FastPath and SafeStore A requires 1x LP PCle 4.0 x8 (int.) sk FYI: PYBSR4C6L and PYBSR4C PRAID EP520i RAID Contr. LP 3 ports 3, 6 & 12Gb/s SAS/SATA ncludes Fastpath and SafeStore A requires 1x LP PCle 3.0 x8 (int.) sk PRAID EP540i RAID Contr. LP 3 PRAID EP540i RAID Contr. LP 16 ports 3, 6 & 12Gb/s SAS/SATA the configuration for 4 x 4 NVMe d ncludes FastPath and SafeStore A requires 1x LP PCle 3.0 x8 (int.) sk (FYI: S26361-F4042-E214 and E2) 3 optional Flash Backup Unit (FBU 5 BU Option for PRAID EP5xx / power failure including cable witt 5 BU Option for PRAID EP5xx / power failure including cable witt 5 BU Option for PRAID EP5xx / power failure including cable witt 5 PRAID EP680i NVMe LP up to 4 x4 NVMe drives are suppor ncludes FastPath and SafeStore A requires 1x LP PCle 4.0 x8 (int.) sk (FYI: PYBSR4C6L and PYBSR4C 1 PYBSR4C6L and PYBSR4C 1 PRAID EP540i RAID NVMe LP 3 PRAID EP540i RAID NVMe LP 3 PRAID EP580i RAID NVMe LP	HDD/SSD, supports up to 1 Me drives requires a differe dvanced SW-Licence, Cach (2GB Cache HDD/ SSD, supports up to 8 dvanced SW-Licence tot, based on LSI SAS3516 (4GB Cache HDD/ SSD, supports up to 8 dvanced SW-Licence tot, based on LSI SAS3516 (4GB Cache HDD/ SSD, based on LSI SAS3516 (4GB Cache HDD/ SSD, based on LSI SAS3516 (4GB Cache B3cm length FF6xx: Supercap securing a 55cm length (for 2nd. Ctrl i B3cm length FE6x: Supercap securing a 55cm length (for 2nd. Ctrl i B3cm length FE6x: Supercap securing a 55cm length (for 2nd. Ctrl i B3cm length EESD drives (4GB Cache B3GB Cache B4GB	6 SAS/SATA drives without expander nt order number, please see below) teCade is no longer supported The 2nd Order number was only introduced is [RAID 0,1,1E,10,5,50,6,60 RAID 0,1,1E,10,5,50,6,60 [RAID 0,1,1E,10,5,50,6,60 [RAID 0,1,1E,10,5,50,6,60 [RAID 0,1,1E,10,5,50,6,60 [RAID 0,1,1E,10,5,50,6,60 [RAID 0,1,1E,10,5,50,6,60 [RAID 0,1,1E,10,5,50,6,60 Ind E228 are identical products. The 2nd Order tule (TFM) is already included g the power supply of the RAID controller in in PYR1335RAM and for short depth model [RAID 0, 1, 10, 5, 50, 6, 60 AS/SATA only requires a different order num teCade is no longer supported The 2nd Order number was only introduced in [RAID 0,1,1E,10,5,50,6,60 [RAID 0,1,1E,10,5,50,6,60] [RAID 0,1,1E,10,5,50,6,60]	for explicite or 1x 1x 1x 1x 1x ATA devices a der number wa case of 1x case of 1x case of 1x case of 1x case of 1x case of 1x case of 1x	rdering and cabling) S26361-F4042-E202 S26361-F4042-E214 S26361-F4042-E214 S26361-F4042-E208 are supported. as only introduced for explice S26361-F4042-E183 S26361-F4042-E183 S26361-F4042-E155 PYBSR4C62L see above) rdering and cabling)	S26361-F4042-L502 S26361-F4042-L514 S26361-F4042-L518 cite ordering and cabling) S26361-F4042-L110 S26361-F4042-L110 PY-SR4C6
16 ports 3, 6 & 12Gb/s SAS/SATA the configuration for up to 4 x4 NV ncludes FastPath and SafeStore A requires 1x LP PCIe 4.0 x8 (int.) sh FYI: PYBSR4C6L and PYBSR4C Internal RAID controllers for SAS PRAID EP520i RAID Contr. LP 3 ports 3, 6 & 12Gb/s SAS/SATA Includes Fastpath and SafeStore A requires 1x LP PCIe 3.0 x8 (int.) sh PRAID EP540i RAID Contr. LP PRAID EP540i RAID Contr. LP 16 ports 3, 6 & 12Gb/s SAS/SATA the configuration for 4 x 4 NVMe d includes FastPath and SafeStore A requires 1x LP PCIe 3.0 x8 (int.) sh FYI: S26361-F4042-E214 and E2 optional Flash Backup Unit (FBU FBU Option for PRAID EP5xx power failure including cable with FBU DP540i RAID NVMe LP PRAID EP540i RAID NVMe LP PRAID EP540i RAID NVMe LP PRAID EP540i RAID NVMe LP TAID EP540i RAID NVMe LP TAID EP540i RAID NVMe LP TAID EP540i RAID NVMe LP	HDD/SSD, supports up to 1 Me drives requires a differe dvanced SW-Licence, Cach ct, based on LSI SAS3916 62L are identical products. T S, SATA HDD or SSD drive 2GB Cache HDD/ SSD, supports up to 8 dvanced SW-Licence ot, based on LSI SAS3516 4GB Cache 8GB Cache HDD/ SSD, based on LSI S frives require a different ord dvanced SW-Licence, Cach tot, based on LSI SAS3516 24. S26361-F4042-E208 ar 0), Transportable Flash mod r EP6xx: Supercap securing a 55cm lenght (for 2nd. Ctrl i e SSD drives 8GB Cache ted. (the configuration for S, dvanced SW-Licence, Cach tot, based on LSI SAS3516 24. S26361-F4042-E208 ar 0), Transportable Flash mod r EP6xx: Supercap securing a 55cm lenght (for 2nd. Ctrl i e SSD drives 8GB Cache ted. (the configuration for S, dvanced SW-Licence, Cach tot, based on LSI SAS3916 62L are identical products. T e SSD drives 8GB Cache 8GB	6 SAS/SATA drives without expander nt order number, please see below) teCade is no longer supported The 2nd Order number was only introduced is [RAID 0,1,1E,10,5,50,6,60 RAID 0,1,1E,10,5,50,6,60 [RAID 0,1,1E,10,5,50,6,60 [RAID 0,1,1E,10,5,50,6,60 [RAID 0,1,1E,10,5,50,6,60 [RAID 0,1,1E,10,5,50,6,60 [RAID 0,1,1E,10,5,50,6,60 [RAID 0,1,1E,10,5,50,6,60 [RAID 0,1,1E,10,5,50,6,60 [RAID 0,1,10,5,50,6,60 [RAID 0,1,10,5,50,6,60 [RAID 0,1,10,5,50,6,60 [RAID 0,1,11,10,5,50,6,60 [RAID 0,1,11,10,5,50,6,60	for explicite on 1x 1x 1x 1x 1x 1x 1x ATA devices a der number wa case of 1x case of 1x case of 1x 1x 1x 1x for explicite on 1x 1x 1x 1x 1x 1x 1x 1x 1x 1x	rdering and cabling) \$26361-F4042-E202 \$26361-F4042-E214 \$26361-F4042-E214 \$26361-F4042-E208 are supported. as only introduced for explice \$26361-F4042-E183 \$26361-F4042-E183 \$26361-F4042-E155 PYBSR4C62L are above) rdering and cabling) \$26361-F4042-E224 \$26361-F4042-E228	S26361-F4042-L502 S26361-F4042-L514 S26361-F4042-L508 cite ordering and cabling) S26361-F4042-L110 S26361-F4042-L110 PY-SR4C6

nternal RAID controllers for SAS		es -Cancelled-			
PRAID EP 3252-8i LP	2GB Cache	RAID 0, 1, 10, 5, 50, 6, 60	1x	PYBSR4MA1L	PY-SR4MA1
PRAID EP 3254-8i LP	4GB Cache	RAID 0, 1, 10, 5, 50, 6, 60	1x	PYBSR4MA2L	PY-SR4MA2
3 ports 6, 12 & 24Gb/s SAS/SATA equires 1x LP PCIe 4.0 x8 (int.) slo		8 drives without expander			
PRAID EP 3258-16i LP	8GB Cache	RAID 0, 1, 10, 5, 50, 6, 60	1x	PYBSR4MA3L	PY-SR4MA3
		16 SAS/SATA drives without expander		TIDORUMANE	
equires 1x LP PCIe 4.0 x8 (int.) sle FYI: PYBSR4MA3L and PYBSR4 optional Flash Backup Unit (FBU FBU Option for PRAID EP325x	ot MA4L are identical products) : Supercap securing the po	ent order number, please see below) s. The 2nd Order number was only intro ower supply of the RAID controller in cas		e ordering and cabling) PYBFBM013	PY-FBM01
	: Supercap securing the po	ower supply of the RAID controller in cas	se of power 1x	PYBFBM011	PY-FBM01
failure including cable with 31cm		,	co of power 1x	PYBFBM012	DV ERMO1
failure including cable with 46cm		ower supply of the RAID controller in cas del)	se of power 1x		PY-FBM01
	0. (,			
nternal RAID controllers for PCI					
PRAID EP 3258-16i NVMe LP	8GB Cache	RAID 0, 1, 10, 5, 50, 6, 60	1x	PYBSR4MA4L	PY-SR4MA3
		SAS/SATA only requires a different order	r number, please	see above)	
equires 1x LP PCIe 4.0 x8 (int.) slo FYI: PYBSR4MA3L and PYBSR4		s. The 2nd Order number was only intro	duced for explicit	e ordering and cabling)	
optional Flash Backup Unit (FBU			about of explicit	s staoring and cabinly)	
	: Supercap securing the po	ower supply of the RAID controller in ca	se of power 1x	PYBFBM013	PY-FBM01
foilure including apple with 00-re-	longth				
failure including cable with 80cm				DVDEDM040	
FBU Option for PRAID EP325x failure including cable with 46cm PSAS CP 2100-8i and PRAID EP	: Supercap securing the pr length (for short depth moc	e / EP680i NVMe cannot be mixed	se of power 1x	PYBFBM012	PY-FBM01
FBU Option for PRAID EP325x failure including cable with 46cm PSAS CP 2100-8i and PRAID EP maximum number of internal RAID standard config: max. 1 for PYR1335RAM only: max. 2x	Supercap securing the pr length (for short depth mod 540i NVMe / EP580i NVMe + HBA (See also pictures controllers: one PRAID EP	del) e / EP680i NVMe cannot be mixed) EP 3258-16i N\	Me for 4x NVMe; onboa	rd or second PRAID EP540
FBU Option for PRAID EP325x failure including cable with 46cm PSAS CP 2100-8i and PRAID EP maximum number of internal RAID standard config: max. 1 for PYR1335RAM only: max. 2x EP580i / EP680i / EP 3258-16i or fi up to 1x FBU can be integrated pe	Supercap securing the pr length (for short depth mod 540i NVMe / EP580i NVMe + HBA (See also pictures controllers: one PRAID EP rst EP520i / EP640i / EP 32 rr System	del) e / EP680i NVMe cannot be mixed on folder base): 2540i / EP580i / EP680i NVMe or PRAIE 252-8i / EP 3254-8i / CP500i / CP600i o) EP 3258-16i N\	Me for 4x NVMe; onboa	rd or second PRAID EP540
FBU Option for PRAID EP325x failure including cable with 46cm PSAS CP 2100-8i and PRAID EP maximum number of internal RAID standard config: max. 1 for PYR1335RAM only: max. 2x :P580i / EP680i / EP 3258-16i or fi up to 1x FBU can be integrated pe for PRAID EP540i / EP580i / EP58	Supercap securing the pr length (for short depth mod 540i NVMe / EP580i NVMe + HBA (See also pictures controllers: one PRAID EP rst EP520i / EP640i / EP 32 r System i0i NVMe, no FBU is allowe	del) e / EP680i NVMe cannot be mixed s on folder base): 2540i / EP580i / EP680i NVMe or PRAIE 252-8i / EP 3254-8i / CP500i / CP600i o sd (performance)) EP 3258-16i N\	Me for 4x NVMe; onboa	rd or second PRAID EP540
FBU Option for PRAID EP325x failure including cable with 46cm PSAS CP 2100-8i and PRAID EP maximum number of internal RAID standard config: max. 1 for PYR1335RAM only: max. 2x :P580i / EP680i / EP 3258-16i or fi up to 1x FBU can be integrated pe for PRAID EP540i / EP580i / EP68 Expander configurations: Use P Cable kit for upgrade cards: For Cable Kit for EP6xxi/CP6xxi w/ sta	Supercap securing the po- length (for short depth mod 540i NVMe / EP580i NVMe + HBA (See also pictures controllers: one PRAID EP rst EP520i / EP640i / EP 32 ir System 00i NVMe, no FBU is allowe RAID EPxxxi for optimal pe upgrade L-parts RAID/HI ndard: PY-CBS093 for star	del) a / EP680i NVMe cannot be mixed c on folder base): P540i / EP580i / EP680i NVMe or PRAIE 252-8i / EP 3254-8i / CP500i / CP600i o ad (performance) erformance BA controller card, L-parts Cable kit i ndard base units	D EP 3258-16i N\ r first PSAS CP5	Me for 4x NVMe; onboa	rd or second PRAID EP540
FBU Option for PRAID EP325x failure including cable with 46cm PSAS CP 2100-8i and PRAID EP maximum number of internal RAID standard config: max. 1 for PYR133SRAM only: max. 2x EP580i / EP680i / EP 3258-16i or fi up to 1x FBU can be integrated pe for PRAID EP540i / EP580i / EP68 Expander configurations: Use P Cable kit for upgrade cards: For Cable Kit for EP6xxi/CP6xxi w/ sta Cable Kit for EP6xxi/CP6xxi w/ sta	Supercap securing the pr length (for short depth mod 540i NVMe / EP580i NVMe + HBA (See also pictures controllers: one PRAID EP rst EP520i / EP640i / EP 32 r System 0i NVMe, no FBU is allowe RAID EPxxxi for optimal pe upgrade L-parts RAID/HE ndard: PY-CBS093 for star ort: PY-CBS094 for short de	del) a / EP680i NVMe cannot be mixed c on folder base): P540i / EP580i / EP680i NVMe or PRAIE 252-8i / EP 3254-8i / CP500i / CP600i o ad (performance) erformance BA controller card, L-parts Cable kit i ndard base units	D EP 3258-16i NV r first PSAS CP5	Me for 4x NVMe; onboa 03i / CP600i / CP 2100-8	rd or second PRAID EP540
FBU Option for PRAID EP325x failure including cable with 46cm PSAS CP 2100-8i and PRAID EP maximum number of internal RAID standard config: max. 1 for PYR1335RAM only: max. 2x :P580i / EP680i / EP 3258-16i or fi up to 1x FBU can be integrated pe for PRAID EP540i / EP580i / EP68 Expander configurations: Use P Cable kit for upgrade cards: For Cable kit for EP6xxi/CP6xxi w/ sta Cable Kit for EP6xxi/CP6xxi w/ sta Cable Kit for EP6xxi/CP6xxi w/ sta	Supercap securing the pr length (for short depth mod 540i NVMe / EP580i NVMe + HBA (See also pictures controllers: one PRAID EP rst EP520i / EP640i / EP 32 r System 00i NVMe, no FBU is allowe RAID EPxxxi for optimal pe upgrade L-parts RAID/HE ndard: PY-CBS093 for star ort: PY-CBS094 for short de EP 3258-16i and PRAID E	del) a / EP680i NVMe cannot be mixed c on folder base): 2540i / EP580i / EP680i NVMe or PRAIE 252-8i / EP 3254-8i / CP500i / CP600i o ad (performance) erformance BA controller card, L-parts Cable kit i dard base units epth base units	D EP 3258-16i N\ r first PSAS CP5 is required.	Me for 4x NVMe; onboa J3i / CP600i / CP 2100-8 mixed	rd or second PRAID EP540 8i contr. for 4x SAS/SATA
FBU Option for PRAID EP325x failure including cable with 46cm PSAS CP 2100-8i and PRAID EP maximum number of internal RAID standard config: max. 1 for PYR1335RAM only: max. 2x EP580i / EP680i / EP 3258-16i or fi up to 1x FBU can be integrated pe for PRAID EP540i / EP580i / EP68 Expander configurations: Use P Cable kit for upgrade cards: For Cable Kit for EP6xxi/CP6xxi w/ sta Cable Kit for EP6xxi/CP6xxi w/ sta Cable Kit for EP6xxi/CP6xxi w/ sta	Supercap securing the pr length (for short depth mod 540i NVMe / EP580i NVMe + HBA (See also pictures controllers: one PRAID EP rst EP520i / EP640i / EP 32 r System 00i NVMe, no FBU is allowe RAID EPxxxi for optimal pe upgrade L-parts RAID/HE ndard: PY-CBS093 for star ort: PY-CBS094 for short de EP 3258-16i and PRAID E	del) a / EP680i NVMe cannot be mixed c on folder base): 2540i / EP580i / EP680i NVMe or PRAIE 252-8i / EP 3254-8i / CP500i / CP600i o ed (performance) erformance BA controller card, L-parts Cable kit i ndard base units epth base units P540i NVMe / EP580i NVMe / EP680i I	D EP 3258-16i N\ r first PSAS CP5 is required.	Me for 4x NVMe; onboa J3i / CP600i / CP 2100-8 mixed	rd or second PRAID EP540 8i contr. for 4x SAS/SATA
FBU Option for PRAID EP325x failure including cable with 46cm PSAS CP 2100-8i and PRAID EP maximum number of internal RAID standard config: max. 1 for PYR1335RAM only: max. 2x EP580i / EP680i / EP 3258-16i or fi up to 1x FBU can be integrated pe for PRAID EP540i / EP580i / EP68 Expander configurations: Use P Cable kit for upgrade cards: For Cable Kit for EP6xxi/CP6xxi w/ sta Cable Kit for EP6xxi/CP6xxi w/ sta Cable Kit for EP6xxi/CP6xxi w/ sta	Supercap securing the pr length (for short depth mod 540i NVMe / EP580i NVMe + HBA (See also pictures controllers: one PRAID EP rst EP520i / EP640i / EP 32 r System 00i NVMe, no FBU is allowe RAID EPxxxi for optimal pe upgrade L-parts RAID/HE ndard: PY-CBS093 for star ort: PY-CBS094 for short de EP 3258-16i and PRAID E	del) a / EP680i NVMe cannot be mixed c on folder base): 2540i / EP580i / EP680i NVMe or PRAIE 252-8i / EP 3254-8i / CP500i / CP600i o ed (performance) erformance BA controller card, L-parts Cable kit i ndard base units epth base units P540i NVMe / EP580i NVMe / EP680i I	D EP 3258-16i N\ r first PSAS CP5 is required.	Me for 4x NVMe; onboa J3i / CP600i / CP 2100-8 mixed	rd or second PRAID EP540 8i contr. for 4x SAS/SATA
FBU Option for PRAID EP325x failure including cable with 46cm PSAS CP 2100-8i and PRAID EP maximum number of internal RAID standard config: max. 1 for PYR1335RAM only: max. 2x EP580i / EP680i / EP 3258-16i or fi up to 1x FBU can be integrated pe for PRAID EP540i / EP580i / EP68 Expander configurations: Use P Cable kit for upgrade cards: For Cable kit for EP6xxi/CP6xxi w/ sta Cable Kit for EP6xxi/CP6xxi w/ sta Cable Kit for EP6xxi/CP6xxi w/ sta Cable EXI for EP6xxi/CP6xxi w/ sta	Supercap securing the pr length (for short depth mod 540i NVMe / EP580i NVMe 9 + HBA (See also pictures controllers: one PRAID EP rst EP520i / EP640i / EP 32 or System 10i NVMe, no FBU is allowe RAID EPxxxi for optimal pe upgrade L-parts RAID/HI ndard: PY-CBS093 for star ort: PY-CBS094 for short de EP 3258-16i and PRAID EI SAS CP503i / CP600i / PR	del) a / EP680i NVMe cannot be mixed c on folder base): 2540i / EP580i / EP680i NVMe or PRAIE 252-8i / EP 3254-8i / CP500i / CP600i o ed (performance) erformance BA controller card, L-parts Cable kit i ndard base units epth base units P540i NVMe / EP580i NVMe / EP680i I	D EP 3258-16i N\ r first PSAS CP5 is required.	Me for 4x NVMe; onboa J3i / CP600i / CP 2100-8 mixed	rd or second PRAID EP540 8i contr. for 4x SAS/SATA
FBU Option for PRAID EP325x failure including cable with 46cm PSAS CP 2100-8i and PRAID EP maximum number of internal RAID standard config: max. 1 for PYR1335RAM only: max. 2x EP580i / EP680i / EP 3258-16i or fi up to 1x FBU can be integrated pe for PRAID EP540i / EP580i / EP680 Expander configurations: Use P Cable kit for upgrade cards: For Cable Kit for EP6xxi/CP6xxi w/ sta Cable Kit for EP6xxi/CP6xxi w/ sta Cable Kit for EP6xxi/CP6xxi w/ sta Cable Kit for EP6xxi/CP6xxi w/ sta	Supercap securing the pr length (for short depth mod 540i NVMe / EP580i NVMe 9 + HBA (See also pictures controllers: one PRAID EP rst EP520i / EP640i / EP 32 or System 10i NVMe, no FBU is allowe RAID EPxxxi for optimal pe upgrade L-parts RAID/HI ndard: PY-CBS093 for star ort: PY-CBS094 for short de EP 3258-16i and PRAID EI SAS CP503i / CP600i / PR	del) a / EP680i NVMe cannot be mixed c on folder base): 2540i / EP580i / EP680i NVMe or PRAIE 252-8i / EP 3254-8i / CP500i / CP600i o ed (performance) erformance BA controller card, L-parts Cable kit i ndard base units epth base units P540i NVMe / EP580i NVMe / EP680i I	D EP 3258-16i N\ r first PSAS CP5 is required.	Me for 4x NVMe; onboa J3i / CP600i / CP 2100-8 mixed	rd or second PRAID EP540 8i contr. for 4x SAS/SATA
FBU Option for PRAID EP325x failure including cable with 46cm PSAS CP 2100-8i and PRAID EP maximum number of internal RAID standard config: max. 1 for PYR1335RAM only: max. 2x :P580i / EP680i / EP 3258-16i or fi up to 1x FBU can be integrated pe for PRAID EP540i / EP580i / EP680 Expander configurations: Use P Cable kit for upgrade cards: For Cable Kit for EP6xxi/CP6xxi w/ sta Cable Kit for S258-16i NVMe and Pi G external HBA controller, no	Supercap securing the po- length (for short depth mod 540i NVMe / EP580i NVMe 540i NVMe / EP580i NVMe 540i NVMe / EP580i NVMe or state 520i / EP640i / EP 32 or System 60i NVMe, no FBU is allowe RAID EPxxxi for optimal pe upgrade L-parts RAID/HE ndard: PY-CBS093 for star ort: PY-CBS094 for short de EP 3258-16i and PRAID EI SAS CP503i / CP600i / PR	del) a / EP680i NVMe cannot be mixed c on folder base): 2540i / EP580i / EP680i NVMe or PRAIE 252-8i / EP 3254-8i / CP500i / CP600i o ed (performance) erformance BA controller card, L-parts Cable kit i ndard base units epth base units P540i NVMe / EP580i NVMe / EP680i I	D EP 3258-16i N\ r first PSAS CP5 is required.	Me for 4x NVMe; onboa J3i / CP600i / CP 2100-8 mixed	rd or second PRAID EP540 8i contr. for 4x SAS/SATA
FBU Option for PRAID EP325x failure including cable with 46cm PSAS CP 2100-8i and PRAID EP maximum number of internal RAID standard config: max. 1 for PYR1335RAM only: max. 2x EP580i / EP680i / EP 3258-16i or fi up to 1x FBU can be integrated pe for PRAID EP540i / EP580i / EP68 Expander configurations: Use P Cable kit for upgrade cards: For Cable Kit for EP6xxi/CP6xxi w/ sta Cable Kit for EP6xxi/CP6xxi m/ sta Cable Kit for EP6xxi/CP	Supercap securing the pr length (for short depth mod 540i NVMe / EP580i NVMe + HBA (See also pictures controllers: one PRAID EP rst EP520i / EP640i / EP 32 rr System i0i NVMe, no FBU is allowe RAID EPxxxi for optimal pe upgrade L-parts RAID/HB ndard: PY-CBS093 for star ort: PY-CBS094 for short de EP 3258-16i and PRAID EI SAS CP503i / CP600i / PR SAS CP503i / CP600i / PR D and Level cache No Cache	del) a / EP680i NVMe cannot be mixed c on folder base): 2540i / EP580i / EP680i NVMe or PRAIE 252-8i / EP 3254-8i / CP500i / CP600i o ed (performance) erformance BA controller card, L-parts Cable kit i indard base units epth base units P540i NVMe / EP580i NVMe / EP680i I AID CP500i / CP600i / EP520i / EP540 HBA, no RAID	D EP 3258-16i N\ r first PSAS CP5 is required.	Me for 4x NVMe; onboa J3i / CP600i / CP 2100-8 mixed	rd or second PRAID EP540 8i contr. for 4x SAS/SATA
FBU Option for PRAID EP325x failure including cable with 46cm PSAS CP 2100-8i and PRAID EP maximum number of internal RAID standard config: max. 1 for PYR1335RAM only: max. 2x EP580i / EP680i / EP 3258-16i or fi up to 1x FBU can be integrated pe for PRAID EP540i / EP580i / EP68 Expander configurations: Use P Cable kit for upgrade cards: For Cable Kit for EP6xxi/CP6xxi w/ sta Cable Kit for EP6xxi/CP6xxi m/ sta Cable Kit for EP6xxi/CP	Supercap securing the pr length (for short depth mod 540i NVMe / EP580i NVMe 9 + HBA (See also pictures controllers: one PRAID EP rst EP520i / EP640i / EP 32 rr System 10i NVMe, no FBU is allowe RAID EPxxxi for optimal pe upgrade L-parts RAID/HI ndard: PY-CBS093 for star ort: PY-CBS094 for short de EP 3258-16i and PRAID EI SAS CP503i / CP600i / PR 0 2nd Level cache END or SSD drives No Cache HDD/SSD, 4x SFF8644 (e)	del) a / EP680i NVMe cannot be mixed c on folder base): 2540i / EP580i / EP680i NVMe or PRAIE 252-8i / EP 3254-8i / CP500i / CP600i o ed (performance) erformance BA controller card, L-parts Cable kit i indard base units epth base units P540i NVMe / EP580i NVMe / EP680i I AID CP500i / CP600i / EP520i / EP540 HBA, no RAID	D EP 3258-16i NV r first PSAS CP5 is required. NVMe cannot be	Me for 4x NVMe; onboa 03i / CP600i / CP 2100-8 mixed 0i / EP680i cannot be n	rd or second PRAID EP540 Si contr. for 4x SAS/SATA
FBU Option for PRAID EP325x failure including cable with 46cm PSAS CP 2100-8i and PRAID EP maximum number of internal RAID standard config: max. 1 for PYR1335RAM only: max. 2x EP580i / EP680i / EP 3258-16i or fi up to 1x FBU can be integrated pe for PRAID EP540i / EP580i / EP68 Expander configurations: Use P Cable kit for upgrade cards: For Cable Kit for EP6xxi/CP6xxi w/ sta Cable Kit for EP6xi w/ st	Supercap securing the pr length (for short depth mod 540i NVMe / EP580i NVMe 9 + HBA (See also pictures controllers: one PRAID EP rst EP520i / EP640i / EP 3/ ir System 101 NVMe, no FBU is allowe RAID EPxxxi for optimal pe upgrade L-parts RAID/HI ndard: PY-CBS093 for star ort: PY-CBS094 for short de EP 3258-16i and PRAID EI SAS CP503i / CP600i / PR 0 2nd Level cache END or SSD drives No Cache HDD/SSD, 4x SFF8644 (e) ot, based on LSI SAS3816	del) a / EP680i NVMe cannot be mixed c on folder base): 2540i / EP580i / EP680i NVMe or PRAIE 252-8i / EP 3254-8i / CP500i / CP600i o ed (performance) erformance BA controller card, L-parts Cable kit i ndard base units epth base units P540i NVMe / EP580i NVMe / EP680i I AID CP500i / CP600i / EP520i / EP540 [HBA, no RAID xternal Mini-SAS HD)	D EP 3258-16i NV r first PSAS CP5 is required. NVMe cannot be	Me for 4x NVMe; onboa 03i / CP600i / CP 2100-8 mixed 0i / EP680i cannot be n	rd or second PRAID EP540 Si contr. for 4x SAS/SATA
FBU Option for PRAID EP325x failure including cable with 46cm PSAS CP 2100-8i and PRAID EP maximum number of internal RAID standard config: max. 1 for PYR1335RAM only: max. 2x :=580i / EP680i / EP 3258-16i or fi up to 1x FBU can be integrated pe for PRAID EP540i / EP580i / EP68 Expander configurations: Use P Cable kit for upgrade cards: For Cable kit for upgrade cards: For Cable kit for EP6xxi/CP6xxi w/ sta Cable Kit for EP6xXi/CP6x	Supercap securing the pr length (for short depth mod 4 HBA (See also pictures controllers: one PRAID EP rst EP520i / EP640i / EP 32 r System 10i NVMe, no FBU is allowe RAID EPxxxi for optimal pe upgrade L-parts RAID/HI ndard: PY-CBS093 for star rt: PY-CBS094 for short de EP 3258-16i and PRAID EI SAS CP503i / CP600i / PR 2 2nd Level cache No Cache HDD/SSD, 4x SFF8644 (e) ot, based on LSI SAS3816 HDD or SSD drives -EC	del) a / EP680i NVMe cannot be mixed i on folder base): 2540i / EP580i / EP680i NVMe or PRAIE 252-8i / EP 3254-8i / CP500i / CP600i o ad (performance) erformance BA controller card, L-parts Cable kit i ndard base units P540i NVMe / EP580i NVMe / EP680i I AID CP500i / CP600i / EP520i / EP540 [HBA, no RAID xternal Mini-SAS HD) DL-	D EP 3258-16i NV r first PSAS CP5 is required. NVMe cannot be ii / EP580i / EP64	Me for 4x NVMe; onboa J3i / CP600i / CP 2100-8 mixed 0i / EP680i cannot be r	rd or second PRAID EP540 Bi contr. for 4x SAS/SATA
FBU Option for PRAID EP325x failure including cable with 46cm PSAS CP 2100-8i and PRAID EP maximum number of internal RAID standard config: max. 1 for PYR1335RAM only: max. 2x EP580i / EP680i / EP 3258-16i or fi up to 1x FBU can be integrated pe for PRAID EP540i / EP580i / EP68 Expander configurations: Use P Cable kit for upgrade cards: For Cable Kit for EP6xxi/CP6xxi w/ sta Cable EXI for EP6xxi/CP6xxi w/ sta	Supercap securing the pr length (for short depth mod 540i NVMe / EP580i NVMe 540i NVMe / EP580i NVMe 540i NVMe / EP580i NVMe 550i / EP580i / EP580i / EP 32 550i / EP640i / EP 32 57 r System 50i NVMe, no FBU is allowe RAID EPxxxi for optimal pe 57 upgrade L-parts RAID/HE 56 nd Cabas for short de 57 approximation optimal pe 58 CP503i / CP600i / PR 59 approximation optimal pe 59 approximation optimal pe 59 approximation optimal pe 50 approximation optimal pe 51 approximation optimal pe 51 approximation optimal pe 52 approximation optimal pe 53 approximation optimal pe 54 approximation optimal pe 54 approximation optimal pe 54 approximation optimal pe 54 approximation optimal pe 55 approximation optimal pe 56 approximation optimal pe 57 approximation optimal pe 56 approximation optimal pe 57 approximation optimal pe 58 approximation optimal pe 58 approximation optimal pe 59 approximation optimal pe 59 approximation optimal pe 50 approximation optimal pe 51 approximation optimal pe 52 approximation optimal pe 52 approximation optimal pe 53 approximation optimal pe 53 approximation optimal pe 54 approximation optimal pe 53 approximation optimal pe 54 approximation optimal pe 55 approximation optimal pe 56 approximation o	del) a / EP680i NVMe cannot be mixed i on folder base): 2540i / EP580i / EP680i NVMe or PRAIE 252-8i / EP 3254-8i / CP500i / CP600i o ad (performance) ad (performance) BA controller card, L-parts Cable kit i dard base units P540i NVMe / EP580i NVMe / EP680i I AID CP500i / CP600i / EP520i / EP540 [HBA, no RAID xternal Mini-SAS HD) DL- [HBA, no RAID	D EP 3258-16i NV r first PSAS CP5 is required. NVMe cannot be	Me for 4x NVMe; onboa 03i / CP600i / CP 2100-8 mixed 0i / EP680i cannot be n	rd or second PRAID EP540 Si contr. for 4x SAS/SATA

Н

Τ

Config with 1x 9.5mm bay

J

Chapter 8 - ODD optical disk drives

The base units with up to 8x HDD offer 1x 9.5mm optical drive bay

No ODD for 10x 2,5" HDD and short depth base units.

S26361-F3778-E1	S26361-F3641-E6	S26361-F3718-E2
S26361-F3778-L1	S26361-F3641-L6	S26361-F3718-L2
DVD-RW supermulti ultra slim	Blu-ray Triple Writer ultra slim	DVD-ROM ultra slim
all formats, DUAL/DL, DVD-RAM only	6x BD-RW, 8x DVD, 24x CD,	
W2K, W3K and Linux	BD DL and all CD/DVD formats	16x DVD; 48x CD-ROM
9.5mm, black bezel	9.5mm, black bezel	9.5mm black bezel
max. 1x per system	max. 1x per system	max. 1x per system

			Chapter I	J - Stora	ige drives		
	SAS driv	ves and SATA drives	can be mixed, but cannot	be used in o	ne logical RAID volume.		
J			ed SAS / RAID Controller		ie iogical in its volumen		
	Hard D	isk Sector Format Inf	ormation:				
	512n	HDD: 512 byte secto	ors on the drive media.				
	512e	e (e=emulation) HDD:	4K physical sectors on th	e drive media	a with 512 byte logical config	uration.	
			es: VMware 6.0 or earlier				
		-	are ESXi, select the SSDs	hat meet the	e endurance requirement des	scribed in	
		5210 below.	LL /21 45210				
		s://kb.vmware.com/ Drive Writes Per Da					
				ntroller with	*SafeStore (SED) support or	an HBA and	
			nce, supporting SED Key N				
					er with SED HDD or SSD dev	ices for SafeStore	
	(SED) fu	unctionality.					
	HDD CI	25505					
		nic (ECO) SATA: Entr	/ Class Drives				
			=Nearline SATA Enterprise	e Drives / 7.2	Krpm, SATA 6G.		
			Nearline SAS Enterprise D		• •		
	Mission	n-Critical (MC)=SAS 1	OK and SAS 15K Enterpris	e Drives witl	n max. performance and relia	ability.	
	Marran	* • <i>u</i>					
	Warran SSD and		huilt-in Wear-Out indicate	r In this case	e the warranty for such a con	nnonent as an	
					until the indicator reaches th		
	скери	ion to the system wa	indity, is restricted to the	unic period			
SFF) SATA SS	D		1				
SFF) SATA 33	U						
	-						
	CII Muite Intensi					EOL, as io	ong as stock ava
			e with hot plug/hot repla	ce tray			
	gate Nytro3732 dri		<u> </u>	014/00			
Capacity	Formfactor	Interface	Endurance	DWPD		order code E-part	order code L-pa
400GB	2.5" (SFF)	SAS 12Gb/s	Write Intensive	10		PYBSS40NGA	PY-SS4
800GB	2.5" (SFF)	SAS 12Gb/s	Write Intensive	10		PYBSS80NGA	PY-SS
1.6TB	2.5" (SFF)	SAS 12Gb/s	Write Intensive	10		PYBSS16NGA	PY-SS1
400GB	2.5" (SFF)	SAS 12Gb/s	Write Intensive	10	SED	PYBSS40NGW	PY-SS4
800GB	2.5" (SFF)	SAS 12Gb/s	Write Intensive	10	SED	PYBSS80NGW	PY-SS8
1.6TB	2.5" (SFF)	SAS 12Gb/s	Write Intensive	10	SED	PYBSS16NGW	PY-SS1
max. 4x or 10x	- depending on ba	ase unit & configura	tion				
based on Kiox							
		late afees	F = 4 + + = = = = =			anden ande Einant	
Capacity	Formfactor	Interface	Endurance	DWPD		order code E-part	order code L-pa
800GB	2.5" (SFF)	SAS 24Gb/s	Write Intensive	10		order code E-part	PY-SS
800GB 1.6TB	2.5" (SFF) 2.5" (SFF)	SAS 24Gb/s SAS 24Gb/s	Write Intensive Write Intensive	10 10	SED	order code E-part	PY-SS PY-SS
800GB 1.6TB 800GB	2.5" (SFF) 2.5" (SFF) 2.5" (SFF)	SAS 24Gb/s SAS 24Gb/s SAS 24Gb/s	Write Intensive Write Intensive Write Intensive	10 10 10	SED	order code E-part	PY-SS PY-SS PY-SS
800GB 1.6TB 800GB 1.6TB	2.5" (SFF) 2.5" (SFF) 2.5" (SFF) 2.5" (SFF)	SAS 24Gb/s SAS 24Gb/s SAS 24Gb/s SAS 24Gb/s	Write Intensive Write Intensive Write Intensive Write Intensive	10 10	SED SED	order code E-part	PY-SS PY-SS PY-SS
800GB 1.6TB 800GB 1.6TB	2.5" (SFF) 2.5" (SFF) 2.5" (SFF) 2.5" (SFF)	SAS 24Gb/s SAS 24Gb/s SAS 24Gb/s	Write Intensive Write Intensive Write Intensive Write Intensive	10 10 10		order code E-part	PY-SS PY-SS PY-SS
800GB 1.6TB 800GB 1.6TB	2.5" (SFF) 2.5" (SFF) 2.5" (SFF) 2.5" (SFF)	SAS 24Gb/s SAS 24Gb/s SAS 24Gb/s SAS 24Gb/s	Write Intensive Write Intensive Write Intensive Write Intensive	10 10 10			PY-SS PY-SS PY-SS PY-SS
800GB 1.6TB 800GB 1.6TB max. 4x or 10x	2.5" (SFF) 2.5" (SFF) 2.5" (SFF) 2.5" (SFF) 2.5" (SFF) c - depending on ba	SAS 24Gb/s SAS 24Gb/s SAS 24Gb/s SAS 24Gb/s SAS 24Gb/s ase unit & configura	Write Intensive Write Intensive Write Intensive Write Intensive	10 10 10 10			PY-SS PY-SS PY-SS PY-SS
800GB 1.6TB 800GB 1.6TB max. 4x or 10x SSD SAS 2.3 based on Seag	2.5" (SFF) 2.5" (SFF) 2.5" (SFF) 2.5" (SFF) c- depending on ba 5" Mixed Use (S gate Nytro3532 dri	SAS 24Gb/s SAS 24Gb/s SAS 24Gb/s SAS 24Gb/s ase unit & configura	Write Intensive Write Intensive Write Intensive Write Intensive tion	10 10 10 10 10		EOL, as lo	PY-SS PY-SS PY-SS PY-SS PY-SS
800GB 1.6TB 800GB 1.6TB max. 4x or 10x SSD SAS 2.3 based on Seac Capacity	2.5" (SFF) 2.5" (SFF) 2.5" (SFF) 2.5" (SFF) - depending on ba - depending on ba - Mixed Use (S 3ate Nytro3532 dri <i>Formfactor</i>	SAS 24Gb/s SAS 24Gb/s SAS 24Gb/s SAS 24Gb/s ase unit & configura	Write Intensive Write Intensive Write Intensive Write Intensive tion hot plug/hot replace tra Endurance	10 10 10 10 10 9 9		EOL, as lo	PY-SS PY-SS PY-SS PY-SS PY-SS ong as stock ava
800GB 1.6TB 800GB 1.6TB max. 4x or 10x SSD SAS 2.1 based on Sea <i>Capacity</i> 800GB	2.5" (SFF) 2.5" (SFF) 2.5" (SFF) 2.5" (SFF) - depending on ba 5" Mixed Use (S jate Nytro3532 dri Formfactor 2.5" (SFF)	SAS 24Gb/s SAS 24Gb/s SAS 24Gb/s SAS 24Gb/s ase unit & configura	Write Intensive Write Intensive Write Intensive Write Intensive tion hot plug/hot replace tra Endurance Mixed Use	10 10 10 10 y y		EOL, as lo	PY-SS PY-SS PY-SS PY-SS ong as stock ava order code L-pa PY-SS
800GB 1.6TB 800GB 1.6TB max. 4x or 10x SSD SAS 2.0 based on Seag <i>Capacity</i> 800GB 1.6TB	2.5" (SFF) 2.5" (SFF) 2.5" (SFF) 2.5" (SFF) - depending on bac 5" Mixed Use (S ate Nytro3532 dri Formfactor 2.5" (SFF) 2.5" (SFF)	SAS 24Gb/s SAS 24Gb/s SAS 24Gb/s SAS 24Gb/s ase unit & configura FF) Enterprise with ves Interface SAS 12Gb/s SAS 12Gb/s	Write Intensive Write Intensive Write Intensive Write Intensive tion hot plug/hot replace tra Endurance Mixed Use Mixed Use	10 10 10 10 10 0 0 0 0 0 0 0 0 0 0 0 0		EOL, as lo order code E-part PYBSS80NPF PYBSS16NPF	PY-SS PY-SS PY-SS PY-SS PY-SS ong as stock ava order code L-pa PY-SS PY-SS
800GB 1.6TB 800GB 1.6TB max. 4x or 10x SSD SAS 2.1 based on Seag <i>Capacity</i> 800GB 1.6TB 3.2TB	2.5" (SFF) 2.5" (SFF) 2.5" (SFF) 2.5" (SFF) - depending on back 5" Mixed Use (S ate Nytro3532 dri <i>Formfactor</i> 2.5" (SFF) 2.5" (SFF) 2.5" (SFF)	SAS 24Gb/s SAS 24Gb/s SAS 24Gb/s SAS 24Gb/s ase unit & configuration FF) Enterprise with ives Interface SAS 12Gb/s SAS 12Gb/s SAS 12Gb/s	Write Intensive Write Intensive Write Intensive Write Intensive tion hot plug/hot replace tra Endurance Mixed Use Mixed Use Mixed Use	10 10 10 10 10 <i>DWPD</i> 3 3 3 3 3		EOL, as lo order code E-part PYBSS80NPF PYBSS16NPF PYBSS32NPF	PY-SS PY-SS PY-SS PY-SS PY-SS ong as stock ava order code L-pa PY-SS PY-SS PY-SS PY-SS
800GB 1.6TB 800GB 1.6TB max. 4x or 10x SSD SAS 2.1 based on Seag <i>Capacity</i> 800GB 1.6TB 3.2TB 6.4TB	2.5" (SFF) 2.5" (SFF) 2.5" (SFF) 2.5" (SFF) - depending on ba 5" Mixed Use (S ate Nytro3532 dri <i>Formfactor</i> 2.5" (SFF) 2.5" (SFF) 2.5" (SFF) 2.5" (SFF)	SAS 24Gb/s SAS 24Gb/s SAS 24Gb/s SAS 24Gb/s ase unit & configura FF) Enterprise with ives Interface SAS 12Gb/s SAS 12Gb/s SAS 12Gb/s SAS 12Gb/s	Write Intensive Write Intensive Write Intensive Write Intensive tion hot plug/hot replace tra <i>Endurance</i> Mixed Use Mixed Use Mixed Use Mixed Use	10 10 10 10 10 0 0 0 0 0 0 0 0 0 0 0 0		EOL, as lo order code E-part PYBSS80NPF PYBSS16NPF	PY-SS PY-SS PY-SS PY-SS PY-SS ong as stock ava order code L-pa PY-SS PY-SS PY-SS
800GB 1.6TB 800GB 1.6TB max. 4x or 10x SSD SAS 2.1 based on Seag <i>Capacity</i> 800GB 1.6TB 3.2TB 6.4TB	2.5" (SFF) 2.5" (SFF) 2.5" (SFF) 2.5" (SFF) - depending on ba 5" Mixed Use (S ate Nytro3532 dri <i>Formfactor</i> 2.5" (SFF) 2.5" (SFF) 2.5" (SFF) 2.5" (SFF)	SAS 24Gb/s SAS 24Gb/s SAS 24Gb/s SAS 24Gb/s ase unit & configuration FF) Enterprise with ives Interface SAS 12Gb/s SAS 12Gb/s SAS 12Gb/s	Write Intensive Write Intensive Write Intensive Write Intensive tion hot plug/hot replace tra <i>Endurance</i> Mixed Use Mixed Use Mixed Use Mixed Use	10 10 10 10 10 <i>DWPD</i> 3 3 3 3 3		EOL, as lo order code E-part PYBSS80NPF PYBSS16NPF PYBSS32NPF	PY-SS PY-SS PY-SS PY-SS PY-SS ong as stock ava order code L-pa PY-SS PY-SS PY-SS PY-SS
800GB 1.6TB 800GB 1.6TB max. 4x or 10x SSD SAS 2.1 based on Seag <i>Capacity</i> 800GB 1.6TB 3.2TB 6.4TB	2.5" (SFF) 2.5" (SFF) 2.5" (SFF) 2.5" (SFF) - depending on ba 5" Mixed Use (S ate Nytro3532 dri <i>Formfactor</i> 2.5" (SFF) 2.5" (SFF) 2.5" (SFF) 2.5" (SFF)	SAS 24Gb/s SAS 24Gb/s SAS 24Gb/s SAS 24Gb/s ase unit & configura FF) Enterprise with ives Interface SAS 12Gb/s SAS 12Gb/s SAS 12Gb/s SAS 12Gb/s	Write Intensive Write Intensive Write Intensive Write Intensive tion hot plug/hot replace tra <i>Endurance</i> Mixed Use Mixed Use Mixed Use Mixed Use	10 10 10 10 10 <i>DWPD</i> 3 3 3 3 3		EOL, as lo order code E-part PYBSS80NPF PYBSS16NPF PYBSS32NPF	PY-SS PY-SS PY-SS PY-SS PY-SS ong as stock ava order code L-pa PY-SS PY-SS PY-SS
800GB 1.6TB 800GB 1.6TB max. 4x or 10x SSD SAS 2.3 based on Seag <i>Capacity</i> 800GB 1.6TB 3.2TB 6.4TB max. 4x or 10x	2.5" (SFF) 2.5" (SFF) 2.5" (SFF) 2.5" (SFF) 2.5" (SFF) 2.5" (SFF) 3.5" Mixed Use (S 3.5" Mixed Use (S 3.5" (SFF) 2.5" (SFF) 2.5" (SFF) 2.5" (SFF) 2.5" (SFF) 2.5" (SFF) 2.5" (SFF) 2.5" (SFF) 3.5" (SF	SAS 24Gb/s SAS 24Gb/s SAS 24Gb/s SAS 24Gb/s see unit & configura FF) Enterprise with ves Interface SAS 12Gb/s SAS 12Gb/s SAS 12Gb/s SAS 12Gb/s SAS 12Gb/s SAS 12Gb/s sase unit & configura	Write Intensive Write Intensive Write Intensive Write Intensive tion hot plug/hot replace tra <i>Endurance</i> Mixed Use Mixed Use Mixed Use Mixed Use	10 10 10 10 10 <i>DWPD</i> 3 3 3 3 3 3 3		EOL, as lo order code E-part PYBSS80NPF PYBSS16NPF PYBSS32NPF	PY-SS PY-SS PY-SS PY-SS PY-SS ong as stock ava order code L-pa PY-SS PY-SS PY-SS
800GB 1.6TB 800GB 1.6TB max. 4x or 10x SSD SAS 2.3 based on Seag <i>Capacity</i> 800GB 1.6TB 3.2TB 6.4TB max. 4x or 10x SSD SAS 2.3 based on Kiox	2.5" (SFF) 2.5" (SFF) 2.5" (SFF) 2.5" (SFF) 2.5" (SFF) 2.5" (SFF) 3.5" Mixed Use (S 3 ate Nytro3532 dri <i>Formfactor</i> 2.5" (SFF) 2.5" (SFF) 2.5" (SFF) 2.5" (SFF) 2.5" (SFF) 3.5"	SAS 24Gb/s SAS 24Gb/s SAS 24Gb/s SAS 24Gb/s see unit & configura FF) Enterprise with ives Interface SAS 12Gb/s SAS 12Gb/s SAS 12Gb/s SAS 12Gb/s SAS 12Gb/s sase unit & configura	Write Intensive Write Intensive Write Intensive Write Intensive tion hot plug/hot replace tra <u>Endurance</u> Mixed Use Mixed Use Mixed Use Mixed Use tion hot plug/hot replace tra	10 10 10 10 10 2000 2000 2000 2000 2000		EOL, as lo order code E-part PYBSS80NPF PYBSS16NPF PYBSS32NPF PYBSS64NPF	PY-SS PY-SS PY-SS PY-SS PY-SS order code L-pa PY-SS PY-SS PY-SS PY-SS PY-SS
800GB 1.6TB 800GB 1.6TB max. 4x or 10x SSD SAS 2.4 based on Seag Capacity 800GB 1.6TB 3.2TB 6.4TB max. 4x or 10x SSD SAS 2.4 based on Kiox Capacity	2.5" (SFF) 2.5" (SFF) 2.5" (SFF) 2.5" (SFF) 2.5" (SFF) - depending on ba 5" Mixed Use (S pate Nytro3532 dri Formfactor 2.5" (SFF) 2.5" (SFF) 2.5" (SFF) 2.5" (SFF) 2.5" (SFF) 2.5" (SFF) 3.5" (SFF)	SAS 24Gb/s SAS 24Gb/s SAS 24Gb/s SAS 24Gb/s ase unit & configura FF) Enterprise with ves Interface SAS 12Gb/s SAS 12Gb/s SAS 12Gb/s SAS 12Gb/s SAS 12Gb/s ase unit & configura	Write Intensive Write Intensive Write Intensive Write Intensive tion hot plug/hot replace tra <i>Endurance</i> Mixed Use Mixed Use Mixed Use Mixed Use tion hot plug/hot replace tra <i>Endurance</i>	10 10 10 10 3 3 3 3 3 3 9 9 0WPD		EOL, as lo order code E-part PYBSS80NPF PYBSS16NPF PYBSS32NPF	PY-SS PY-SS PY-SS PY-SS PY-SS order code L-pa PY-SS PY-SS PY-SS PY-SS PY-SS
800GB 1.6TB 800GB 1.6TB max. 4x or 10x SSD SAS 2.1 based on Seag Capacity 800GB 1.6TB 3.2TB 6.4TB max. 4x or 10x SSD SAS 2.1 based on Kiox Capacity 1.6TB	2.5" (SFF) 2.5" (SFF) 2.5" (SFF) 2.5" (SFF) 2.5" (SFF) 2.5" (SFF) 5" Mixed Use (S 3ate Nytro3532 dri Formfactor 2.5" (SFF) 2.5" (SFF)	SAS 24Gb/s SAS 24Gb/s SAS 24Gb/s SAS 24Gb/s ase unit & configura FF) Enterprise with Ves Interface SAS 12Gb/s SAS 12Gb/s	Write Intensive Write Intensive Write Intensive Write Intensive tion hot plug/hot replace tra <u>Endurance</u> Mixed Use Mixed Use Mixed Use Mixed Use tion	10 10 10 10 3 3 3 3 3 3 3 3 3 3 3 3 3 3		EOL, as lo order code E-part PYBSS80NPF PYBSS16NPF PYBSS32NPF PYBSS64NPF	PY-SS PY-SS PY-SS PY-SS PY-SS order code L-pa PY-SS PY-SS PY-SS PY-SS PY-SS PY-SS
800GB 1.6TB 800GB 1.6TB max. 4x or 10x SSD SAS 2.4 based on Seag Capacity 800GB 1.6TB 3.2TB 6.4TB max. 4x or 10x SSD SAS 2.4 based on Kiox Capacity 1.6TB 3.2TB	2.5" (SFF) 2.5" (SFF) 2.5" (SFF) 2.5" (SFF) 2.5" (SFF) 2.5" (SFF) 5" Mixed Use (S 5" Mixed Use (SFF) 2.5" (SFF) 2.5" (SFF) 2.5" (SFF) 2.5" (SFF) 2.5" Mixed Use (S 5" Mixed Use (SF) 5" Mixed Use (SF) 5" Mixed Use (SF) 5" Mixed Use (SF) 5" Mixed Use (SFF) 2.5" (SFF) 3.5" (SFF)	SAS 24Gb/s SAS 24Gb/s SAS 24Gb/s SAS 24Gb/s ase unit & configura FF) Enterprise with Ves Interface SAS 12Gb/s SAS 12Gb/s SAS 12Gb/s SAS 12Gb/s ase unit & configura FF) Enterprise with Interface SAS 24Gb/s SAS 24Gb/s	Write Intensive Write Intensive Write Intensive Write Intensive Write Intensive tion hot plug/hot replace tra Mixed Use Mixed Use Mixed Use tion hot plug/hot replace tra Endurance Mixed Use Mixed Use	10 10 10 10 10 20 20 20 20 20 20 20 20 20 20 20 20 20		EOL, as lo order code E-part PYBSS80NPF PYBSS16NPF PYBSS32NPF PYBSS64NPF	PY-SS PY-SS PY-SS PY-SS PY-SS order code L-pa PY-SS PY-SS PY-SS PY-SS PY-SS PY-SS PY-SS PY-SS
800GB 1.6TB 800GB 1.6TB max. 4x or 10x SSD SAS 2.3 based on Seag <i>Capacity</i> 800GB 1.6TB 3.2TB 6.4TB max. 4x or 10x SSD SAS 2.5 based on Kiox <i>Capacity</i> 1.6TB 3.2TB 6.4TB	2.5" (SFF) 2.5" (SFF) 2.5" (SFF) 2.5" (SFF) 2.5" (SFF) 2.5" (SFF) 5" Mixed Use (S 5" Mixed Use (S 5" SFF) 2.5" (SFF) 2.5" (SFF)	SAS 24Gb/s SAS 24Gb/s SAS 24Gb/s SAS 24Gb/s see unit & configura FF) Enterprise with ves Interface SAS 12Gb/s SAS 12Gb/s SAS 12Gb/s SAS 12Gb/s SAS 12Gb/s SAS 12Gb/s SAS 12Gb/s SAS 24Gb/s SAS 24Gb/s SAS 24Gb/s SAS 24Gb/s	Write Intensive Write Intensive Write Intensive Write Intensive tion hot plug/hot replace tra Mixed Use Mixed Use Mixed Use tion hot plug/hot replace tra Endurance Mixed Use Mixed Use Mixed Use Mixed Use Mixed Use	10 10 10 10 3 3 3 3 3 3 3 3 3 3 3 3 3 3		EOL, as lo order code E-part PYBSS80NPF PYBSS16NPF PYBSS32NPF PYBSS64NPF	PY-SS PY-SS PY-SS PY-SS PY-SS order code L-pa PY-SS PY-SS PY-SS PY-SS PY-SS PY-SS PY-SS
800GB 1.6TB 800GB 1.6TB max. 4x or 10x SSD SAS 2.3 based on Seag <i>Capacity</i> 800GB 1.6TB 3.2TB 6.4TB max. 4x or 10x SSD SAS 2.5 based on Kiox <i>Capacity</i> 1.6TB 3.2TB 6.4TB	2.5" (SFF) 2.5" (SFF) 2.5" (SFF) 2.5" (SFF) 2.5" (SFF) 2.5" (SFF) 5" Mixed Use (S 5" Mixed Use (S 5" SFF) 2.5" (SFF) 2.5" (SFF)	SAS 24Gb/s SAS 24Gb/s SAS 24Gb/s SAS 24Gb/s ase unit & configura FF) Enterprise with Ves Interface SAS 12Gb/s SAS 12Gb/s SAS 12Gb/s SAS 12Gb/s ase unit & configura FF) Enterprise with Interface SAS 24Gb/s SAS 24Gb/s	Write Intensive Write Intensive Write Intensive Write Intensive tion hot plug/hot replace tra Mixed Use Mixed Use Mixed Use tion hot plug/hot replace tra Endurance Mixed Use Mixed Use Mixed Use Mixed Use Mixed Use	10 10 10 10 10 20 20 20 20 20 20 20 20 20 20 20 20 20		EOL, as lo order code E-part PYBSS80NPF PYBSS16NPF PYBSS32NPF PYBSS64NPF	PY-SS PY-SS PY-SS PY-SS PY-SS order code L-pa PY-SS PY-SS PY-SS PY-SS PY-SS PY-SS PY-SS
800GB 1.6TB 800GB 1.6TB max. 4x or 10x SSD SAS 2.3 based on Seag <i>Capacity</i> 800GB 1.6TB 3.2TB 6.4TB max. 4x or 10x SSD SAS 2.5 based on Kiox <i>Capacity</i> 1.6TB 3.2TB 6.4TB	2.5" (SFF) 2.5" (SFF) 2.5" (SFF) 2.5" (SFF) 2.5" (SFF) 2.5" (SFF) 5" Mixed Use (S 5" Mixed Use (S 5" SFF) 2.5" (SFF) 2.5" (SFF)	SAS 24Gb/s SAS 24Gb/s SAS 24Gb/s SAS 24Gb/s see unit & configura FF) Enterprise with ves Interface SAS 12Gb/s SAS 12Gb/s SAS 12Gb/s SAS 12Gb/s SAS 12Gb/s SAS 12Gb/s SAS 12Gb/s SAS 24Gb/s SAS 24Gb/s SAS 24Gb/s SAS 24Gb/s	Write Intensive Write Intensive Write Intensive Write Intensive tion hot plug/hot replace tra Mixed Use Mixed Use Mixed Use tion hot plug/hot replace tra Endurance Mixed Use Mixed Use Mixed Use Mixed Use Mixed Use	10 10 10 10 10 20 20 20 20 20 20 20 20 20 20 20 20 20		EOL, as lo ender code E-part PYBSS0NPF PYBSS16NPF PYBSS32NPF PYBSS64NPF Order code E-part	PY-SS PY-SS PY-SS PY-SS PY-SS PY-SS PY-SS PY-SS PY-SS PY-SS PY-SS PY-SS PY-SS PY-SS PY-SS
800GB 1.6TB 800GB 1.6TB max. 4x or 10x SSD SAS 2.3 based on Seag Capacity 800GB 1.6TB 3.2TB 6.4TB max. 4x or 10x SSD SAS 2.3 based on Kiox Capacity 1.6TB 3.2TB 6.4TB max. 4x or 10x	2.5" (SFF) 2.5" (SFF)	SAS 24Gb/s SAS 24Gb/s SAS 24Gb/s SAS 24Gb/s SAS 24Gb/s ase unit & configura FF) Enterprise with Ves Interface SAS 12Gb/s SAS 12Gb/s SAS 12Gb/s SAS 12Gb/s SAS 12Gb/s SAS 12Gb/s SAS 12Gb/s SAS 24Gb/s SAS 24Gb/s SAS 24Gb/s SAS 24Gb/s SAS 24Gb/s SAS 24Gb/s SAS 24Gb/s	Write Intensive Write Intensive Write Intensive Write Intensive tion hot plug/hot replace tra Endurance Mixed Use Mixed Use Mixed Use tion hot plug/hot replace tra Endurance Mixed Use Mixed Use Mixed Use Mixed Use Mixed Use Mixed Use tion	10 10 10 10 3 3 3 3 3 3 3 3 3 3 3 3 3 3		EOL, as lo ender code E-part PYBSS0NPF PYBSS16NPF PYBSS32NPF PYBSS64NPF Order code E-part	PY-SS PY-SS PY-SS PY-SS PY-SS PY-SS PY-SS PY-SS PY-SS PY-SS PY-SS PY-SS PY-SS PY-SS PY-SS
800GB 1.6TB 800GB 1.6TB max. 4x or 10x SSD SAS 2.3 based on Seag <i>Capacity</i> 800GB 1.6TB 3.2TB 6.4TB max. 4x or 10x SSD SAS 2.3 based on Kiox <i>Capacity</i> 1.6TB 3.2TB 6.4TB max. 4x or 10x SSD SAS 2.3 based on Kiox <i>Capacity</i> 1.6TB 3.2TB 6.4TB max. 4x or 10x SSD SAS 2.3 based on Kiox <i>Capacity</i> 1.6TB 3.2TB 6.4TB max. 4x or 10x <i>Capacity</i> 1.6TB 3.2TB 6.4TB max. 4x or 10x <i>Capacity</i> 1.6TB 3.2TB 6.4TB <i>Capacity</i> 1.6TB 3.2TB 6.4TB <i>Capacity</i> 1.6TB 3.2TB 6.4TB <i>Capacity</i> 1.6TB 3.2TB 6.4TB <i>Capacity</i> 1.6TB 3.2TB 6.4TB <i>Capacity</i> 1.6TB 3.2TB 6.4TB <i>Capacity</i> 1.6TB 3.2TB 6.4TB <i>Capacity</i> 1.6TB 3.2TB 6.4TB <i>Capacity</i> 1.6TB 3.2TB 6.4TB <i>Capacity</i> 1.6TB 3.2TB 6.4TB <i>Capacity</i> 1.6TB 3.2TB 6.4TB <i>Capacity</i> 1.6TB 3.2TB 6.4TB <i>Capacity</i> 1.6TB 3.2TB 6.4TB <i>Capacity</i> 1.6TB 3.2TB 6.4TB <i>Capacity</i> 1.6TB 3.2TB 6.4TB <i>Capacity</i> 1.6TB 3.2TB 6.4TB <i>Capacity</i> 1.6TB 3.2TB 6.4TB <i>Capacity</i> 1.6TB 3.2TB 6.4TB <i>Capacity</i> 1.6TB 3.2TB 6.4TB <i>Capacity</i> 1.6TB <i>Capacity</i> <i>Capacity</i> <i>Capacity</i> <i>Capacity</i> <i>Capacity</i> <i>Capacity</i> <i>Capacity</i> <i>Capacity</i> <i>Capacity</i> <i>Capacity</i> <i>Capacity</i> <i>Capacity</i> <i>Capacity</i> <i>Capacity</i> <i>Capacity</i> <i>Capacity</i> <i>Capacity</i> <i>Capacity</i> <i>Capacity</i> <i>Capacity</i> <i>Capacity</i> <i>Capacity</i> <i>Capacity</i> <i>Capacity</i> <i>Capacity</i> <i>Capacity</i> <i>Capacity</i> <i>Capacity</i> <i>Capacity</i> <i>Capacity</i> <i>Capacity</i> <i>Capacity</i> <i>Capacity</i> <i>Capacity</i> <i>Capacity</i> <i>Capacity</i> <i>Capacity</i> <i>Capacity</i> <i>Capacity</i> <i>Capacity</i> <i>Capacity</i> <i>Capacity</i> <i>Capacity</i> <i>Capacity</i> <i>Capacity</i> <i>Capacity</i> <i>Capacity</i> <i>Capacity</i> <i>Capacity</i> <i>Capacity</i> <i>Capacity</i> <i>Capacity</i> <i>Capacity</i> <i>Capacity</i> <i>Capacity</i> <i>Capacity</i> <i>Capacity</i> <i>Capacity</i> <i>Capacity</i> <i>Capacity</i> <i>Capacity</i> <i>Capacity</i> <i>Capacity</i> <i>Capacity</i> <i>Capacity</i> <i>Capacity</i> <i>Capacity</i> <i>Capacity</i> <i>Capacity</i> <i>Capacity</i> <i>Capacity</i> <i>Capacity</i> <i>Capacity</i> <i>Capacity</i> <i>Capacity</i> <i>Capacity</i> <i>Capacity</i> <i>Capacity</i> <i>Capacity</i> <i>Capacity</i> <i>Capacity</i> <i>Capacity</i> <i>Capacit</i>	2.5" (SFF) 2.5" (SFF)	SAS 24Gb/s SAS 24Gb/s SAS 24Gb/s SAS 24Gb/s SAS 24Gb/s ase unit & configura iFF) Enterprise with ives Interface SAS 12Gb/s SAS 12Gb/s SAS 12Gb/s SAS 12Gb/s SAS 12Gb/s SAS 12Gb/s SAS 12Gb/s SAS 24Gb/s SAS 24Gb/s SAS 24Gb/s SAS 24Gb/s SAS 24Gb/s SAS 24Gb/s SAS 24Gb/s SAS 24Gb/s SAS 24Gb/s	Write Intensive Write Intensive Write Intensive Write Intensive tion hot plug/hot replace tra Mixed Use Mixed Use Mixed Use tion hot plug/hot replace tra Endurance Mixed Use Mixed Use Mixed Use Mixed Use Mixed Use	10 10 10 10 3 3 3 3 3 3 3 3 3 3 3 3 3 3		EOL, as lo ender code E-part PYBSS0NPF PYBSS16NPF PYBSS32NPF PYBSS64NPF Order code E-part	PY-SS PY-SS PY-SS PY-SS PY-SS PY-SS PY-SS PY-SS PY-SS PY-SS PY-SS PY-SS PY-SS PY-SS PY-SS
800GB 1.6TB 800GB 1.6TB max. 4x or 10x SSD SAS 2.3 based on Seag <i>Capacity</i> 800GB 1.6TB 3.2TB 6.4TB max. 4x or 10x SSD SAS 2.3 based on Kiox <i>Capacity</i> 1.6TB 3.2TB 6.4TB max. 4x or 10x SSD SAS 2.3 based on Kiox <i>Capacity</i> 1.6TB 3.2TB 6.4TB max. 4x or 10x SSD SAS 2.3 based on Kiox <i>Capacity</i> 1.6TB 3.2TB 6.4TB max. 4x or 10x <i>Capacity</i> 1.6TB 3.2TB 6.4TB max. 4x or 10x <i>Capacity</i> 1.6TB 3.2TB 6.4TB <i>Capacity</i> 1.6TB 3.2TB 6.4TB <i>Capacity</i> 1.6TB 3.2TB 6.4TB <i>Capacity</i> 1.6TB 3.2TB 6.4TB <i>Capacity</i> 1.6TB 3.2TB 6.4TB <i>Capacity</i> 1.6TB 3.2TB 6.4TB <i>Capacity</i> 1.6TB 3.2TB 6.4TB <i>Capacity</i> 1.6TB 3.2TB 6.4TB <i>Capacity</i> 1.6TB 3.2TB 6.4TB <i>Capacity</i> 1.6TB 3.2TB 6.4TB <i>Capacity</i> 1.6TB 3.2TB 6.4TB <i>Capacity</i> 1.6TB 3.2TB 6.4TB <i>Capacity</i> 1.6TB 3.2TB 6.4TB <i>Capacity</i> 1.6TB 3.2TB 6.4TB <i>Capacity</i> 1.6TB 3.2TB 6.4TB <i>Capacity</i> 1.6TB 3.2TB 6.4TB <i>Capacity</i> 1.6TB 3.2TB 6.4TB <i>Capacity</i> 1.6TB 3.2TB 6.4TB <i>Capacity</i> 1.6TB 3.2TB 6.4TB <i>Capacity</i> 1.6TB <i>Capacity</i> <i>Capacity</i> <i>Capacity</i> <i>Capacity</i> <i>Capacity</i> <i>Capacity</i> <i>Capacity</i> <i>Capacity</i> <i>Capacity</i> <i>Capacity</i> <i>Capacity</i> <i>Capacity</i> <i>Capacity</i> <i>Capacity</i> <i>Capacity</i> <i>Capacity</i> <i>Capacity</i> <i>Capacity</i> <i>Capacity</i> <i>Capacity</i> <i>Capacity</i> <i>Capacity</i> <i>Capacity</i> <i>Capacity</i> <i>Capacity</i> <i>Capacity</i> <i>Capacity</i> <i>Capacity</i> <i>Capacity</i> <i>Capacity</i> <i>Capacity</i> <i>Capacity</i> <i>Capacity</i> <i>Capacity</i> <i>Capacity</i> <i>Capacity</i> <i>Capacity</i> <i>Capacity</i> <i>Capacity</i> <i>Capacity</i> <i>Capacity</i> <i>Capacity</i> <i>Capacity</i> <i>Capacity</i> <i>Capacity</i> <i>Capacity</i> <i>Capacity</i> <i>Capacity</i> <i>Capacity</i> <i>Capacity</i> <i>Capacity</i> <i>Capacity</i> <i>Capacity</i> <i>Capacity</i> <i>Capacity</i> <i>Capacity</i> <i>Capacity</i> <i>Capacity</i> <i>Capacity</i> <i>Capacity</i> <i>Capacity</i> <i>Capacity</i> <i>Capacity</i> <i>Capacity</i> <i>Capacity</i> <i>Capacity</i> <i>Capacity</i> <i>Capacity</i> <i>Capacity</i> <i>Capacity</i> <i>Capacity</i> <i>Capacity</i> <i>Capacity</i> <i>Capacity</i> <i>Capacity</i> <i>Capacity</i> <i>Capacity</i> <i>Capacity</i> <i>Capacity</i> <i>Capacity</i> <i>Capacity</i> <i>Capacity</i> <i>Capacit</i>	2.5" (SFF) 2.5" (SFF) 2.5" (SFF) 2.5" (SFF) 2.5" (SFF) 2.5" (SFF) 2.5" (SFF) 5" Mixed Use (S 3ate Nytro3532 dri Formfactor 2.5" (SFF) 2.5" (SFF)	SAS 24Gb/s SAS 24Gb/s SAS 24Gb/s SAS 24Gb/s SAS 24Gb/s ase unit & configura iFF) Enterprise with ives Interface SAS 12Gb/s SAS 12Gb/s SAS 12Gb/s SAS 12Gb/s SAS 12Gb/s SAS 12Gb/s SAS 12Gb/s SAS 24Gb/s SAS 24Gb/s SAS 24Gb/s SAS 24Gb/s SAS 24Gb/s SAS 24Gb/s SAS 24Gb/s SAS 24Gb/s SAS 24Gb/s	Write Intensive Write Intensive Write Intensive Write Intensive tion hot plug/hot replace tra Endurance Mixed Use Mixed Use Mixed Use tion hot plug/hot replace tra Endurance Mixed Use Mixed Use Mixed Use Mixed Use Mixed Use Mixed Use tion	10 10 10 10 3 3 3 3 3 3 3 3 3 3 3 3 3 3		EOL, as lo ender code E-part PYBSS0NPF PYBSS16NPF PYBSS32NPF PYBSS64NPF Order code E-part	PY-SS PY-SS PY-SS PY-SS PY-SS order code L-pa PY-SS PY-SS PY-SS PY-SS PY-SS PY-SS PY-SS
800GB 1.6TB 800GB 1.6TB max. 4x or 10x SSD SAS 2.1 based on Seag Capacity 800GB 1.6TB 3.2TB 6.4TB max. 4x or 10x SSD SAS 2.1 based on Kiox Capacity 1.6TB 3.2TB 6.4TB max. 4x or 10x SSD SAS 2.1 based on Seag	2.5" (SFF) 2.5" (SFF) 2.5" (SFF) 2.5" (SFF) 2.5" (SFF) 2.5" (SFF) 5" Mixed Use (S 3ate Nytro3532 dri <i>Formfactor</i> 2.5" (SFF) 2.5" (S	SAS 24Gb/s SAS 24Gb/s SAS 24Gb/s SAS 24Gb/s sase unit & configura FF) Enterprise with Ves Interface SAS 12Gb/s SAS 12Gb/s SAS 12Gb/s SAS 12Gb/s SAS 12Gb/s SAS 12Gb/s SAS 12Gb/s SAS 12Gb/s SAS 24Gb/s SAS 24Gb/s	Write Intensive Write Intensive Write Intensive Write Intensive Write Intensive tion hot plug/hot replace tra <u>Endurance</u> Mixed Use Mixed Use Mixed Use Mixed Use tion hot plug/hot replace tra <u>Endurance</u> Mixed Use Mixed Use Mixed Use Mixed Use Mixed Use Mixed Use tion	10 10 10 10 10 3 3 3 3 3 3 3 3 3 3 5 5 5 5 5 5 5 5 5		EOL, as lo	PY-SS PY-SS PY-SS PY-SS PY-SS PY-SS PY-SS PY-SS PY-SS PY-SS PY-SS PY-SS PY-SS PY-SS PY-SS PY-SS PY-SS
800GB 1.6TB 800GB 1.6TB max. 4x or 10x SSD SAS 2.4 based on Seag Capacity 800GB 1.6TB 3.2TB 6.4TB max. 4x or 10x Capacity 1.6TB 3.2TB 6.4TB max. 4x or 10x SSD SAS 2.4 based on Kiox Capacity 1.6TB 3.2TB 6.4TB max. 4x or 10x SSD SAS 2.4 based on Seag Capacity 1.6TB 3.2TB 6.4TB max. 4x or 10x Capacity 1.6TB 3.2TB 6.4TB max. 4x or 10x SSD SAS 2.1 SSD SAS 2.2 SSD SAS 2.1 SSD SAS 2.1	2.5" (SFF) 2.5" (SFF) 2.5" (SFF) 2.5" (SFF) 2.5" (SFF) 2.5" (SFF) 5" Mixed Use (S gate Nytro3532 dri 2.5" (SFF) 2.5" (SFF	SAS 24Gb/s SAS 24Gb/s SAS 24Gb/s SAS 24Gb/s see unit & configura FF) Enterprise with Ves Interface SAS 12Gb/s SAS 12Gb/s SAS 12Gb/s SAS 12Gb/s SAS 12Gb/s SAS 12Gb/s SAS 12Gb/s SAS 12Gb/s SAS 24Gb/s SAS 24Gb/s	Write Intensive Write Intensive Write Intensive Write Intensive Write Intensive tion hot plug/hot replace tra Mixed Use Mixed Use Mixed Use Mixed Use tion hot plug/hot replace tra Endurance Mixed Use Mixed Use Mixed Use Mixed Use Mixed Use Mixed Use Mixed Use Mixed Use Mixed Use Mixed Use	10 10 10 10 10 3 3 3 3 3 3 3 3 3 3 5 5 5 5 5 5 5 5 5		EOL, as lo	PY-SS PY-SS PY-SS PY-SS PY-SS PY-SS PY-SS PY-SS PY-SS PY-SS PY-SS PY-SS PY-SS PY-SS PY-SS PY-SS PY-SS PY-SS
800GB 1.6TB 800GB 1.6TB max. 4x or 10x SSD SAS 2.3 based on Seag Capacity 800GB 1.6TB 3.2TB 6.4TB max. 4x or 10x SSD SAS 2.3 based on Kiox Capacity 1.6TB 3.2TB 6.4TB max. 4x or 10x SSD SAS 2.4 based on Seag Capacity 960GB	2.5" (SFF) 2.5" (SFF) 2.5" (SFF) 2.5" (SFF) 2.5" (SFF) 2.5" (SFF) 5" Mixed Use (S 30 (SFF) 2.5" (SFF) (SFF) 2.5" (SFF) (SAS 24Gb/s SAS 24Gb/s SAS 24Gb/s SAS 24Gb/s see unit & configura FF) Enterprise with ves Interface SAS 12Gb/s SAS 12Gb/s SAS 12Gb/s SAS 12Gb/s SAS 12Gb/s SAS 12Gb/s SAS 24Gb/s SAS 24Gb/s	Write Intensive Write Intensive Write Intensive Write Intensive Write Intensive tion hot plug/hot replace tra Mixed Use Mixed Use Mixed Use Mixed Use tion hot plug/hot replace tra Endurance Mixed Use Mixed Use	10 10		EOL, as lo	PY-SS PY-SS PY-SS PY-SS PY-SS PY-SS PY-SS PY-SS PY-SS PY-SS PY-SS PY-SS PY-SS PY-SS PY-SS PY-SS PY-SS PY-SS PY-SS PY-SS
800GB 1.6TB 800GB 1.6TB max. 4x or 10x SSD SAS 2.3 based on Seag <i>Capacity</i> 800GB 1.6TB 3.2TB 6.4TB max. 4x or 10x SSD SAS 2.3 based on Kiox <i>Capacity</i> 1.6TB 3.2TB 6.4TB max. 4x or 10x SSD SAS 2.3 based on Seag <i>Capacity</i> 960GB 1.92TB	2.5" (SFF) 2.5" (SFF) 2.5" (SFF) 2.5" (SFF) 2.5" (SFF) 2.5" (SFF) 5" Mixed Use (S 302 Nytro3532 dri 5" Command State 2.5" (SFF) 2.5" (SFF)	SAS 24Gb/s SAS 24Gb/s SAS 24Gb/s SAS 24Gb/s SAS 24Gb/s see unit & configura FF) Enterprise with ves Interface SAS 12Gb/s SAS 12Gb/s SAS 12Gb/s sase unit & configura FF) Enterprise with Interface SAS 24Gb/s SAS 24Gb/s SAS 24Gb/s sase unit & configura ve (SFF) Enterprise ves Interface SAS 12Gb/s SAS 24Gb/s SAS 24Gb/s	Write Intensive Write Intensive Write Intensive Write Intensive Write Intensive tion hot plug/hot replace tra Mixed Use Mixed Use	10 10		EOL, as lo	order code L-pa PY-SSI PY-SSI PY-SSI ong as stock ava order code L-pa PY-SS PY-SS PY-SS PY-SS PY-SS PY-SS PY-SS PY-SS PY-SS PY-SS PY-SS PY-SS PY-SS PY-SS PY-SS PY-SS PY-SS PY-SS
800GB 1.6TB 800GB 1.6TB max. 4x or 10x SSD SAS 2.3 based on Seag Capacity 800GB 1.6TB 3.2TB 6.4TB max. 4x or 10x SSD SAS 2.3 based on Kiox Capacity 1.6TB 3.2TB 6.4TB max. 4x or 10x SSD SAS 2.4 based on Seag Capacity 960GB 1.92TB 3.84TB	2.5" (SFF) 2.5" (SFF) 2.5" (SFF) 2.5" (SFF) 2.5" (SFF) 2.5" (SFF) 5" Mixed Use (S 30 (SFF) 2.5" (SFF)	SAS 24Gb/s SAS 24Gb/s SAS 24Gb/s SAS 24Gb/s SAS 24Gb/s see unit & configura FF) Enterprise with ves Interface SAS 12Gb/s SAS 12Gb/s SAS 12Gb/s SAS 12Gb/s sase unit & configura FF) Enterprise with Interface SAS 24Gb/s SAS 24Gb/s SAS 24Gb/s SAS 24Gb/s sase unit & configura	Write Intensive Write Intensive Write Intensive Write Intensive Write Intensive tion hot plug/hot replace tra <u>Endurance</u> Mixed Use Mixed Use tion hot plug/hot replace tra <u>Endurance</u> Mixed Use Mixed Use Mixed Use Mixed Use tion e with hot plug/hot replace	10 10 10 10 10 10 10 10 10 10 10 10 10 10 10 10 11 11 11		EOL, as lo	PY-SSI PY-SSI PY-SSI PY-SSI PY-SSI PY-SSI PY-SSI PY-SSI PY-SSI PY-SSI PY-SSI PY-SSI PY-SSI PY-SSI PY-SSI PY-SSI PY-SSI PY-SSI PY-SSI PY-SSI

based on Kinx	tia PM7 drives		with hot plug/hot repla	55 Huy			
Capacity	Formfactor	Interface	Endurance	DWPD		order code E-part	order code L
1.92TB	2.5" (SFF)	SAS 24Gb/s	Read Intensive	1			PY-
3.84TB	2.5" (SFF)	SAS 24Gb/s	Read Intensive	1			PY
7.68TB	2.5" (SFF)	SAS 24Gb/s	Read Intensive	1			PY-
15.36TB	2.5" (SFF)	SAS 24Gb/s	Read Intensive	1			PY
max. 4x or 10x	- depending on ba	ase unit & configurat	ion	-			
	The SSDs n	ot released with PR/	AID CP500i				
	2.5" Mixed Use (sung PM897a driv	· / ·	th hot plug/hot replace	tray			
Capacity	Formfactor	Interface	Endurance	DWPD		order code E-part	order code L
480GB	2.5" (SFF)	SATA 6Gb/s	Mixed Use	3	SED	PYBSS48NKS	PY
960GB	2.5" (SFF)	SATA 6Gb/s	Mixed Use	3	SED	PYBSS96NKS	PY
1.92TB	2.5" (SFF)	SATA 6Gb/s	Mixed Use	3	SED	PYBSS19NKS	PY
3.84TB	2.5" (SFF)	SATA 6Gb/s	Mixed Use	3	SED	PYBSS38NKS	PY
This SSDs can	be used as Non-S	ED drives, but it red	quires a RAID controlle	r with SED s	upport for using as SED d	trives.	
max. 4x or 10x	: - depending on ba	ase unit & configurat	ion				
						EOL, as lo	ng as stock a
	2.5" Mixed Use (sung PM897 drive		th hot plug/hot replace	tray			
Capacity	Formfactor	Interface	Endurance	DWPD		order code E-part	order code L
480GB	2.5" (SFF)	SATA 6Gb/s	Mixed Use	3		PYBSS48NKQ	PY-
960GB	2.5" (SFF)	SATA 6Gb/s	Mixed Use	3		PYBSS96NKQ	PY-
1.92TB	2.5" (SFF)	SATA 6Gb/s	Mixed Use	3		PYBSS19NKQ	PY-
3.84TB	2.5" (SFF)	SATA 6Gb/s	Mixed Use	3		PYBSS38NKQ	PY-
max. 4x or 10x	- depending on ba	ase unit & configurat	ion		•		
based on Micr	on 5300/5400 MA	X drives (240GB is			1		
Capacity	Formfactor	Interface	Endurance	DWPD		order code E-part	order code L
240GB	2.5" (SFF)	SATA 6Gb/s	Mixed Use Mixed Use	5,0 5,0		S26361-F5776-E240	S26361-F
480GB 960GB	2.5" (SFF) 2.5" (SFF)	SATA 6Gb/s SATA 6Gb/s	Mixed Use	5,0		S26361-F5776-E480 S26361-F5776-E960	S26361-F S26361-F
960GB 1.92TB	2.5 (SFF) 2.5" (SFF)	SATA 6Gb/s	Mixed Use	5,0		S26361-F5776-E192	S26361-F
3.84TB	2.5 (SFF) 2.5" (SFF)	SATA 6Gb/s	Mixed Use	3,5		S26361-F5776-E384	S26361-F
		ase unit & configurat		0,0		02000110110 2004	0200011
based on Sam	2.5" Read Intens sung PM893a driv	/es	ise with hot plug/hot re				
Capacity	Formfactor	Interface	Endurance	DWPD	055	order code E-part	order code L
	2.5" (SFF)	SATA 6Gb/s SATA 6Gb/s	Read Intensive Read Intensive	1,0	SED SED	PYBSS48NME PYBSS96NME	PY-
480GB		SATA 6GD/S		1,0	SED	PYBSS96NME PYBSS19NME	<u>PY-</u> PY-
960GB	2.5" (SFF)	SATA 6Ch/c			3ED	PIDSSISINI	P1-
960GB 1.92TB	2.5" (SFF) 2.5" (SFF)	SATA 6Gb/s	Read Intensive		SED	DVD6620NME	DV.
960GB 1.92TB 3.84TB	2.5" (SFF) 2.5" (SFF) 2.5" (SFF)	SATA 6Gb/s	Read Intensive	1,0	SED	PYBSS38NME PYBSS76NME	
960GB 1.92TB 3.84TB 7.68TB	2.5" (SFF) 2.5" (SFF) 2.5" (SFF) 2.5" (SFF) 2.5" (SFF)	SATA 6Gb/s SATA 6Gb/s	Read Intensive Read Intensive	1,0 1,0	SED SED upport for using as SED d	PYBSS76NME	
960GB 1.92TB 3.84TB 7.68TB This SSDs can	2.5" (SFF) 2.5" (SFF) 2.5" (SFF) 2.5" (SFF) 2.5" (SFF) be used as Non-S	SATA 6Gb/s SATA 6Gb/s	Read Intensive Read Intensive quires a RAID controlle	1,0 1,0	SED	PYBSS76NME	
960GB 1.92TB 3.84TB 7.68TB This SSDs can max. 4x or 10x	2.5" (SFF) 2.5" (SFF) 2.5" (SFF) 2.5" (SFF) be used as Non-S (- depending on ba	SATA 6Gb/s SATA 6Gb/s SED drives, but it rec ase unit & configurat	Read Intensive Read Intensive quires a RAID controlle ion	1,0 1,0 r with SED s	SED	PYBSS76NME drives.	PY-
960GB 1.92TB 3.84TB 7.68TB This SSDs can max. 4x or 10x SSD SATA 2 based on Sam	2.5" (SFF) 2.5" (SFF) 2.5" (SFF) 2.5" (SFF) 1 be used as Non-S - depending on ba 2.5" Read Intens usung PM893 drive	SATA 6Gb/s SATA 6Gb/s SED drives, but it rec ase unit & configurat sive (SFF) Enterpr	Read Intensive Read Intensive guires a RAID controlle ion ise with hot plug/hot re	1,0 1,0 r with SED s	SED	PYBSS76NME trives. EOL, as lo	PY-
960GB 1.92TB 3.84TB 7.68TB This SSDs can max. 4x or 10x SSD SATA 2 based on Sam Capacity	2.5" (SFF) 2.5" (SFF) 2.5" (SFF) 2.5" (SFF) 2.5" (SFF) b used as Non-S c depending on ba c depending on ba 2.5" Read Intens sung PM893 drive Formfactor	SATA 6Gb/s SATA 6Gb/s SED drives, but it rec ase unit & configurat sive (SFF) Enterpr ss Interface	Read Intensive Read Intensive quires a RAID controlle ion ise with hot plug/hot re Endurance	1,0 1,0 r with SED s	SED	PYBSS76NME irives. EOL, as lo order code E-part	PY- ng as stock a order code L
960GB 1.92TB 3.84TB 7.68TB This SSDs can max. 4x or 10x SSD SATA 2 based on Sam <i>Capacity</i> 240GB	2.5" (SFF) 2.5" (SFF) 2.5" (SFF) 2.5" (SFF) 2.5" (SFF) b used as Non-S - depending on ba 2.5" Read Intens sung PM893 drive Formfactor 2.5" (SFF)	SATA 6Gb/s SATA 6Gb/s SED drives, but it rec ase unit & configurat sive (SFF) Enterpr ss Interface SATA 6Gb/s	Read Intensive Read Intensive quires a RAID controlle ion ise with hot plug/hot re Endurance Read Intensive	1,0 1,0 r with SED s place tray	SED	PYBSS76NME irrives. EOL, as lo order code E-part PYBSS24NMD	PY- ng as stock a order code L PY-
960GB 1.92TB 3.84TB 7.68TB This SSDs can max. 4x or 10x SSD SATA 2 based on Sam <i>Capacity</i> 240GB 480GB	2.5" (SFF) 2.5" (SFF) 2.5" (SFF) 2.5" (SFF) 2.5" (SFF) be used as Non-S c- depending on ba 2.5" Read Intens sung PM893 drive Formfactor 2.5" (SFF) 2.5" (SFF)	SATA 6Gb/s SATA 6Gb/s SED drives, but it rec ase unit & configurat sive (SFF) Enterpr ss Interface SATA 6Gb/s SATA 6Gb/s	Read Intensive Read Intensive quires a RAID controlle ion ise with hot plug/hot re Endurance Read Intensive Read Intensive	1,0 1,0 r with SED s place tray DWPD 1,0 1,0	SED	PYBSS76NME irrives. EOL, as lo order code E-part PYBSS24NMD PYBSS48NMD	PY- ng as stock a order code L PY- PY-
960GB 1.92TB 3.84TB 7.68TB This SSDs can max. 4x or 10x SSD SATA 2 based on Sam <i>Capacity</i> 240GB 480GB 960GB	2.5" (SFF) 2.5" (SFF) 2.5" (SFF) 2.5" (SFF) 2.5" (SFF) be used as Non-S - depending on ba 2.5" Read Intens sung PM893 drive Formfactor 2.5" (SFF) 2.5" (SFF) 2.5" (SFF)	SATA 6Gb/s SATA 6Gb/s SED drives, but it rec ase unit & configurat sive (SFF) Enterpres Interface SATA 6Gb/s SATA 6Gb/s SATA 6Gb/s	Read Intensive Read Intensive quires a RAID controlle ion ise with hot plug/hot re Endurance Read Intensive Read Intensive Read Intensive	1,0 1,0 r with SED s place tray DWPD 1,0 1,0 1,0	SED	PYBSS76NME drives. EOL, as lo corder code E-part PYBSS24NMD PYBSS48NMD PYBSS96NMD	PY- ng as stock a order code l PY- PY- PY- PY-
960GB 1.92TB 3.84TB 7.68TB This SSDs can max. 4x or 10x SSD SATA 2 based on Sam <i>Capacity</i> 240GB 480GB 960GB 1.92TB	2.5" (SFF) 2.5" (SFF) 2.5" (SFF) 2.5" (SFF) 2.5" (SFF) be used as Non-S - depending on ba - depending	SATA 6Gb/s SATA 6Gb/s SED drives, but it red ase unit & configurat sive (SFF) Enterpres Interface SATA 6Gb/s SATA 6Gb/s SATA 6Gb/s SATA 6Gb/s	Read Intensive Read Intensive quires a RAID controlle ion ise with hot plug/hot re <i>Endurance</i> Read Intensive Read Intensive Read Intensive Read Intensive	1,0 1,0 r with SED s DWPD 1,0 1,0 1,0 1,0 1,0	SED	PYBSS76NME drives. EOL, as lo corder code E-part PYBSS24NMD PYBSS48NMD PYBSS96NMD PYBSS96NMD PYBSS19NMD	PY- ng as stock a order code L PY- PY- PY- PY- PY-
960GB 1.92TB 3.84TB 7.68TB This SSDs can max. 4x or 10x SSD SATA 2 based on Sam <i>Capacity</i> 240GB 480GB 960GB 1.92TB 3.84TB	2.5" (SFF) 2.5" (SFF) 2.5" (SFF) 2.5" (SFF) 2.5" (SFF) be used as Non-S - depending on ba - depending	SATA 6Gb/s SATA 6Gb/s SED drives, but it rec ase unit & configurat sive (SFF) Enterpres Interface SATA 6Gb/s SATA 6Gb/s SATA 6Gb/s SATA 6Gb/s SATA 6Gb/s	Read Intensive Read Intensive quires a RAID controlle ion ise with hot plug/hot re <i>Endurance</i> Read Intensive Read Intensive Read Intensive Read Intensive Read Intensive	1,0 1,0 1,0 r with SED s DWPD 1,0 1,0 1,0 1,0 1,0 1,0 1,0 1,0 1,0	SED	PYBSS76NME drives. EOL, as lo Corder code E-part PYBSS24NMD PYBSS48NMD PYBSS96NMD PYBSS19NMD PYBSS38NMD	PY- ng as stock a order code l PY- PY- PY- PY- PY- PY- PY-
960GB 1.92TB 3.84TB 7.68TB This SSDs can max. 4x or 10x SSD SATA 2 based on Sam <i>Capacity</i> 240GB 480GB 960GB 1.92TB 3.84TB 7.68TB	2.5" (SFF) 2.5" (SFF) 2.5" (SFF) 2.5" (SFF) 2.5" (SFF) 1 be used as Non-S c - depending on bac 2.5" Read Intens Isung PM893 drive Formfactor 2.5" (SFF) 2.5" (SFF) 2.5" (SFF) 2.5" (SFF) 2.5" (SFF) 2.5" (SFF) 2.5" (SFF) 2.5" (SFF) 2.5" (SFF)	SATA 6Gb/s SATA 6Gb/s SED drives, but it recase unit & configurat sive (SFF) Enterpres Interface SATA 6Gb/s SATA 6Gb/s SATA 6Gb/s SATA 6Gb/s SATA 6Gb/s SATA 6Gb/s SATA 6Gb/s	Read Intensive Read Intensive quires a RAID controlle ion ise with hot plug/hot re Endurance Read Intensive Read Intensive Read Intensive Read Intensive Read Intensive Read Intensive Read Intensive Read Intensive	1,0 1,0 r with SED s DWPD 1,0 1,0 1,0 1,0 1,0	SED	PYBSS76NME drives. EOL, as lo corder code E-part PYBSS24NMD PYBSS48NMD PYBSS96NMD PYBSS96NMD PYBSS19NMD	PY ng as stock order code PY PY PY PY PY
960GB 1.92TB 3.84TB 7.68TB This SSDs can max. 4x or 10x SSD SATA 2 based on Sam <i>Capacity</i> 240GB 480GB 960GB 1.92TB 3.84TB 7.68TB max. 4x or 10x	2.5" (SFF) 2.5" (SFF) 2.5" (SFF) 2.5" (SFF) 2.5" (SFF) b used as Non-S c - depending on ba 2.5" Read Intens sung PM893 drive Formfactor 2.5" (SFF) 2.5" (SFF) 3.5"	SATA 6Gb/s SATA 6Gb/s SED drives, but it rec ase unit & configurat sive (SFF) Enterpr ss Interface SATA 6Gb/s SATA 6Gb/s SATA 6Gb/s SATA 6Gb/s SATA 6Gb/s SATA 6Gb/s SATA 6Gb/s SATA 6Gb/s SATA 6Gb/s SATA 6Gb/s	Read Intensive Read Intensive quires a RAID controlle ion ise with hot plug/hot rep <i>Endurance</i> Read Intensive Read Intensive Read Intensive Read Intensive Read Intensive Read Intensive Read Intensive Read Intensive	1,0 1,0 1,0 r with SED s place tray DWPD 1,0 1,0 1,0 1,0 1,0 1,0	SED	PYBSS76NME drives. EOL, as lo Corder code E-part PYBSS24NMD PYBSS48NMD PYBSS96NMD PYBSS19NMD PYBSS38NMD	PY- ng as stock a order code L PY- PY- PY- PY- PY- PY- PY-
960GB 1.92TB 3.84TB 7.68TB This SSDs can max. 4x or 10x SSD SATA 2 based on Sam <i>Capacity</i> 240GB 480GB 960GB 1.92TB 3.84TB 7.68TB max. 4x or 10x SSD SATA 2	2.5" (SFF) 2.5" (SFF) 2.5" (SFF) 2.5" (SFF) 2.5" (SFF) b used as Non-S c - depending on ba 2.5" Read Intens sung PM893 drive Formfactor 2.5" (SFF) 2.5" (SFF) 3.5"	SATA 6Gb/s SATA 6Gb/s SED drives, but it rec ase unit & configurat sive (SFF) Enterpress Interface SATA 6Gb/s SATA 6Gb/s	Read Intensive Read Intensive quires a RAID controlle ion ise with hot plug/hot re Endurance Read Intensive Read Intensive Read Intensive Read Intensive Read Intensive Read Intensive Read Intensive Read Intensive	1,0 1,0 1,0 r with SED s place tray DWPD 1,0 1,0 1,0 1,0 1,0 1,0	SED	PYBSS76NME drives. EOL, as lo Corder code E-part PYBSS24NMD PYBSS48NMD PYBSS96NMD PYBSS19NMD PYBSS38NMD	PY- ng as stock a order code L PY- PY- PY- PY- PY- PY- PY-
960GB 1.92TB 3.84TB 7.68TB This SSDs can max. 4x or 10x SSD SATA 2 based on Sam <i>Capacity</i> 240GB 480GB 960GB 1.92TB 3.84TB 7.68TB max. 4x or 10x SSD SATA 2	2.5" (SFF) 2.5" (SFF) 2.5" (SFF) 2.5" (SFF) 2.5" (SFF) 2.5" Read Intens sung PM893 drive Formfactor 2.5" (SFF) 2.5" (SATA 6Gb/s SATA 6Gb/s SED drives, but it rec ase unit & configurat sive (SFF) Enterpress Interface SATA 6Gb/s SATA 6Gb/s	Read Intensive Read Intensive quires a RAID controlle ion ise with hot plug/hot rep <i>Endurance</i> Read Intensive Read Intensive Read Intensive Read Intensive Read Intensive Read Intensive Read Intensive Read Intensive	1,0 1,0 1,0 r with SED s place tray DWPD 1,0 1,0 1,0 1,0 1,0 1,0	SED	PYBSS76NME drives. EOL, as lo Corder code E-part PYBSS24NMD PYBSS48NMD PYBSS96NMD PYBSS19NMD PYBSS38NMD	PY- ng as stock a order code L PY- PY- PY- PY- PY- PY- PY-
960GB 1.92TB 3.84TB 7.68TB This SSDs can max. 4x or 10x SSD SATA 2 based on Sam Capacity 240GB 480GB 960GB 1.92TB 3.84TB 7.68TB max. 4x or 10x SSD SATA 2 based on Micr	2.5" (SFF) 2.5" (SFF) 2.5" (SFF) 2.5" (SFF) 2.5" (SFF) 2.5" Read Intens sung PM893 drive Formfactor 2.5" (SFF) 2.5" (SATA 6Gb/s SATA 6Gb/s SED drives, but it rec ase unit & configurat sive (SFF) Enterpress Interface SATA 6Gb/s SATA 6Gb/s	Read Intensive Read Intensive quires a RAID controlle ion ise with hot plug/hot rep <i>Endurance</i> Read Intensive Read Intensive Read Intensive Read Intensive Read Intensive Read Intensive Read Intensive Read Intensive Read Intensive	1,0 1,0 1,0 r with SED s place tray DWPD 1,0 1,0 1,0 1,0 1,0 1,0 1,0 1,0 1,0 1,0 1,0 1,0	SED	PYBSS76NME trives. EOL, as lo order code E-part PYBSS24NMD PYBSS48NMD PYBSS96NMD PYBSS96NMD PYBSS38NMD PYBSS76NMD	PY- ng as stock a order code L PY- PY- PY- PY- PY- PY- Order code L
960GB 1.92TB 3.84TB 7.68TB This SSDs can max. 4x or 10x SSD SATA 2 based on Sam Capacity 240GB 480GB 960GB 1.92TB 3.84TB 7.68TB max. 4x or 10x SSD SATA 2 based on Micr Capacity 240GB 480GB	2.5" (SFF) 2.5" (SFF) 2.5" (SFF) 2.5" (SFF) 2.5" (SFF) 2.5" (SFF) 2.5" Read Intens sung PM893 drive Formfactor 2.5" (SFF) 2.5" (SATA 6Gb/s SATA 6Gb/s SED drives, but it recase unit & configurat sive (SFF) Enterpress Interface SATA 6Gb/s SATA 6Gb/s SATA 6Gb/s SATA 6Gb/s SATA 6Gb/s SATA 6Gb/s SATA 6Gb/s ase unit & configurat sive (SFF) Enterpro O drives Interface SATA 6Gb/s SATA 6Gb/s SATA 6Gb/s	Read Intensive Read Intensive quires a RAID controlle ion ise with hot plug/hot rep Endurance Read Intensive Read Intensive	1,0 1,0 1,0 r with SED s DWPD 1,0	SED	PYBSS76NME irives. EOL, as lo Corder code E-part PYBSS24NMD PYBSS48NMD PYBSS98NMD PYBSS98NMD PYBSS38NMD PYBSS76NMD PYBSS76NMD Corder code E-part S26361-F5783-E240 S26361-F5783-E480	PY- ng as stock a order code L PY- PY- PY- PY- PY- PY- PY- S26361-F S26361-F
960GB 1.92TB 3.84TB 7.68TB This SSDs can max. 4x or 10x SSD SATA 2 based on Sam Capacity 240GB 480GB 960GB 1.92TB 3.84TB 7.68TB max. 4x or 10x SSD SATA 2 based on Micr Capacity 240GB 480GB 960GB	2.5" (SFF) 2.5" (SFF) 2.5" (SFF) 2.5" (SFF) 2.5" (SFF) 1 be used as Non-S - depending on ba 2.5" Read Intens sung PM893 drive Formfactor 2.5" (SFF) 2.5" (SFF) 2.5	SATA 6Gb/s SATA 6Gb/s SED drives, but it red ase unit & configurat sive (SFF) Enterpr ss Interface SATA 6Gb/s SATA 6Gb/s SATA 6Gb/s SATA 6Gb/s SATA 6Gb/s ase unit & configurat sive (SFF) Enterpr O drives Interface SATA 6Gb/s SATA 6Gb/s SATA 6Gb/s SATA 6Gb/s SATA 6Gb/s	Read Intensive Read Intensive quires a RAID controlle ion ise with hot plug/hot rep Endurance Read Intensive Read Intensive	1,0 1,0 1,0 r with SED s place tray DWPD 1,0 1,5 1,5 1,5 1,5	SED	PYBSS76NME irives. EOL, as lo corder code E-part PYBSS48NMD PYBSS48NMD PYBSS9NMD PYBSS19NMD PYBSS38NMD PYBSS76NMD order code E-part corder code E-part S26361-F5783-E240 S26361-F5783-E480 S26361-F5783-E960	PY- ng as stock a order code l PY- PY- PY- PY- PY- PY- S26361-F S26361-F S26361-F
960GB 1.92TB 3.84TB 7.68TB This SSDs can max. 4x or 10x SSD SATA 2 based on Sam Capacity 240GB 480GB 960GB 1.92TB 3.84TB 7.68TB max. 4x or 10x SSD SATA 2 based on Micr Capacity 240GB 480GB 960GB 1.92TB	2.5" (SFF) 2.5" (SFF) 2.5" (SFF) 2.5" (SFF) 2.5" (SFF) 1 be used as Non-S - depending on ba 2.5" Read Intens sung PM893 drive Formfactor 2.5" (SFF) 2.5" (SFF) 2.5	SATA 6Gb/s SATA 6Gb/s SED drives, but it rec ase unit & configurat sive (SFF) Enterpr ss Interface SATA 6Gb/s SATA 6Gb/s SATA 6Gb/s SATA 6Gb/s ase unit & configurat sive (SFF) Enterpr O drives Interface SATA 6Gb/s SATA 6Gb/s SATA 6Gb/s SATA 6Gb/s SATA 6Gb/s SATA 6Gb/s SATA 6Gb/s SATA 6Gb/s	Read Intensive Read Intensive quires a RAID controlle ion ise with hot plug/hot rep Endurance Read Intensive Read Intensive	1,0 1,0 1,0 r with SED s place tray DWPD 1,0 1,0 1,0 1,0 1,0 1,0 1,0 1,0 1,0 1,0 1,0 1,0 1,0 1,0 1,0 1,0 1,5 1,5 1,5 1,5 1,5 1,5 1,5	SED	PYBSS76NME irives. EOL, as lo Corder code E-part PYBSS48NMD PYBSS48NMD PYBSS96NMD PYBSS96NMD PYBSS96NMD PYBSS76NMD PYBSS76NMD Corder code E-part S26361-F5783-E240 S26361-F5783-E480 S26361-F5783-E192	PY- ng as stock a order code L PY- PY- PY- PY- PY- PY- S26361-F S26361-F S26361-F
960GB 1.92TB 3.84TB 7.68TB This SSDs can max. 4x or 10x SSD SATA 2 based on Sam Capacity 240GB 480GB 960GB 1.92TB 3.84TB 7.68TB max. 4x or 10x SSD SATA 2 based on Micr Capacity 240GB 480GB 960GB	2.5" (SFF) 2.5" (SFF) 2.5" (SFF) 2.5" (SFF) 2.5" (SFF) 1 be used as Non-S - depending on ba 2.5" Read Intens sung PM893 drive Formfactor 2.5" (SFF) 2.5" (SFF) 2.5	SATA 6Gb/s SATA 6Gb/s SED drives, but it red ase unit & configurat sive (SFF) Enterpr ss Interface SATA 6Gb/s SATA 6Gb/s SATA 6Gb/s SATA 6Gb/s SATA 6Gb/s ase unit & configurat sive (SFF) Enterpr O drives Interface SATA 6Gb/s SATA 6Gb/s SATA 6Gb/s SATA 6Gb/s SATA 6Gb/s	Read Intensive Read Intensive quires a RAID controlle ion ise with hot plug/hot rep Endurance Read Intensive Read Intensive	1,0 1,0 1,0 r with SED s place tray DWPD 1,0 1,5 1,5 1,5 1,5	SED	PYBSS76NME irrives. EOL, as lo corder code E-part PYBSS48NMD PYBSS48NMD PYBSS9NMD PYBSS19NMD PYBSS38NMD PYBSS76NMD order code E-part corder code E-part S26361-F5783-E240 S26361-F5783-E960	PY- PY- PY- PY- PY- PY- PY- PY- PY- PY-

					EOL, as long	g as stock ava
		terprise Mission Criti		/hot replace tray		
Capacity	RPM	Interface	Sector		order code E-part	order code L
300GB	15 000	SAS 12Gb/s	512n		S26361-F5727-E530	S26361-F
600GB	15 000	SAS 12Gb/s	512n		S26361-F5727-E560	S26361-F
900GB	15 000	SAS 12Gb/s ase unit & configurat	512n		S26361-F5531-E590	S26361-F
	····					
	(ot plug/hot replace tray		
Capacity	RPM	Interface	Sector		order code E-part	order code L
300GB	10 000	SAS 12Gb/s	512n		S26361-F5729-E130	S26361-F
600GB	10 000	SAS 12Gb/s	512n		S26361-F5729-E160	S26361-F
1.2TB	10 000	SAS 12Gb/s	512n		S26361-F5729-E112	S26361-F
300GB	10 000	SAS 12Gb/s	512n	SED	PYBSH301EU	PY
600GB	10 000	SAS 12Gb/s	512n	SED	PYBSH601EU	PY
1.2TB	10 000	SAS 12Gb/s ase unit & configurat	512n	SED	PYBSH121EU	PY
Capacity 600GB	RPM 10 000	Interface SAS 12Gb/s	Sector 512e		order code E-part \$26361-F5730-E160	order code L S26361-F
1.2TB	10 000	SAS 12Gb/s	512e		S26361-F5730-E112	S26361-F
1.21B	40.000	SAS 12Gb/s	512e		S26361-F5730-E118	S26361-F
1.2TB 1.8TB	10 000		512e		S26361-F5543-E124	S26361-F
	10 000	SAS 12Gb/s	5120		020301-1 3343-2124	320301-F
1.8TB	10 000 10 000	SAS 12Gb/s	512e	SED	PYBSH181DU	
1.8TB 2.4TB 1.8TB 2.4TB	10 000 10 000 10 000		512e 512e	SED SED		PY
1.8TB 2.4TB 1.8TB 2.4TB max. 4x or 10x -	10 000 10 000 10 000 depending on b 5" 7.2K 512n	SAS 12Gb/s SAS 12Gb/s ase unit & configurat	512e 512e Business Cri		PYBSH181DU S26361-F5582-E124 EOL, as long	PY S26361-F
1.8TB 2.4TB 1.8TB 2.4TB max. 4x or 10x -	10 000 10 000 10 000 depending on b 5" 7.2K 512n RPM	SAS 12Gb/s SAS 12Gb/s ase unit & configurat (SFF) Enterprise Interface	512e 512e ion Business Cri Sector	SED	EOL, as long order code E-part	PY S26361-F g as stock av order code L
1.8TB 2.4TB 1.8TB 2.4TB max. 4x or 10x -	10 000 10 000 10 000 depending on b 5" 7.2K 512n <i>RPM</i> 7 200	SAS 12Gb/s SAS 12Gb/s ase unit & configurat (SFF) Enterprise Interface SATA 6Gb/s	512e 512e ion Business Cri Sector 512n	SED	EOL, as long ray 0rder code E-part \$26361-F3956-E100	PY S26361-F g as stock av order code L S26361-F
1.8TB 2.4TB 1.8TB 2.4TB max. 4x or 10x -	10 000 10 000 10 000 depending on b 5" 7.2K 512n <i>RPM</i> 7 200 7 200	SAS 12Gb/s SAS 12Gb/s ase unit & configurat (SFF) Enterprise Interface SATA 6Gb/s SATA 6Gb/s	512e 512e ion Business Cri Sector 512n 512n	SED	EOL, as long order code E-part	PY S26361-F g as stock av order code a S26361-F
1.8TB 2.4TB 1.8TB 2.4TB max. 4x or 10x -	10 000 10 000 10 000 depending on b 5" 7.2K 512n <i>RPM</i> 7 200 7 200	SAS 12Gb/s SAS 12Gb/s ase unit & configurat (SFF) Enterprise Interface SATA 6Gb/s	512e 512e ion Business Cri Sector 512n 512n	SED	EOL, as long ray 0rder code E-part \$26361-F3956-E100	PY S26361-F g as stock av order code l S26361-F
1.8TB 2.4TB 1.8TB 2.4TB max. 4x or 10x - Capacity 1TB 2TB max. 4x or 10x -	10 000 10 000 10 000 • depending on b 5" 7.2K 512n <i>RPM</i> 7 200 7 200 • depending on b The HE	SAS 12Gb/s SAS 12Gb/s ase unit & configurat (SFF) Enterprise Interface SATA 6Gb/s SATA 6Gb/s ase unit & configurat	512e 512e ion Business Cri Sector 512n 512n ion PRAID EP5x0i	SED tical with hot plug/hot replace to (S26361-F4042-E202/E204/E208)	EOL, as long ray 0rder code E-part \$26361-F3956-E100	PY S26361-F g as stock av order code l S26361-F S26361-F
1.8TB 2.4TB 1.8TB 2.4TB max. 4x or 10x - HDD SATA 2. Capacity 1TB 2TB max. 4x or 10x - HDD SATA 2.	10 000 10 000 10 000 depending on b 5" 7.2K 512n <i>RPM</i> 7 200 7 200 7 200 5" depending on b The HE 5" 7.2K 512e	SAS 12Gb/s SAS 12Gb/s ase unit & configurat (SFF) Enterprise Interface SATA 6Gb/s SATA 6Gb/s ase unit & configurat DDs not released with (SFF) Enterprise Bus	512e 512e ion Business Cri Sector 512n 512n ion PRAID EP5x0i iness Critical wi	SED	PYBSH181DU \$26361-F5582-E124 EOL, as long ray order code E-part \$26361-F3956-E100 \$26361-F3956-E200 EOL, as long EOL, as long	PY S26361-F g as stock av order code L S26361-F S26361-F S26361-F g as stock av
1.8TB 2.4TB 1.8TB 2.4TB max. 4x or 10x - HDD SATA 2. Capacity 1TB 2TB max. 4x or 10x - HDD SATA 2. Capacity	10 000 10 000 10 000 • depending on b 5" 7.2K 512n <i>RPM</i> 7 200 7 200 • depending on b The HE	SAS 12Gb/s SAS 12Gb/s ase unit & configurat (SFF) Enterprise Interface SATA 6Gb/s SATA 6Gb/s ase unit & configurat	512e 512e ion Business Cri Sector 512n 512n ion PRAID EP5x0i	SED tical with hot plug/hot replace to (S26361-F4042-E202/E204/E208)	PYBSH181DU S26361-F5582-E124 EOL, as long ray order code E-part S26361-F3956-E100 S26361-F3956-E200 EOL, as long order code E-part	PY S26361-F g as stock av order code L S26361-F S26361-F g as stock av order code L
1.8TB 2.4TB 1.8TB 2.4TB max. 4x or 10x - HDD SATA 2. Capacity 1TB 2TB max. 4x or 10x - HDD SATA 2.	10 000 10 000 10 000 depending on b 5" 7.2K 512n <i>RPM</i> 7 200 7 200 7 200 depending on b The HE 5" 7.2K 512e <i>RPM</i>	SAS 12Gb/s SAS 12Gb/s ase unit & configurat (SFF) Enterprise Interface SATA 6Gb/s SATA 6Gb/s ase unit & configurat DDs not released with (SFF) Enterprise Bus Interface	512e 512e 512e 512e 512e Sector 512n 512n 512n 512n 512n 512n 512n 512n	SED tical with hot plug/hot replace to (S26361-F4042-E202/E204/E208)	PYBSH181DU \$26361-F5582-E124 EOL, as long ray order code E-part \$26361-F3956-E100 \$26361-F3956-E200 EOL, as long EOL, as long	PY S26361-F g as stock av order code b S26361-F S26361-F S26361-F g as stock av

FF) SATA SSI							
, 0,							
	The SSDs no	ot released with PR	AID CP500i				
			erprise with 3.5" hot plug	g/hot replace	e tray		
based on Sam	sung PM897a driv						
Capacity	Formfactor	Interface	Endurance	DWPD		order code E-part	order code
480GB	3.5" (LFF)	SATA 6Gb/s	Mixed Use	3	SED	PYBTS48NK9	P۱
960GB	3.5" (LFF)	SATA 6Gb/s	Mixed Use	3	SED	PYBTS96NK9	P۱
1.92TB	3.5" (LFF)	SATA 6Gb/s	Mixed Use	3	SED	PYBTS19NK9	P
3.84TB	3.5" (LFF)	SATA 6Gb/s	Mixed Use	3	SED	PYBTS38NK9	P
			equires a RAID controlle	r with SED s	support for using as SE	D drives.	
max. 4x - depe	nding on base unit	& configuration					
						EQL as lo	ng as stock
SSD SATA 3	5" Mixed Use (I FF) 2 5" SSD Ent	erprise with 3.5" hot plu	n/hot replace	e trav	202, 83 10	
	sung PM897 drive		erprise with 5.5 not plu	g/not replace	e uay		
Capacity	Formfactor	Interface	Endurance	DWPD		order code E-part	order code
480GB	3.5" (LFF)	SATA 6Gb/s	Mixed Use	3		PYBTS48NK8	P
960GB	3.5" (LFF)	SATA 6Gb/s	Mixed Use	3		PYBTS96NK8	P
1.92TB	3.5" (LFF)	SATA 6Gb/s	Mixed Use	3		PYBTS19NK8	P
3.84TB	3.5" (LFF)	SATA 6Gb/s	Mixed Use	3		PYBTS38NK8	P
	nding on base unit	& configuration					
		J					
SSD SATA 3	.5" Mixed Use ([LFF) 2.5" SSD Er	terprise with 3.5" hot plu	ig/hot replac	ce tray		
		X drives (240GB is		0 1	,		
Capacity	Formfactor	Interface	Endurance	DWPD		order code E-part	order code
240GB	2.5" (SFF)	SATA 6Gb/s	Mixed Use	5,0		S26361-F5775-E240	S26361-
480GB	2.5" (SFF)	SATA 6Gb/s	Mixed Use	5,0		S26361-F5775-E480	S26361-
960GB	2.5" (SFF)	SATA 6Gb/s	Mixed Use	5,0		S26361-F5775-E960	S26361-
1 0075							
1.92TB	2.5" (SFF)	SATA 6Gb/s	Mixed Use	5,0		S26361-F5775-E192	S26361-
1.92TB 3.84TB	2.5" (SFF) 2.5" (SFF)	SATA 6Gb/s SATA 6Gb/s	Mixed Use Mixed Use	5,0 3,5		S26361-F5775-E192 S26361-F5775-E384	
3.84TB max. 4x - depe	2.5" (SFF) nding on base unit The SSDs no	SATA 6Gb/s & configuration ot released with PR	Mixed Use AID CP500i	3,5			S26361-F S26361-F
3.84TB max. 4x - depe	2.5" (SFF) nding on base unit The SSDs no .5" Read Intens	SATA 6Gb/s & configuration of released with PR sive (LFF) 2.5" SS	Mixed Use	3,5	replace tray		
3.84TB max. 4x - depe SSD SATA 3 based on Same	2.5" (SFF) nding on base unit The SSDs no .5" Read Intens sung PM893a driv	SATA 6Gb/s & configuration ot released with PR sive (LFF) 2.5" SS res	Mixed Use AID CP500i 3D Enterprise with 3.5" h	3,5	replace tray	S26361-F5775-E384	S26361-
3.84TB max. 4x - depe SSD SATA 3 based on Same Capacity	2.5" (SFF) nding on base unit The SSDs no .5" Read Intens sung PM893a driv Formfactor	SATA 6Gb/s & configuration bt released with PR sive (LFF) 2.5" Sc res	Mixed Use AID CP500i SD Enterprise with 3.5" h Endurance	3,5 not plug/hot n		S26361-F5775-E384	S26361-
3.84TB max. 4x - depe SSD SATA 3 based on Same Capacity 480GB	2.5" (SFF) nding on base unit The SSDs no .5" Read Intens sung PM893a driv Formfactor 3.5" (LFF)	SATA 6Gb/s & configuration bt released with PR sive (LFF) 2.5" Sc res Interface SATA 6Gb/s	Mixed Use AID CP500i 3D Enterprise with 3.5" h	3,5 not plug/hot DWPD 1,0	SED	S26361-F5775-E384	S26361-
3.84TB max. 4x - depe SSD SATA 3 based on Sam <i>Capacity</i> 480GB 960GB	2.5" (SFF) nding on base unit The SSDs nr. 5" Read Intens sung PM893a driv Formfactor 3.5" (LFF) 3.5" (LFF)	SATA 6Gb/s & configuration bt released with PR sive (LFF) 2.5" SS res Interface SATA 6Gb/s SATA 6Gb/s	Mixed Use AID CP500i SD Enterprise with 3.5" h Endurance Read Intensive Read Intensive	3,5 not plug/hot n DWPD 1,0 1,0	SED SED	S26361-F5775-E384	S26361- order code
3.84TB max. 4x - depe SSD SATA 3 based on Sama <i>Capacity</i> 480GB 960GB 1.92TB	2.5" (SFF) nding on base unit The SSDs nu 5" Read Intens sung PM893a driv Formfactor 3.5" (LFF) 3.5" (LFF) 3.5" (LFF)	SATA 6Gb/s & configuration ot released with PR sive (LFF) 2.5" SS res Interface SATA 6Gb/s SATA 6Gb/s SATA 6Gb/s	Mixed Use AID CP500i SD Enterprise with 3.5" h Endurance Read Intensive	3,5 not plug/hot n DWPD 1,0 1,0 1,0	SED SED SED	S26361-F5775-E384	S26361- order code PY PY
3.84TB max. 4x - depe SSD SATA 3 based on Same <i>Capacity</i> 480GB 960GB 1.92TB 3.84TB	2.5" (SFF) nding on base unit The SSDs nu 5" Read Intens sung PM893a driv Formfactor 3.5" (LFF) 3.5" (LFF) 3.5" (LFF) 3.5" (LFF)	SATA 6Gb/s & configuration bt released with PR sive (LFF) 2.5" SS res Interface SATA 6Gb/s SATA 6Gb/s	Mixed Use AID CP500i SD Enterprise with 3.5" h Endurance Read Intensive Read Intensive Read Intensive	3,5 not plug/hot n <i>DWPD</i> 1,0 1,0 1,0 1,0	SED SED SED SED SED	S26361-F5775-E384	S26361- order code PY PY PY
3.84TB max. 4x - depe SSD SATA 3 based on Sam <i>Capacity</i> 480GB 960GB 1.92TB 3.84TB 7.68TB	2.5" (SFF) nding on base unit The SSDs no. 5" Read Intens sung PM893a driv <i>Formfactor</i> 3.5" (LFF) 3.5" (LFF) 3.5" (LFF) 3.5" (LFF)	SATA 6Gb/s & configuration ot released with PR sive (LFF) 2.5" SS es Interface SATA 6Gb/s SATA 6Gb/s SATA 6Gb/s SATA 6Gb/s SATA 6Gb/s	Mixed Use AID CP500i SD Enterprise with 3.5" f Endurance Read Intensive Read Intensive Read Intensive Read Intensive Read Intensive	3,5 <i>DWPD</i> 1,0 1,0 1,0 1,0 1,0 1,0	SED SED SED SED SED SED	S26361-F5775-E384 Order code E-part PYBTS48NMB PYBTS96NMA PYBTS19NMA PYBTS38NMA PYBTS38NMA PYBTS376NMA	S26361- order code Pi Pi Pi
3.84TB max. 4x - depe SSD SATA 3 based on Sam: <i>Capacity</i> 480GB 960GB 1.92TB 3.84TB 7.68TB This SSDs can	2.5" (SFF) nding on base unit The SSDs no. 5" Read Intens sung PM893a driv <i>Formfactor</i> 3.5" (LFF) 3.5" (LFF) 3.5" (LFF) 3.5" (LFF) 3.5" (LFF) 3.5" (LFF) 3.5" (LFF)	SATA 6Gb/s & configuration threleased with PR sive (LFF) 2.5" SS es Interface SATA 6Gb/s SATA 6Gb/s SATA 6Gb/s SATA 6Gb/s SATA 6Gb/s SATA 6Gb/s SATA 6Gb/s	Mixed Use AID CP500i SD Enterprise with 3.5" h Endurance Read Intensive Read Intensive Read Intensive Read Intensive	3,5 <i>DWPD</i> 1,0 1,0 1,0 1,0 1,0 1,0	SED SED SED SED SED SED	S26361-F5775-E384 Order code E-part PYBTS48NMB PYBTS96NMA PYBTS19NMA PYBTS38NMA PYBTS38NMA PYBTS376NMA	S26361- order code Pi Pi Pi
3.84TB max. 4x - depe SSD SATA 3 based on Sam: <i>Capacity</i> 480GB 960GB 1.92TB 3.84TB 7.68TB This SSDs can	2.5" (SFF) nding on base unit The SSDs no. 5" Read Intens sung PM893a driv <i>Formfactor</i> 3.5" (LFF) 3.5" (LFF) 3.5" (LFF) 3.5" (LFF)	SATA 6Gb/s & configuration threleased with PR sive (LFF) 2.5" SS es Interface SATA 6Gb/s SATA 6Gb/s SATA 6Gb/s SATA 6Gb/s SATA 6Gb/s SATA 6Gb/s SATA 6Gb/s	Mixed Use AID CP500i SD Enterprise with 3.5" f Endurance Read Intensive Read Intensive Read Intensive Read Intensive Read Intensive	3,5 <i>DWPD</i> 1,0 1,0 1,0 1,0 1,0 1,0	SED SED SED SED SED SED	S26361-F5775-E384 Order code E-part PYBTS48NMB PYBTS96NMA PYBTS19NMA PYBTS38NMA PYBTS38NMA PYBTS376NMA	S26361- order code Pi Pi Pi
3.84TB max. 4x - depe SSD SATA 3 based on Sam: <i>Capacity</i> 480GB 960GB 1.92TB 3.84TB 7.68TB This SSDs can	2.5" (SFF) nding on base unit The SSDs no. 5" Read Intens sung PM893a driv <i>Formfactor</i> 3.5" (LFF) 3.5" (LFF) 3.5" (LFF) 3.5" (LFF) 3.5" (LFF) 3.5" (LFF) 3.5" (LFF)	SATA 6Gb/s & configuration threleased with PR sive (LFF) 2.5" SS es Interface SATA 6Gb/s SATA 6Gb/s SATA 6Gb/s SATA 6Gb/s SATA 6Gb/s SATA 6Gb/s SATA 6Gb/s	Mixed Use AID CP500i SD Enterprise with 3.5" f Endurance Read Intensive Read Intensive Read Intensive Read Intensive Read Intensive	3,5 <i>DWPD</i> 1,0 1,0 1,0 1,0 1,0 1,0	SED SED SED SED SED SED	S26361-F5775-E384	
3.84TB max. 4x - depe SSD SATA 3 based on Same <i>Capacity</i> 480GB 960GB 1.92TB 3.84TB 7.68TB This SSDs can max. 4x - depe	2.5" (SFF) nding on base unit 5" Read Intens sung PM893a driv <i>Formfactor</i> 3.5" (LFF) 3.5" (LFF) 3.5" (LFF) 3.5" (LFF) 3.5" (LFF) 3.5" (LFF) a.5" (LFF) be used as Non-S nding on base unit	SATA 6Gb/s & configuration bt released with PR sive (LFF) 2.5" SS res Interface SATA 6Gb/s SATA 6Gb/s SATA 6Gb/s SATA 6Gb/s SATA 6Gb/s SATA 6Gb/s SATA 6Gb/s SATA 6Gb/s SATA 6Gb/s	Mixed Use AID CP500i SD Enterprise with 3.5" H Endurance Read Intensive Read Intensive Read Intensive Read Intensive Read Intensive Read Intensive Read Intensive equires a RAID controlle	3,5 <i>DWPD</i> 1,0 1,0 1,0 1,0 1,0 rwith SED s	SED SED SED SED SED SED SED SED SED	S26361-F5775-E384	S26361- order code PY PY PY PY
3.84TB max. 4x - depe SSD SATA 3 based on Same Capacity 480GB 960GB 1.92TB 3.84TB 7.68TB This SSDs can max. 4x - depe SSD SATA 3	2.5" (SFF) nding on base unit 5" Read Intens sung PM893a driv <i>Formfactor</i> 3.5" (LFF) 3.5" (LFF) 3.5" (LFF) 3.5" (LFF) 3.5" (LFF) 3.5" (LFF) a.5" (LFF) be used as Non-S nding on base unit	SATA 6Gb/s & configuration bt released with PR sive (LFF) 2.5" SS res Interface SATA 6Gb/s SATA 6Gb/s SATA 6Gb/s SATA 6Gb/s SATA 6Gb/s SATA 6Gb/s SATA 6Gb/s SATA 6Gb/s SED drives, but it re & configuration	Mixed Use AID CP500i SD Enterprise with 3.5" f Endurance Read Intensive Read Intensive Read Intensive Read Intensive Read Intensive	3,5 <i>DWPD</i> 1,0 1,0 1,0 1,0 1,0 rwith SED s	SED SED SED SED SED SED SED SED SED	S26361-F5775-E384	S26361- order code PY PY PY PY
3.84TB max. 4x - depe SSD SATA 3 based on Same Capacity 480GB 960GB 1.92TB 3.84TB 7.68TB This SSDs can max. 4x - depe SSD SATA 3	2.5" (SFF) nding on base unit 5" Read Intens sung PM893a driv Formfactor 3.5" (LFF) 3.5" (LFF) 3.5" (LFF) 3.5" (LFF) 3.5" (LFF) be used as Non-S nding on base unit .5" Read Intens	SATA 6Gb/s & configuration bt released with PR sive (LFF) 2.5" SS res Interface SATA 6Gb/s SATA 6Gb/s SATA 6Gb/s SATA 6Gb/s SATA 6Gb/s SATA 6Gb/s SATA 6Gb/s SATA 6Gb/s SED drives, but it re & configuration	Mixed Use AID CP500i SD Enterprise with 3.5" H Endurance Read Intensive Read Intensive Read Intensive Read Intensive Read Intensive Read Intensive Read Intensive equires a RAID controlle	3,5 <i>DWPD</i> 1,0 1,0 1,0 1,0 1,0 rwith SED s	SED SED SED SED SED SED SED SED SED	S26361-F5775-E384	S26361- order code P) P) P) P) P) P) P) P) P) P)
3.84TB max. 4x - depe solution solution based on Same <i>Capacity</i> 480GB 960GB 1.92TB 3.84TB 7.68TB This SSDs can max. 4x - depe SSD SATA 3 based on Same	2.5" (SFF) nding on base unit 5" Read Intens sung PM893a drive <i>Formfactor</i> 3.5" (LFF) 3.5" (LFF) 3.5" (LFF) 3.5" (LFF) 3.5" (LFF) be used as Non-S nding on base unit 5" Read Intens sung PM893 drive	SATA 6Gb/s & configuration bt released with PR sive (LFF) 2.5" SS res Interface SATA 6Gb/s SATA 6Gb/s SATA 6Gb/s SATA 6Gb/s SATA 6Gb/s SATA 6Gb/s SATA 6Gb/s SATA 6Gb/s SATA 6Gb/s SED drives, but it re & configuration sive (LFF) 2.5" SS	Mixed Use AID CP500i SD Enterprise with 3.5" h Endurance Read Intensive Read Intensive Read Intensive Read Intensive Read Intensive Read Intensive Read Intensive sequires a RAID controlle	3,5 000 plug/hot i 0000 plug/hot i 1,0 1,0 1,0 1,0 1,0 1,0 1,0 1,0	SED SED SED SED SED SED SED SED SED	S26361-F5775-E384 order code E-part PYBTS48NMB PYBTS96NMA PYBTS19NMA PYBTS38NMA PYBTS76NMA D drives. EOL, as lo	S26361- order code P) P) P) P) P) P) P) P) P) P) Order code
3.84TB max. 4x - depe SSD SATA 3 based on Sam <i>Capacity</i> 480GB 960GB 1.92TB 3.84TB 7.68TB This SSDs can max. 4x - depe SSD SATA 3 based on Sam <i>Capacity</i>	2.5" (SFF) nding on base unit The SSDs nu 5" Read Intens sung PM893 a driv <i>Formfactor</i> 3.5" (LFF) 3.5" (LFF) 3.5" (LFF) 3.5" (LFF) be used as Non-S nding on base unit 5" Read Intens sung PM893 drive <i>Formfactor</i>	SATA 6Gb/s & configuration bt released with PR sive (LFF) 2.5" SS res Interface SATA 6Gb/s SATA 6Gb/s	Mixed Use AID CP500i 3D Enterprise with 3.5" h Endurance Read Intensive Read Intensive Read Intensive Read Intensive Read Intensive Read Intensive guires a RAID controlle SD Enterprise with 3.5" h Endurance	3,5 <i>DWPD</i> 1,0 1,0 1,0 1,0 1,0 1,0 rwith SED s not plug/hot n <i>DWPD</i>	SED SED SED SED SED SED SED SED SED	S26361-F5775-E384 order code E-part PYBTS48NMB PYBTS96NMA PYBTS96NMA PYBTS19NMA PYBTS19NMA PYBTS38NMA PYBTS76NMA EOL, as lo order code E-part	S26361- order code P) P) P) P) P) P) P) P) P) P) P) P) P)
3.84TB max. 4x - depe SSD SATA 3 based on Sam <i>Capacity</i> 480GB 960GB 1.92TB 3.84TB 7.68TB This SSDs can max. 4x - depe SSD SATA 3 based on Sam <i>Capacity</i> 240GB	2.5" (SFF) nding on base unit The SSDs no. 5" Read Intenss sung PM893a drive Formfactor 3.5" (LFF) 3.5" (LFF) 3.5" (LFF) 3.5" (LFF) 3.5" (LFF) be used as Non-S nding on base unit 5" Read Intenss sung PM893 drive Formfactor 3.5" (LFF)	SATA 6Gb/s & configuration bt released with PR sive (LFF) 2.5" Sc es Interface SATA 6Gb/s SATA 6Gb/s SATA 6Gb/s SATA 6Gb/s ED drives, but it re & configuration sive (LFF) 2.5" Sc Interface SATA 6Gb/s	Mixed Use AID CP500i 3D Enterprise with 3.5" h Endurance Read Intensive Read Intensive Read Intensive Read Intensive Read Intensive ad Intensive Read Intensive so Enterprise with 3.5" h Endurance Read Intensive	3,5 000 plug/hot n 000 plug/hot n 1,0 1,0 1,0 1,0 1,0 1,0 1,0 1,0	SED SED SED SED SED SED SED SED SED	S26361-F5775-E384 order code E-part PYBTS36NMA PYBTS19NMA PYBTS19NMA PYBTS38NMA PYBTS38NMA PYBTS38NMA D drives. EOL, as lo order code E-part PYBTS24NM9	S26361- order code PY PY PY PY PY PY PY PY PY PY PY PY PY
3.84TB max. 4x - depe SSD SATA 3 based on Sam <i>Capacity</i> 480GB 960GB 1.92TB 3.84TB 7.68TB This SSDs can max. 4x - depe SSD SATA 3 based on Sam <i>Capacity</i> 240GB 480GB	2.5" (SFF) nding on base unit The SSDs no. 5" Read Intens sung PM893a drive <i>Formfactor</i> 3.5" (LFF) 3.5" (LFF) 3.5" (LFF) 3.5" (LFF) be used as Non-S nding on base unit 5" Read Intens sung PM893 drive <i>Formfactor</i> 3.5" (LFF) 3.5" (LFF)	SATA 6Gb/s & configuration ot released with PR sive (LFF) 2.5" SC es Interface SATA 6Gb/s SATA 6Gb/s SATA 6Gb/s SATA 6Gb/s SATA 6Gb/s ED drives, but it re & configuration sive (LFF) 2.5" SC Interface SATA 6Gb/s SATA 6Gb/s	Mixed Use AID CP500i SD Enterprise with 3.5" f Endurance Read Intensive Read Intensive Read Intensive Read Intensive Read Intensive equires a RAID controlle SD Enterprise with 3.5" f Endurance Read Intensive Read Intensive Read Intensive	3,5 <i>DWPD</i> 1,0 1,0 1,0 1,0 1,0 1,0 1,0 1,0	SED SED SED SED SED SED SED SED SED	S26361-F5775-E384 order code E-part PYBTS48NMB PYBTS96NMA PYBTS19NMA PYBTS19NMA PYBTS38NMA PYBTS38NMA PYBTS76NMA EOL, as lo order code E-part PYBTS24NM9 PYBTS48NM9	S26361- order code PY PY PY PY PY PY PY PY PY PY PY PY PY
3.84TB max. 4x - depe SSD SATA 3 based on Same Capacity 480GB 960GB 1.92TB 3.84TB 7.68TB This SSDs can max. 4x - depe SSD SATA 3 based on Same Capacity 240GB 480GB 960GB	2.5" (SFF) nding on base unit 5" Read Intens sung PM893a driv Formfactor 3.5" (LFF) 3.5" (LFF) 3.5" (LFF) 3.5" (LFF) be used as Non-St nding on base unit 5" Read Intens sung PM893 drive Formfactor 3.5" (LFF) 3.5" (LFF) 3.5" (LFF) 3.5" (LFF) 3.5" (LFF) 3.5" (LFF) 3.5" (LFF)	SATA 6Gb/s & configuration bt released with PR sive (LFF) 2.5" SS es Interface SATA 6Gb/s SATA 6Gb/s SATA 6Gb/s SATA 6Gb/s ED drives, but it re & configuration sive (LFF) 2.5" SS s Interface SATA 6Gb/s SATA 6Gb/s SATA 6Gb/s SATA 6Gb/s	Mixed Use AID CP500i SD Enterprise with 3.5" h Endurance Read Intensive Read Intensive Read Intensive Read Intensive Read Intensive SD Enterprise with 3.5" h Endurance Read Intensive Read Intensive Read Intensive Read Intensive Read Intensive	3,5 DWPD 1,0 1,0 1,0 1,0 1,0 1,0 1,0 1,0	SED SED SED SED SED SED SED SED SED	S26361-F5775-E384 order code E-part PYBTS48NMB PYBTS96NMA PYBTS19NMA PYBTS19NMA PYBTS19NMA PYBTS38NMA PYBTS38NMA PYBTS76NMA EOL, as lo order code E-part PYBTS24NM9 PYBTS24NM9 PYBTS48NM9 PYBTS96NM9	S26361- order code PY PY PY PY PY PY PY PY PY PY PY PY PY
3.84TB max. 4x - depe solution based on Same Capacity 480GB 960GB 1.92TB 3.84TB 7.68TB This SSDs can max. 4x - depe SSD SATA 3 based on Same Capacity 240GB 480GB 960GB 1.92TB	2.5" (SFF) nding on base unit .5" Read Intens sung PM893a driv Formfactor 3.5" (LFF) 3.5" (LFF) 3.5" (LFF) 3.5" (LFF) be used as Non-S nding on base unit .5" Read Intens sung PM893 drive Formfactor 3.5" (LFF) 3.5" (LFF) 3.5" (LFF) 3.5" (LFF) 3.5" (LFF) 3.5" (LFF)	SATA 6Gb/s & configuration bt released with PR sive (LFF) 2.5" SS res Interface SATA 6Gb/s SATA 6Gb/s SATA 6Gb/s SED drives, but it re & configuration sive (LFF) 2.5" SS is Interface SATA 6Gb/s SATA 6Gb/s SATA 6Gb/s SATA 6Gb/s SATA 6Gb/s	Mixed Use AID CP500i SD Enterprise with 3.5" h Endurance Read Intensive Read Intensive Read Intensive Read Intensive aquires a RAID controlle Endurance Read Intensive Read Intensive Read Intensive Read Intensive Read Intensive Read Intensive Read Intensive Read Intensive	3,5 <i>DWPD</i> 1,0 1,0 1,0 1,0 1,0 1,0 1,0 1,0	SED SED SED SED SED SED SED SED SED	S26361-F5775-E384 order code E-part PYBTS48NMB PYBTS96NMA PYBTS19NMA PYBTS19NMA PYBTS38NMA PYBTS38NMA PYBTS76NMA EOL, as lo order code E-part PYBTS24NM9 PYBTS24NM9 PYBTS24NM9 PYBTS24NM9 PYBTS24NM9 PYBTS96NM9 PYBTS96NM9	S26361-
3.84TB max. 4x - depe ssp SATA 3 based on Same <i>Capacity</i> 480GB 960GB 1.92TB 3.84TB 7.68TB This SSDs can max. 4x - depe SSD SATA 3 based on Same <i>Capacity</i> 240GB 480GB 960GB 1.92TB 3.84TB 7.68TB	2.5" (SFF) nding on base unit The SSDs nu 5" Read Intens sung PM893a drive <i>Formfactor</i> 3.5" (LFF) 3.5" (LFF) 3.5" (LFF) 3.5" (LFF) be used as Non-S nding on base unit .5" Read Intens sung PM893 drive <i>Formfactor</i> 3.5" (LFF) 3.5" (LFF) 3.5" (LFF) 3.5" (LFF) 3.5" (LFF) 3.5" (LFF) 3.5" (LFF)	SATA 6Gb/s & configuration ot released with PR sive (LFF) 2.5" SS res Interface SATA 6Gb/s SATA 6Gb/s	Mixed Use AID CP500i SD Enterprise with 3.5" H Endurance Read Intensive Read Intensive Read Intensive Read Intensive Read Intensive SD Enterprise with 3.5" H Endurance Read Intensive Read Intensive Read Intensive Read Intensive Read Intensive Read Intensive Read Intensive Read Intensive Read Intensive	3,5 at plug/hot i <i>DWPD</i> 1,0 1,0 1,0 1,0 1,0 1,0 1,0 <i>DWPD</i> 1,0 1,0 1,0 1,0 1,0 1,0 1,0 1,0	SED SED SED SED SED SED SED SED SED	S26361-F5775-E384 order code E-part PYBTS38NMA PYBTS38NMA PYBTS38NMA PYBTS38NMA PYBTS38NMA D drives. EOL, as lo Order code E-part PYBTS24NM9 PYBTS24NM9 PYBTS48NM9 PYBTS48NM9 PYBTS36NM9 PYBTS19NM9 PYBTS38NM9	S26361- order code PY PY PY PY
3.84TB max. 4x - depe ssp SATA 3 based on Same <i>Capacity</i> 480GB 960GB 1.92TB 3.84TB 7.68TB This SSDs can max. 4x - depe SSD SATA 3 based on Same <i>Capacity</i> 240GB 480GB 960GB 1.92TB 3.84TB 7.68TB	2.5" (SFF) nding on base unit The SSDs nu 5" Read Intens sung PM893a drive Formfactor 3.5" (LFF) 3.5" (LFF) 3.5" (LFF) 3.5" (LFF) be used as Non-S nding on base unit .5" Read Intens sung PM893 drive Formfactor 3.5" (LFF) 3.5" (LFF)	SATA 6Gb/s & configuration ot released with PR sive (LFF) 2.5" SS res Interface SATA 6Gb/s SATA 6Gb/s	Mixed Use AID CP500i SD Enterprise with 3.5" H Endurance Read Intensive Read Intensive Read Intensive Read Intensive Read Intensive SD Enterprise with 3.5" H Endurance Read Intensive Read Intensive Read Intensive Read Intensive Read Intensive Read Intensive Read Intensive Read Intensive Read Intensive	3,5 at plug/hot i <i>DWPD</i> 1,0 1,0 1,0 1,0 1,0 1,0 1,0 <i>DWPD</i> 1,0 1,0 1,0 1,0 1,0 1,0 1,0 1,0	SED SED SED SED SED SED SED SED SED	S26361-F5775-E384 order code E-part PYBTS38NMA PYBTS38NMA PYBTS38NMA PYBTS38NMA PYBTS38NMA D drives. EOL, as lo Order code E-part PYBTS24NM9 PYBTS24NM9 PYBTS48NM9 PYBTS48NM9 PYBTS36NM9 PYBTS19NM9 PYBTS38NM9	S26361-
3.84TB max. 4x - depe ssp SATA 3 based on Same <i>Capacity</i> 480GB 960GB 1.92TB 3.84TB 7.68TB This SSDs can max. 4x - depe SSD SATA 3 based on Same <i>Capacity</i> 240GB 480GB 960GB 1.92TB 3.84TB 7.68TB	2.5" (SFF) nding on base unit The SSDs nu 5" Read Intens sung PM893a drive Formfactor 3.5" (LFF) 3.5" (LFF) 3.5" (LFF) 3.5" (LFF) be used as Non-S nding on base unit .5" Read Intens sung PM893 drive Formfactor 3.5" (LFF) 3.5" (LFF)	SATA 6Gb/s & configuration ot released with PR sive (LFF) 2.5" SS res Interface SATA 6Gb/s SATA 6Gb/s	Mixed Use AID CP500i SD Enterprise with 3.5" H Endurance Read Intensive Read Intensive Read Intensive Read Intensive Read Intensive SD Enterprise with 3.5" H Endurance Read Intensive Read Intensive Read Intensive Read Intensive Read Intensive Read Intensive Read Intensive Read Intensive Read Intensive	3,5 at plug/hot i <i>DWPD</i> 1,0 1,0 1,0 1,0 1,0 1,0 1,0 <i>DWPD</i> 1,0 1,0 1,0 1,0 1,0 1,0 1,0 1,0	SED SED SED SED SED SED SED SED SED	S26361-F5775-E384 order code E-part PYBTS38NMA PYBTS38NMA PYBTS38NMA PYBTS38NMA PYBTS38NMA D drives. EOL, as lo Order code E-part PYBTS24NM9 PYBTS24NM9 PYBTS48NM9 PYBTS48NM9 PYBTS36NM9 PYBTS19NM9 PYBTS38NM9	S26361-
3.84TB max. 4x - depe SSD SATA 3 based on Same Capacity 480GB 960GB 1.92TB 3.84TB 7.68TB This SSDs can max. 4x - depe SSD SATA 3 based on Same Capacity 240GB 480GB 960GB 1.92TB 3.84TB 3.84TB 7.68TB max. 4x - depe	2.5" (SFF) nding on base unit .5" Read Intens sung PM893a driv Formfactor 3.5" (LFF) 3.5" (LFF) 3.5" (LFF) 3.5" (LFF) be used as Non-S nding on base unit .5" Read Intens sung PM893 drive Formfactor 3.5" (LFF) 3.5" (LFF)	SATA 6Gb/s & configuration bt released with PR sive (LFF) 2.5" SS es Interface SATA 6Gb/s SATA 6Gb/s SATA 6Gb/s SATA 6Gb/s D drives, but it re & configuration sive (LFF) 2.5" SS is Interface SATA 6Gb/s SATA 6Gb/s SATA 6Gb/s SATA 6Gb/s SATA 6Gb/s SATA 6Gb/s SATA 6Gb/s SATA 6Gb/s SATA 6Gb/s	Mixed Use AID CP500i SD Enterprise with 3.5" H Endurance Read Intensive Read Intensive Read Intensive Read Intensive Read Intensive SD Enterprise with 3.5" H Endurance Read Intensive Read Intensive Read Intensive Read Intensive Read Intensive Read Intensive Read Intensive Read Intensive Read Intensive	3,5 DWPD 1,0 1,0 1,0 1,0 1,0 1,0 1,0 1,0	SED SED SED SED SED support for using as SE	S26361-F5775-E384 order code E-part PYBTS38NMA PYBTS38NMA PYBTS38NMA PYBTS38NMA PYBTS38NMA D drives. EOL, as lo Order code E-part PYBTS24NM9 PYBTS24NM9 PYBTS48NM9 PYBTS48NM9 PYBTS36NM9 PYBTS19NM9 PYBTS38NM9	S26361-
3.84TB max. 4x - depe SSD SATA 3 based on Same Capacity 480GB 960GB 1.92TB 3.84TB 7.68TB This SSDs can max. 4x - depe SSD SATA 3 based on Same Capacity 240GB 480GB 960GB 1.92TB 3.84TB 7.68TB max. 4x - depe	2.5" (SFF) nding on base unit .5" Read Intens sung PM893a driv Formfactor 3.5" (LFF) 3.5" (LFF) 3.5" (LFF) 3.5" (LFF) be used as Non-S nding on base unit .5" Read Intens sung PM893 drive Formfactor 3.5" (LFF) 3.5" (LFF)	SATA 6Gb/s & configuration bt released with PR sive (LFF) 2.5" SS res Interface SATA 6Gb/s SATA 6Gb/s	Mixed Use AID CP500i SD Enterprise with 3.5" f Endurance Read Intensive Read Intensive Read Intensive Read Intensive aquires a RAID controlle SD Enterprise with 3.5" f Endurance Read Intensive Read Intensive Read Intensive Read Intensive Read Intensive Read Intensive Read Intensive Read Intensive Read Intensive	3,5 DWPD 1,0 1,0 1,0 1,0 1,0 1,0 1,0 1,0	SED SED SED SED SED support for using as SE	S26361-F5775-E384 order code E-part PYBTS38NMA PYBTS38NMA PYBTS38NMA PYBTS38NMA PYBTS38NMA D drives. EOL, as lo Order code E-part PYBTS24NM9 PYBTS24NM9 PYBTS48NM9 PYBTS48NM9 PYBTS36NM9 PYBTS19NM9 PYBTS38NM9	S26361-
3.84TB max. 4x - depe SSD SATA 3 based on Same Capacity 480GB 960GB 1.92TB 3.84TB 7.68TB This SSDs can max. 4x - depe SSD SATA 3 based on Same Capacity 240GB 480GB 960GB 1.92TB 3.84TB 7.68TB max. 4x - depe	2.5" (SFF) nding on base unit .5" Read Intens sung PM893a driv Formfactor 3.5" (LFF) 3.5" (LFF) 3.5" (LFF) 3.5" (LFF) be used as Non-S nding on base unit .5" Read Intens sung PM893 drive Formfactor 3.5" (LFF) 3.5" (LFF)	SATA 6Gb/s & configuration bt released with PR sive (LFF) 2.5" SS res Interface SATA 6Gb/s SATA 6Gb/s	Mixed Use AID CP500i SD Enterprise with 3.5" f Endurance Read Intensive Read Intensive Read Intensive Read Intensive aquires a RAID controlle SD Enterprise with 3.5" f Endurance Read Intensive Read Intensive Read Intensive Read Intensive Read Intensive Read Intensive Read Intensive Read Intensive Read Intensive	3,5 DWPD 1,0 1,0 1,0 1,0 1,0 1,0 1,0 1,0	SED SED SED SED SED support for using as SE	S26361-F5775-E384 order code E-part PYBTS38NMA PYBTS38NMA PYBTS38NMA PYBTS38NMA PYBTS38NMA D drives. EOL, as lo Order code E-part PYBTS24NM9 PYBTS24NM9 PYBTS48NM9 PYBTS48NM9 PYBTS36NM9 PYBTS19NM9 PYBTS38NM9	S26361-
3.84TB max. 4x - depe SSD SATA 3 based on Same Capacity 480GB 960GB 1.92TB 3.84TB 7.68TB This SSDs can max. 4x - depe SSD SATA 3 based on Same Capacity 240GB 480GB 960GB 1.92TB 3.84TB 7.68TB max. 4x - depe SSD SATA 3 based on Micro	2.5" (SFF) nding on base unit .5" Read Intens sung PM893a driv Formfactor 3.5" (LFF) 3.5" (LFF) 3.5" (LFF) 3.5" (LFF) 3.5" (LFF) be used as Non-S nding on base unit .5" Read Intens sung PM893 drive Formfactor 3.5" (LFF) 3.5" (LFF)	SATA 6Gb/s & configuration bt released with PR sive (LFF) 2.5" SS res Interface SATA 6Gb/s SATA 6Gb/s	Mixed Use AID CP500i SD Enterprise with 3.5" h Endurance Read Intensive Read Intensive Read Intensive Read Intensive aquires a RAID controlle SD Enterprise with 3.5" h Endurance Read Intensive Read Intensive	3,5 not plug/hot n DWPD 1,0	SED SED SED SED SED support for using as SE	S26361-F5775-E384 order code E-part PYBTS396NMA PYBTS19NMA PYBTS38NMA PYBTS38NMA PYBTS76NMA ED drives. EOL, as lo order code E-part PYBTS24NM9 PYBTS24NM9 PYBTS38NM9 PYBTS38NM9 PYBTS38NM9 PYBTS76NM9	S26361-
3.84TB max. 4x - depe SSD SATA 3 based on Same Capacity 480GB 960GB 1.92TB 3.84TB 7.68TB This SSDs can max. 4x - depe SSD SATA 3 based on Same Capacity 240GB 960GB 1.92TB 3.84TB 7.68TB max. 4x - depe SSD SATA 3 based on Micro Capacity	2.5" (SFF) nding on base unit 5" Read Intens sung PM893a driv Formfactor 3.5" (LFF) 3.5" (LFF) 3.5" (LFF) 3.5" (LFF) 3.5" (LFF) be used as Non-S nding on base unit 5" Read Intens sung PM893 drive Formfactor 3.5" (LFF) 3.5" (LFF)	SATA 6Gb/s & configuration bt released with PR sive (LFF) 2.5" SS res Interface SATA 6Gb/s SATA 6Gb/s	Mixed Use AID CP500i SD Enterprise with 3.5" H Endurance Read Intensive Read Intensive Read Intensive Read Intensive Read Intensive aquires a RAID controlle SD Enterprise with 3.5" H Endurance Read Intensive Read Intensive	3,5 at plug/hot 1 <i>DWPD</i> 1,0 1,0 1,0 1,0 1,0 1,0 1,0 1,0	SED SED SED SED SED support for using as SE	S26361-F5775-E384 order code E-part PYBTS48NMB PYBTS96NMA PYBTS96NMA PYBTS19NMA PYBTS38NMA PYBTS38NMA PYBTS76NMA EOL, as lo order code E-part PYBTS24NM9 PYBTS24NM9 PYBTS24NM9 PYBTS38NM9 PYBTS38NM9 PYBTS76NM9 Order code E-part order code E-part	S26361-
3.84TB max. 4x - depe ssp SATA 3 based on Same Capacity 480GB 960GB 1.92TB 3.84TB 7.68TB This SSDs can max. 4x - depe SSD SATA 3 based on Same Capacity 240GB 480GB 960GB 1.92TB 3.84TB 7.68TB max. 4x - depe SSD SATA 3 based on Micr Capacity 240GB	2.5" (SFF) nding on base unit The SSDs nu 5" Read Intens sung PM893a drive Formfactor 3.5" (LFF) 3.5" (LFF) 3.5" (LFF) 3.5" (LFF) be used as Non-S nding on base unit 5" Read Intens sung PM893 drive Formfactor 3.5" (LFF) 3.5" (LFF)	SATA 6Gb/s & configuration ot released with PR sive (LFF) 2.5" SS res Interface SATA 6Gb/s SATA 6Gb/s	Mixed Use AID CP500i SD Enterprise with 3.5" f Endurance Read Intensive Read Intensive	3,5 not plug/hot i DWPD 1,0	SED SED SED SED SED support for using as SE	S26361-F5775-E384 order code E-part PYBTS36NMA PYBTS38NMA PYBTS38NMA PYBTS38NMA PYBTS38NMA PYBTS76NMA EOL, as lo order code E-part PYBTS24NM9 PYBTS24NM9 PYBTS38NM9 PYBTS38NM9 PYBTS38NM9 PYBTS76NM9 Order code E-part S26361-F5782-E240	S26361-
3.84TB max. 4x - depe ssp SATA 3 based on Same <i>Capacity</i> 480GB 960GB 1.92TB 3.84TB 7.68TB This SSDs can max. 4x - depe SSD SATA 3 based on Same <i>Capacity</i> 240GB 480GB 960GB 1.92TB 3.84TB 7.68TB max. 4x - depe SSD SATA 3 based on Micro <i>Capacity</i> 240GB 480GB	2.5" (SFF) nding on base unit The SSDs nu 5" Read Intens sung PM893a drive Formfactor 3.5" (LFF) 3.5" (LFF) 3.5" (LFF) 3.5" (LFF) be used as Non-S nding on base unit 5" Read Intens sung PM893 drive Formfactor 3.5" (LFF) 3.5" (SATA 6Gb/s & configuration treleased with PR sive (LFF) 2.5" SS es Interface SATA 6Gb/s SATA 6Gb/s	Mixed Use AID CP500i SD Enterprise with 3.5" h Endurance Read Intensive Read Intensive	3,5 DWPD 1,0 1,5 1,5 1,5	SED SED SED SED SED support for using as SE	S26361-F5775-E384 order code E-part PYBTS36NMA PYBTS36NMA PYBTS38NMA PYBTS38NMA PYBTS38NMA PYBTS76NMA EOL, as lo order code E-part PYBTS24NM9 PYBTS24NM9 PYBTS38NM9 PYBTS38NM9 PYBTS38NM9 PYBTS76NM9 Order code E-part S26361-F5782-E240 S26361-F5782-E480	S26361- order code P P P P P P P P P P P P P
3.84TB max. 4x - depe SSD SATA 3 based on Sama Capacity 480GB 960GB 1.92TB 3.84TB 7.68TB This SSDs can max. 4x - depe SSD SATA 3 based on Sama Capacity 240GB 480GB 960GB 1.92TB 3.84TB 7.68TB max. 4x - depe SSD SATA 3 based on Micro Capacity 240GB 480GB 960GB	2.5" (SFF) nding on base unit The SSDs nu 5" Read Intens sung PM893a drive Formfactor 3.5" (LFF) 3.5" (LFF) 3.5" (LFF) 3.5" (LFF) be used as Non-S nding on base unit 5" Read Intens sung PM893 drive Formfactor 3.5" (LFF) 3.5" (SATA 6Gb/s & configuration ot released with PR sive (LFF) 2.5" SS es Interface SATA 6Gb/s SATA 6Gb/s & SATA 6Gb/s & SATA 6Gb/s & SATA 6Gb/s SATA 6Gb/s	Mixed Use AID CP500i SD Enterprise with 3.5" h Endurance Read Intensive Read Intensive Read Intensive Read Intensive Read Intensive SD Enterprise with 3.5" h Endurance Read Intensive Read Intensive	3,5 aot plug/hot i DWPD 1,0 1,5 1,5 1,5 1,5	SED SED SED SED SED support for using as SE	S26361-F5775-E384 order code E-part PYBTS96NMA PYBTS96NMA PYBTS96NMA PYBTS96NMA PYBTS96NMA PYBTS76NMA D drives. EOL, as lo order code E-part PYBTS24NM9 PYBTS48NM9 PYBTS48NM9 PYBTS48NM9 PYBTS38NM9 PYBTS38NM9 PYBTS76NM9 Order code E-part S26361-F5782-E240 S26361-F5782-E480 S26361-F5782-E960	S26361- order code P ¹ P ² P ³ P ⁴ P ⁴ P ⁴ P ⁵ P ⁷ P ⁷ P ⁷ P ⁷ P ⁷ P ⁷ P ⁷ P ⁷

						g as stock av
	15K (LFF) 2.5 RPM	" HDD Enterprise Mis	sion Critical w Sector	ith 3.5" hot plug/hot replace tray	order code E-part	order code
Capacity	15 000	SAS 12Gb/s	512n			
300GB			512n 512n		S26361-F5726-E530	S26361-I
600GB	15 000	SAS 12Gb/s	÷.=		S26361-F5726-E560	S26361-
900GB	15 000	SAS 12Gb/s it & configuration	512n		S26361-F5532-E590	S26361-
	0	0				
HDD SAS 3 5	7 2K 512n (I	FF) Enterprise Busine	ess Critical wit	h hot plug/hot replace tray		
Capacity	RPM	Interface	Sector		order code E-part	order code
2TB	7 200	SAS 12Gb/s	512n		PYBCH2T7G4	P
			-			P
	7.2K 512e (L	SAS 12Gb/s it & configuration FF) Enterprise Busine	512n	h hot plug/hot replace tray	PYBCH4T7G4	
max. 4x - depen	ding on base un	it & configuration	-	h hot plug/hot replace tray	order code E-part	order code
max. 4x - depen	ding on base un	it & configuration FF) Enterprise Busine	ess Critical with	h hot plug/hot replace tray	<u> </u>	order code
max. 4x - depen HDD SAS 3.5' Capacity	ding on base un 7.2K 512e (L <i>RPM</i>	FF) Enterprise Busine	ess Critical with Sector	h hot plug/hot replace tray	order code E-part	order code P
max. 4x - depen HDD SAS 3.5' Capacity 6TB	ding on base un 7.2K 512e (L <i>RPM</i> 7 200	it & configuration FF) Enterprise Busine Interface SAS 12Gb/s	ess Critical with Sector 512e	h hot plug/hot replace tray	order code E-part PYBCH6T7B9	order code P S26361-
HDD SAS 3.5 th Capacity 6TB 8TB	ding on base un 7.2K 512e (L <i>RPM</i> 7 200 7 200	FF) Enterprise Busine Interface SAS 12Gb/s SAS 12Gb/s	ess Critical with Sector 512e 512e	h hot plug/hot replace tray	order code E-part PYBCH6T7B9 \$26361-F5635-E800	order code P S26361- P'
HDD SAS 3.5' Capacity 6TB 8TB 12TB	7.2K 512e (L <i>RPM</i> 7 200 7 200 7 200 7 200	FF) Enterprise Busine Interface SAS 12Gb/s SAS 12Gb/s SAS 12Gb/s SAS 12Gb/s	ess Critical with Sector 512e 512e 512e 512e		order code E-part PYBCH6T7B9 \$26361-F5635-E800 PYBCHCT7B7	order code P S26361- P
HDD SAS 3.5' Capacity 6TB 8TB 12TB 14TB	7.2K 512e (L <i>RPM</i> 7 200 7 200 7 200 7 200 7 200 7 200	tt & configuration FF) Enterprise Busine Interface SAS 12Gb/s SAS 12Gb/s SAS 12Gb/s SAS 12Gb/s	ess Critical with Sector 512e 512e 512e 512e 512e		order code E-part PYBCH6T7B9 \$26361-F5635-E800 PYBCHCT7B7 PYBCHET7B6	order code P S26361- P P S26361-
HDD SAS 3.5' Capacity 6TB 8TB 12TB 14TB 16TB	7.2K 512e (L <i>RPM</i> 7 200 7 200 7 200 7 200 7 200 7 200 7 200 7 200	tt & configuration FF) Enterprise Busine Interface SAS 12Gb/s SAS 12Gb/s SAS 12Gb/s SAS 12Gb/s SAS 12Gb/s	ess Critical witt Sector 512e 512e 512e 512e 512e 512e 512e	EOL, as long as stock available	order code E-part PYBCH6T7B9 S26361-F5635-E800 PYBCHCT7B7 PYBCHET7B6 S26361-F5571-E160	order code P S26361- P P S26361- P
HDD SAS 3.5' Capacity 6TB 8TB 12TB 14TB 16TB 18TB	7.2K 512e (L <i>RPM</i> 7 200 7 200 7 200 7 200 7 200 7 200 7 200 7 200 7 200	FF) Enterprise Busine Interface SAS 12Gb/s SAS 12Gb/s SAS 12Gb/s SAS 12Gb/s SAS 12Gb/s SAS 12Gb/s SAS 12Gb/s SAS 12Gb/s	ess Critical with Sector 512e 512e 512e 512e 512e 512e 512e 512e	EOL, as long as stock available EOL, as long as stock available	order code E-part PYBCH6T7B9 \$26361-F5635-E800 PYBCHCT7B7 PYBCHET7B6 \$26361-F5571-E160 PYBCHJT7B2	order code P S26361- P P S26361- P P P
HDD SAS 3.5" Capacity 6TB 8TB 12TB 14TB 16TB 18TB 18TB 6TB	ding on base un 7.2K 512e (L <i>RPM</i> 7 200 7 20	Interface SAS 12Gb/s SAS 12Gb/s SAS 12Gb/s SAS 12Gb/s SAS 12Gb/s SAS 12Gb/s SAS 12Gb/s SAS 12Gb/s SAS 12Gb/s SAS 12Gb/s	ess Critical with Sector 512e 512e 512e 512e 512e 512e 512e 512e	EOL, as long as stock available EOL, as long as stock available SED	order code E-part PYBCH6T7B9 \$26361-F5635-E800 PYBCHCT7B7 PYBCHET7B6 \$26361-F5571-E160 PYBCHJT7B2 PYBCH6T7BU	
HDD SAS 3.5" Capacity 6TB 8TB 12TB 14TB 16TB 16TB 18TB 6TB 8TB	ding on base un 7.2K 512e (L <i>RPM</i> 7 200 7 200	FF) Enterprise Busine Interface SAS 12Gb/s SAS 12Gb/s SAS 12Gb/s SAS 12Gb/s SAS 12Gb/s SAS 12Gb/s SAS 12Gb/s SAS 12Gb/s SAS 12Gb/s SAS 12Gb/s	ess Critical with Sector 512e 512e 512e 512e 512e 512e 512e 512e	EOL, as long as stock available EOL, as long as stock available SED SED	order code E-part PYBCH6T7B9 S26361-F5635-E800 PYBCHCT7B7 PYBCHET7B6 S26361-F5571-E160 PYBCHJT7B2 PYBCH6T7BU S26361-F5584-E800	order code P S26361- P S26361- P S26361- PY
HDD SAS 3.5 Capacity 6TB 8TB 12TB 14TB 16TB 16TB 18TB 6TB 8TB 6TB 8TB 12TB	ding on base un 7.2K 512e (L <i>RPM</i> 7 200 7 7 200 7 200 7 200 7 200 7 200 7	FF) Enterprise Busine Interface SAS 12Gb/s SAS 12Gb/s	ess Critical with Sector 512e 512e 512e 512e 512e 512e 512e 512e	EOL, as long as stock available EOL, as long as stock available SED SED SED SED	order code E-part PYBCH6T7B9 S26361-F5635-E800 PYBCHCT7B7 PYBCHET7B6 S26361-F5571-E160 PYBCHJ77B2 PYBCHJ77BU S26361-F5584-E800 PYBCHCT7BW	order code P S26361- P S26361- P S26361- S26361-
HDD SAS 3.5 Capacity 6TB 8TB 12TB 14TB 16TB 18TB 6TB 8TB 6TB 8TB 12TB 12TB 14TB	Procession 27.2K 512e (L RPM 7 200	FF) Enterprise Busine Interface SAS 12Gb/s SAS 12Gb/s	ess Critical with Sector 512e 512e 512e 512e 512e 512e 512e 512e	EOL, as long as stock available EOL, as long as stock available SED SED SED SED EOL, as long as stock available	order code E-part PYBCH6T7B9 S26361-F5635-E800 PYBCHCT7B7 PYBCHET7B6 S26361-F5571-E160 PYBCHJT7B2 PYBCH6T7BU S26361-F554-E800 PYBCHCT7BW PYBCHCT7BW	order code F S26361 P S26361 F P P S26361 S26361 P P P

HDD SATA 3	.5" 7.2K 512n (LFF) Enterprise Bu	siness Critical with	hot plug/hot replace tray		
Capacity	RPM	Interface	Sector		order code E-part	order code L
1TB	7 200	SATA 6Gb/s	512n	EOL, as long as stock available	PYBBH1T7B9	PY-
2TB	7 200	SATA 6Gb/s	512n		PYBBH2T7B9	PY-
4TB	7 200	SATA 6Gb/s	512n		PYBBH4T7B9	PY-
max. 4x - depe	nding on base unit	& configuration				
HDD SATA 3	5.5" 7.2K 512e (I	_FF) Enterprise Bus	siness Critical with	hot plug/hot replace tray		
Capacity	RPM	Interface	Sector		order code E-part	order code L
6TB	7 200	SATA 6Gb/s	512e		PYBBH6T7E9	PY-
8TB	7 200	SATA 6Gb/s	512e		S26361-F5638-E800	S26361-F5
12TB	7 200	SATA 6Gb/s	512e	EOL, as long as stock available	PYBBHCT7E4	PY-
14TB	7 200	SATA 6Gb/s	512e	EOL, as long as stock available	PYBBHET7E4	PY-
16TB	7 200	SAS 12Gb/s	512e	EOL, as long as stock available	S26361-F3904-E160	S26361-F3
18TB	7 200 nding on base unit	SAS 12Gb/s	512e	EOL, as long as stock available	PYBBHJT7E2	PY-
SSD SATA N Capacity	1.2 drive for bo Formfactor	oting, non hot-p Interface	olug, for VMwar	re ESXi Category	order code E-part	order code L
240GB	M.2	SATA 6Gb/s		Boot	S26361-F5816-E240	S26361-F5
M.2 drive is dea	signed for use as a	a VMware ESXi boo	ot drive.			
	,	drive is installed in o .2 drives are used			escription"). VMware ESXi is only supporte	d.
2x M.2 drives r	equired; in case M M.2 driv	.2 drives are used	with PDUAL CP10	0.	escription"). VMware ESXi is only supporte	d.
2x M.2 drives r	equired; in case M M.2 driv	.2 drives are used	with PDUAL CP10	0.	escription"). VMware ESXi is only supporte	
2x M.2 drives r	equired; in case M M.2 driv 1.2 drive for bo	.2 drives are used e for VMware ESXi oting, non hot-p	with PDUAL CP10 and for other OSs	0. s cannot be mixed		order code L
2x M.2 drives r SSD SATA N Capacity	equired; in case M M.2 driv I.2 drive for bo Formfactor	.2 drives are used e for VMware ESXi oting, non hot-p Interface	with PDUAL CP10 and for other OSs Dlug DWPD	0. " s cannot be mixed Category	order code E-part	order code L S26361-F5
2x M.2 drives r SSD SATA N Capacity 240GB	equired; in case M M.2 driv I.2 drive for bo Formfactor M.2	2 drives are used e for VMware ESXi oting, non hot-p Interface SATA 6Gb/s	with PDUAL CP10 and for other OSs Dlug DWPD 1,5	0. " s cannot be mixed Category Boot	order code E-part \$26361-F5787-E240	order code L S26361-F5 S26361-F5
2x M.2 drives r SSD SATA N Capacity 240GB 480GB 960GB	Angle	2 drives are used e for VMware ESXi oting, non hot-p Interface SATA 6Gb/s SATA 6Gb/s	with PDUAL CP10 and for other OSs Dug 1,5 1,5 1,5 1,5	0. s cannot be mixed Category Boot Boot Boot	order code E-part \$26361-F5787-E240 \$26361-F5787-E480	order code L S26361-F5 S26361-F5
2x M.2 drives r SSD SATA N Capacity 240GB 480GB 960GB M.2 drive is des	Anticipation of the second sec	2 drives are used e for VMware ESXi oting, non hot-p Interface SATA 6Gb/s SATA 6Gb/s SATA 6Gb/s	with PDUAL CP10 and for other OSs Dlug 1,5 1,5 1,5 5 e Endurance Spec.	0. s cannot be mixed Category Boot Boot Boot Boot above.	order code E-part \$26361-F5787-E240 \$26361-F5787-E480	order code L S26361-F5 S26361-F5
2x M.2 drives r Capacity 240GB 480GB 960GB M.2 drive is det 2x M.2 drive for max. 2x per Se	Angentiation of the second sec	2 drives are used e for VMware ESXi oting, non hot-p Interface SATA 6Gb/s SATA 6Gb/s SATA 6Gb/s SATA 6Gb/s a boot drive with the y the onboard chips drive is installed in o	with PDUAL CP10 and for other OSs blug 1,5 1,5 1,5 e Endurance Spec. set Software RAID connector located	0. s cannot be mixed Category Boot Boot Boot boot above. is not supported. on Motherboard (please see folder "do	order code E-part \$26361-F5787-E240 \$26361-F5787-E480	order code L S26361-F5 S26361-F5
2x M.2 drives r Capacity 240GB 480GB 960GB M.2 drive is det 2x M.2 drive for max. 2x per Se	Angentiation of the second sec	2 drives are used e for VMware ESXi oting, non hot-p Interface SATA 6Gb/s SATA 6Gb/s SATA 6Gb/s a boot drive with the y the onboard chips	with PDUAL CP10 and for other OSs blug 1,5 1,5 1,5 e Endurance Spec. set Software RAID connector located	0. s cannot be mixed Category Boot Boot Boot boot above. is not supported. on Motherboard (please see folder "do	order code E-part S26361-F5787-E240 S26361-F5787-E480 PYBMF96YN	order code L S26361-F5 S26361-F5
2x M.2 drives r Capacity 240GB 480GB 960GB M.2 drive is dei 2x M.2 drive for max. 2x per Se 2x M.2 drives r	equired; in case M M.2 driv 1.2 drive for bo Formfactor M.2 M.2 M.2 M.2 M.2 M.2 M.2 M.2 M.2 M.2	2 drives are used e for VMware ESXi oting, non hot-p Interface SATA 6Gb/s SATA 6Gb/s Aboot drive with the y the onboard chips drive is installed in o .2 drives are used	with PDUAL CP10 and for other OSs DUU 1,5 1,5 1,5 e Endurance Spec. set Software RAID connector located of with PDUAL CP10	0. s cannot be mixed Category Boot Boot Boot s not supported. on Motherboard (please see folder "do 0.	order code E-part S26361-F5787-E240 S26361-F5787-E480 PYBMF96YN	order code L S26361-F5 S26361-F5
2x M.2 drives r SSD SATA N Capacity 240GB 480GB 960GB M.2 drive is des 2x M.2 drive is des 2x M.2 drives r M.2 M.2 PDUAL CP10	A constraint of the second sec	2 drives are used e for VMware ESXi oting, non hot-p Interface SATA 6Gb/s SATA 6Gb/s SATA 6Gb/s a boot drive with the y the onboard chips drive is installed in o .2 drives are used CP100 and M.2 dri booting, non h	with PDUAL CP10 and for other OSs DUU 1,5 1,5 1,5 e Endurance Spec. set Software RAID connector located of with PDUAL CP10	0. s cannot be mixed Category Boot Boot Boot Boot above. is not supported. on Motherboard (please see folder "di 0. d cannot be mixed	order code E-part S26361-F5787-E240 S26361-F5787-E480 PYBMF96YN escription"). VMware is not supported.	order code L S26361-F5 S26361-F5 PY
2x M.2 drives r Capacity 240GB 480GB 960GB M.2 drive is dei 2x M.2 drive is dei 2x M.2 drives r M.2 M.2 PDUAL CP10 Capacity	equired; in case M M.2 driv Formfactor M.2 M.2 M.2 M.2 M.2 M.2 M.2 M.2 M.2 M.2	2 drives are used e for VMware ESXi oting, non hot-p Interface SATA 6Gb/s SATA 6Gb/s a boot drive with the y the onboard chips drive is installed in of .2 drives are used CP100 and M.2 dri booting, non h Interface	with PDUAL CP10 and for other OSs DUU 1,5 1,5 1,5 e Endurance Spec. set Software RAID connector located of with PDUAL CP10	0. s cannot be mixed Category Boot Boot Boot above. is not supported. on Motherboard (please see folder "do 0. d cannot be mixed Category	order code E-part S26361-F5787-E240 S26361-F5787-E480 PYBMF96YN escription"). VMware is not supported. order code E-part	order code L
2x M.2 drives r Capacity 240GB 480GB 960GB M.2 drive is det 2x M.2 drive for max. 2x per Se 2x M.2 drives r M.2 M.2 PDUAL CP11 Capacity n/a	equired; in case M M.2 driv Formfactor M.2 M.2 M.2 M.2 M.2 M.2 M.2 M.2 M.2 M.2	2 drives are used e for VMware ESXi oting, non hot-p Interface SATA 6Gb/s SATA 6Gb/s SATA 6Gb/s a boot drive with the y the onboard chips drive is installed in o .2 drives are used CP100 and M.2 dri booting, non h Interface PCIe	with PDUAL CP10 and for other OSs DWPD 1,5 1,5 1,5 a Endurance Spec. Set Software RAID connector located of with PDUAL CP10 ve on Motherboard ot-plug	0. s cannot be mixed Category Boot Boot Boot Boot above. is not supported. on Motherboard (please see folder "di 0. d cannot be mixed Category Boot LP	order code E-part S26361-F5787-E240 S26361-F5787-E480 PYBMF96YN escription"). VMware is not supported.	order code L
2x M.2 drives n Capacity 240GB 480GB 960GB M.2 drive is de: 2x M.2 drive fo max. 2x per Se 2x M.2 drives n M.2 M.2 M.2 drive fo max. 2x per Se 2x M.2 drives n M.2 M.2 M.2 drive fo max. 2x per Se 2x M.2 drives n M.2 M.2 drive fo max. 2x per Se 2x M.2 drive fo M.2 M.2 M.2 drive fo Capacity n/a PDUAL CP100	An a construction of the second secon	2 drives are used e for VMware ESXi oting, non hot-p Interface SATA 6Gb/s SATA 6Gb/s SATA 6Gb/s a boot drive with the y the onboard chips drive is installed in o .2 drives are used CP100 and M.2 drive booting, non h Interface PCIe 2 SATA modules ar	with PDUAL CP10 and for other OSs DWPD 1,5 1,5 1,5 e Endurance Spec. Set Software RAID connector located of with PDUAL CP10 with PDUAL CP10	0. 5 cannot be mixed Category Boot Boot Boot above. is not supported. on Motherboard (please see folder "di 0. d cannot be mixed Category Boot LP th 2x M.2 modules.	order code E-part S26361-F5787-E240 S26361-F5787-E480 PYBMF96YN escription"). VMware is not supported. order code E-part PYBDMCP24L	order code L S26361-F5 S26361-F5 PY order code L
2x M.2 drives n Capacity 240GB 480GB 960GB M.2 drive is de: 2x M.2 drive fo max. 2x per Se 2x M.2 drives n M.2 M.2 M.2 M.2 drive for max. 2x per Se 2x M.2 drives n M.2 M.2 M.2 drive for max. 2x per Se 2x M.2 drives n M.2 M.2 M.2 drive for max. 2x per Se 2x M.2 drive for M.2 M.2 M.2 M.2 M.2 drive for DUAL CP100 PDUAL CP100 PDUAL CP100	A construction of the second s	2 drives are used e for VMware ESXi oting, non hot-p Interface SATA 6Gb/s SATA 6Gb/s SATA 6Gb/s a boot drive with the y the onboard chips drive is installed in o .2 drives are used CP100 and M.2 dri booting, non h Interface PCIe 2 SATA modules are te as a Hardware-m	with PDUAL CP10 and for other OSs DUg DWPD 1,5 1,5 1,5 endurance Spec. set Software RAID connector located of with PDUAL CP10 ve on Motherboard ot-plug d offers RAID1 with inrrored (RAID1) bd	0. a cannot be mixed Category Boot Boot Boot above. is not supported. on Motherboard (please see folder "d' 0. d cannot be mixed Category Boot LP th 2x M.2 modules. oot device for Hypervisor, which cann	order code E-part S26361-F5787-E240 S26361-F5787-E480 PYBMF96YN escription"). VMware is not supported. order code E-part	order code L S26361-F5 S26361-F5 PY order code L
2x M.2 drives r SSD SATA N Capacity 240GB 480GB 960GB M.2 drive is des 2x M.2 drive is des 2x M.2 drive for max. 2x per Se 2x M.2 drives r M.2 M.2 M.2 M.2 M.2 M.2 M.2 M.2	A construction of the second s	2 drives are used e for VMware ESXi oting, non hot-p Interface SATA 6Gb/s SATA 6Gb/s SATA 6Gb/s a boot drive with the y the onboard chips drive is installed in o .2 drives are used CP100 and M.2 dri booting, non h Interface PCIe 2 SATA modules ar te as a Hardware-mily, 2x M.2 modules	with PDUAL CP10 and for other OSs DUU 1,5 1,5 1,5 e Endurance Spec. set Software RAID connector located of with PDUAL CP10 ve on Motherboard ot-plug d offers RAID1 wi hirrored (RAID1) bi need to be ordere	0. S cannot be mixed Category Boot Boot Boot Boot Boot Boot Category Category Boot Category Boot Category Boot LP th 2x M.2 modules. Dot device for Hypervisor, which cannet d separately.	order code E-part S26361-F5787-E240 S26361-F5787-E480 PYBMF96YN escription"). VMware is not supported. order code E-part PYBDMCP24L ot be supported by M.2 via the onboard ch	order code L S26361-F5 PY order code L PY
2x M.2 drives r SSD SATA N Capacity 240GB 480GB 960GB M.2 drive is det 2x M.2 drive is det 2x M.2 drive s max. 2x per Se 2x M.2 drives r M.2 M.2 M.2 M.2 M.2 M.2 M.2 M.2	A construction of the second s	2 drives are used e for VMware ESXi oting, non hot-p Interface SATA 6Gb/s SATA 6Gb/s SATA 6Gb/s a boot drive with the y the onboard chips drive is installed in o .2 drives are used CP100 and M.2 dri booting, non h Interface PCIe 2 SATA modules are te as a Hardware-m ly, 2x M.2 modules	with PDUAL CP10 and for other OSs DUU 1,5 1,5 1,5 a Endurance Spec. Set Software RAID connector located a with PDUAL CP10 ve on Motherboard ot-plug d offers RAID1 with hirrored (RAID1) buneed to be ordere 0GB, and 240GB f	0. Category Boot Boot Boot Boot Boot Boot Boot Category Boot Category Boot Category Boot Category Boot LP th 2x M.2 modules. cot device for Hypervisor, which cann d separately. for VMware ESXi. (S26361-F5787-E2	order code E-part S26361-F5787-E240 S26361-F5787-E480 PYBMF96YN escription"). VMware is not supported. order code E-part PYBDMCP24L ot be supported by M.2 via the onboard ch 240/L240/E480/L480 or S26361-F5816-E24	order code L S26361-F5 S26361-F5 PY order code L PY ipset Software R/ i0/L240)
2x M.2 drives r Capacity 240GB 480GB 960GB M.2 drive is des 2x M.2 drive is des 2x M.2 drives r M.2 M.2 M.2 M.2 M.2 drives r M.2 M.2 M.2 M.2 M.2 drives r M.2 M.2 M.2 M.2 drives r M.2 M.2 drives r M.2 M.2 drives r M.2 M.2 drives r M.2 M.2 drives r M.2 drives r M.2 M.2 drives r M.2 drives r M.2 M.2 drives r M.2 drives r M.2 drives r M.2 drives r M.2 drives r M.2 drives r M.2 M.2 drives r M.2 drives r M.2 M.2 drives r M.2 M.2 drives r M.2 M.2 drives r M.2 M.2 drives r M.2 drives r M.	An and a second	2 drives are used e for VMware ESXi oting, non hot-p Interface SATA 6Gb/s SATA 6Gb/s SATA 6Gb/s a boot drive with the y the onboard chips drive is installed in o .2 drives are used CP100 and M.2 dri booting, non h Interface PCIe 2 SATA modules ar e as a Hardware-m ly, 2x M.2 modules ATA M.2 240GB/48 DMCP24, Firmware	with PDUAL CP10 and for other OSs DWPD 1,5 1,5 1,5 a Endurance Spec. Set Software RAID connector located a with PDUAL CP10 ve on Motherboard ot-plug d offers RAID1 with infrored (RAID1) bo need to be ordere 0GB, and 240GB fi Package 2.3.21.2	0. Category Boot Boot Boot Boot Boot Boot Boot Category Boot Category Boot Category Boot Category Boot LP th 2x M.2 modules. cot device for Hypervisor, which cann d separately. for VMware ESXi. (S26361-F5787-E2	order code E-part S26361-F5787-E240 S26361-F5787-E480 PYBMF96YN escription"). VMware is not supported. order code E-part PYBDMCP24L ot be supported by M.2 via the onboard ch	order code L S26361-F3 P P order code L PY ipset Software R. 10/L240)
2x M.2 drives r Capacity 240GB 480GB 960GB M.2 drive is des 2x M.2 drive is des 2x M.2 drives r M.2 M.2 PDUAL CP10 PDUAL CP100 Supported RAI Supported M.2 Windows 2022 To manage the	A construction of the second s	2 drives are used e for VMware ESXi oting, non hot-p Interface SATA 6Gb/s SATA 6Gb/s SATA 6Gb/s a boot drive with the y the onboard chips drive is installed in o .2 drives are used CP100 and M.2 dri booting, non h Interface PCIe 2 SATA modules are te as a Hardware-m ly, 2x M.2 modules	with PDUAL CP10 and for other OSs Dlug DWPD 1,5 1,5 1,5 connector located a with PDUAL CP10 with PDUAL CP10 ve on Motherboard ot-plug d offers RAID1 with irrored (RAID1) bd need to be ordere 0GB, and 240GB f Package 2.3.21.2 red	0. Category Boot Boot Boot Boot Boot Boot Boot Category Boot Category Boot Category Boot Category Boot LP th 2x M.2 modules. cot device for Hypervisor, which cann d separately. for VMware ESXi. (S26361-F5787-E2	order code E-part S26361-F5787-E240 S26361-F5787-E480 PYBMF96YN escription"). VMware is not supported. order code E-part PYBDMCP24L ot be supported by M.2 via the onboard ch 240/L240/E480/L480 or S26361-F5816-E24	order code L S26361-F5 S26361-F5 PY order code L PY ipset Software R/ i0/L240)
2x M.2 drives r Capacity 240GB 480GB 960GB M.2 drive is des 2x M.2 drive is des 2x M.2 drives r M.2 M.2 PDUAL CP10 PDUAL CP100 Supported RAI Supported M.2 Windows 2022 To manage the	A construction of the second s	2 drives are used e for VMware ESXi oting, non hot-p Interface SATA 6Gb/s SATA 6Gb/s SATA 6Gb/s a boot drive with the y the onboard chips drive is installed in o .2 drives are used CP100 and M.2 dri booting, non h Interface PCIe 2 SATA modules ar ie as a Hardware-m iy, 2x M.2 modules ATA M.2 240GB/48 MCP24, Firmware 3S or later is required	with PDUAL CP10 and for other OSs Dlug DWPD 1,5 1,5 1,5 connector located a with PDUAL CP10 with PDUAL CP10 ve on Motherboard ot-plug d offers RAID1 with irrored (RAID1) bd need to be ordere 0GB, and 240GB f Package 2.3.21.2 red	0. Category Boot Boot Boot Boot Boot Boot Boot Category Boot Category Boot Category Boot Category Boot LP th 2x M.2 modules. cot device for Hypervisor, which cann d separately. for VMware ESXi. (S26361-F5787-E2	order code E-part S26361-F5787-E240 S26361-F5787-E480 PYBMF96YN escription"). VMware is not supported. order code E-part PYBDMCP24L ot be supported by M.2 via the onboard ch 240/L240/E480/L480 or S26361-F5816-E24	order code L S26361-F5 S26361-F5 PY order code L PY ipset Software R/ i0/L240)
2x M.2 drives n Capacity 240GB 480GB 960GB M.2 drive is de: 2x M.2	A construction of the second s	2 drives are used e for VMware ESXi oting, non hot-p Interface SATA 6Gb/s SATA 6Gb/s SATA 6Gb/s a boot drive with the y the onboard chips drive is installed in o .2 drives are used CP100 and M.2 dri booting, non h Interface PCIe 2 SATA modules ar ie as a Hardware-m iy, 2x M.2 modules ATA M.2 240GB/48 MCP24, Firmware 3S or later is required	with PDUAL CP10 and for other OSs Dlug DWPD 1,5 1,5 1,5 connector located a with PDUAL CP10 with PDUAL CP10 ve on Motherboard ot-plug d offers RAID1 with irrored (RAID1) bd need to be ordere 0GB, and 240GB f Package 2.3.21.2 red	0. Category Boot Boot Boot Boot Boot Boot Boot Category Boot Category Boot Category Boot Category Boot LP th 2x M.2 modules. cot device for Hypervisor, which cann d separately. for VMware ESXi. (S26361-F5787-E2	order code E-part S26361-F5787-E240 S26361-F5787-E480 PYBMF96YN escription"). VMware is not supported. order code E-part PYBDMCP24L ot be supported by M.2 via the onboard ch 240/L240/E480/L480 or S26361-F5816-E24	order code L S26361-F5 S26361-F5 PY order code L PY ipset Software R/ i0/L240) ackage
2x M.2 drives r Capacity 240GB 480GB 960GB M.2 drive is det 2x M.2 drive is det 2x M.2 drive is det 2x M.2 drive s r M.2 PDUAL CP100 Supported RAI Supported RA	All contents of the second sec	2 drives are used e for VMware ESXi oting, non hot-p Interface SATA 6Gb/s SATA 6Gb/s SATA 6Gb/s a boot drive with the y the onboard chips drive is installed in o .2 drives are used CP100 and M.2 dri booting, non h Interface PCIe 2 SATA modules ar is as a Hardware-m ly, 2x M.2 modules ATA M.2 240GB/48 MCP24, Firmware 3S or later is requis	with PDUAL CP10 and for other OSs Dlug DWPD 1,5 1,5 1,5 connector located a with PDUAL CP10 with PDUAL CP10 ve on Motherboard ot-plug d offers RAID1 with irrored (RAID1) bd need to be ordere 0GB, and 240GB f Package 2.3.21.2 red	0. Category Boot Boot Boot Boot Boot Boot Boot Category Boot Category Boot Category Boot Category Boot LP th 2x M.2 modules. cot device for Hypervisor, which cann d separately. for VMware ESXi. (S26361-F5787-E2	order code E-part \$26361-F5787-E240 \$26361-F5787-E240 \$26361-F5787-E480 PYBMF96YN escription"). VMware is not supported. order code E-part PYBDMCP24L ot be supported by M.2 via the onboard chi 240/L240/E480/L480 or \$26361-F5816-E24 L is shipped with the required Firmware Period	order code L S26361-F5 S26361-F5 PY order code L order code L PY ipset Software R/

2.5" (SFF) PCIe-SSD

System configurator and order information guide

2.5" PCIe-SSDs require a RAID Controller

Capacity	Formfactor	Interface	Endurance	DWPD	order code E-part	order code
1.6TB	2.5" (SFF)	PCle4.0 x4	Mixed Use	3	PYBBS16PD6	P)
3.2TB	2.5" (SFF)	PCle4.0 x4	Mixed Use	3	PYBBS32PD6	P
6.4TB	2.5" (SFF)	PCle4.0 x4	Mixed Use	3	PYBBS64PD6	
12.8TB	2.5" (SFF)	PCle4.0 x4	Mixed Use	3	PYBBS12PD6	רי אין אין אין אין אין אין אין אין אין אי
max. 4x - depend	. ,			-		•
based on Kioxia	CM6-R drives					
Capacity	Formfactor	Interface	Endurance	DWPD	order code E-part	order code
960GB	2.5" (SFF)	PCIe4.0 x4	Read Intensive	1	PYBBS96PE6	P
1.92TB	2.5" (SFF)	PCIe4.0 x4	Read Intensive	1	PYBBS19PE6	P
3.84TB	2.5" (SFF)	PCIe4.0 x4	Read Intensive	1	PYBBS38PE6	P
7.68TB	2.5" (SFF)	PCIe4.0 x4	Read Intensive	1	PYBBS76PE6	P
	2.5" (SFF)	PCIe4.0 x4	Read Intensive	1	PYBBS15PE6	P
15.36TB	2.0 (0)					

RIMERGY RX1330 M5 provides default In 2x Controller Intel I210 1000BASE-T, prov 2x RJ45 ports, 10M/100M/1G autonegotiat	ides		work infrastructure	
Wake-On LAN supported on both ports				
PXE and iSCSI boot support				
Maximum one port can be configured as a	snared	Management LAN port		
etwork PCIe Adapters	_			
elwork r Cie Adapters				
T				
ntel 1GbE BEASE-T for PCle				-
PLAN CP 2x1Gbit Cu Intel I350-T2 LP	2x	Intel, 1GTx2port	S26361-F4610-E202	S26361-F4610-L
PLAN CP 4x1Gbit Cu Intel I350-T4 LP	2x	Intel, 1GTx4port	S26361-F4610-E204	S26361-F4610-L
max. 2x adapters per system				
Broadcom 1GbE BEASE-T for PCle				
	0.4	Decederate 40TriAcent		DV 1 4004
PLAN CP BCM5719-4P 4X 1000BASE-T PCIe LP	2x	Broadcom, 1GTx4port	PYBLA284L	PY-LA284
max. 2x adapters per system				
ntel 10GbE BEASE-T for PCle				
PLAN EP X710-T2L 2x10GBASE-T LP	2x	Intel, 10GTx2port	PYBLA342L	PY-LA342
PLAN EP X710-T4L 4x10GBASE-T LP	2x	Intel, 10GTx4port	PYBLA344L	PY-LA344
max. 3x adapters per server system	24		TELOTE	11-27044
Broadcom 10GbE BEASE-T for PCIe				
	27	Broadcom 10GTv2port		DV I A2K2
PLAN EP P210TP 2X 10GBASE-T PCIe LP	2x	Broadcom, 10GTx2port	PYBLA3K2L	PY-LA3K2
	2x	Broadcom, 10GTx2port	PYBLA3K2L	PY-LA3K2
	2x	Broadcom, 10GTx2port	PYBLA3K2L	PY-LA3K2
max. 2x adapters per system	2x	Broadcom, 10GTx2port	PYBLA3K2L	PY-LA3K2
PLAN EP P210TP 2X 10GBASE-T PCIe LP max. 2x adapters per system Intel 10GbE for PCIe		Broadcom, 10GTx2port	PYBLA3K2L	PY-LA3K2
max. 2x adapters per system Intel 10GbE for PCIe Each cage consumes 1x optical SFP+ transceiver per	r port.		PYBLA3K2L	PY-LA3K2
max. 2x adapters per system Intel 10GbE for PCIe Each cage consumes 1x optical SFP+ transceiver per Dual rate 10G/1G support requires 10G/1G Dual Rate	r port. ∋ SFP+ Op	tical Transceiver Modules.	PYBLA3K2L	PY-LA3K2
max. 2x adapters per system Intel 10GbE for PCIe Each cage consumes 1x optical SFP+ transceiver per Dual rate 10G/1G support requires 10G/1G Dual Rate All ports on this card need to install the same Par	r port. ∋ SFP+ Op ts Numbe	stical Transceiver Modules.		
max. 2x adapters per system Intel 10GbE for PCIe Each cage consumes 1x optical SFP+ transceiver per Dual rate 10G/1G support requires 10G/1G Dual Rate All ports on this card need to install the same Par PLAN EP X710-DA2 2x10Gb SFP+ LP	r port. e SFP+ Op ts Numbe 2x	ntical Transceiver Modules. er of optical module. Intel, 10Gx2port	PYBLA3K2L 	
max. 2x adapters per system Intel 10GbE for PCIe Each cage consumes 1x optical SFP+ transceiver per Dual rate 10G/1G support requires 10G/1G Dual Rate All ports on this card need to install the same Par PLAN EP X710-DA2 2x10Gb SFP+ LP Optional, 10Gb SFP+ optical transceiver mode	r port. e SFP+ Op ts Numbe 2x ule, selec	tical Transceiver Modules. r of optical module. Intel, 10Gx2port t one per cage	S26361-F3640-E202	S26361-F3640-L
max. 2x adapters per system Intel 10GbE for PCIe Each cage consumes 1x optical SFP+ transceiver per Dual rate 10G/1G support requires 10G/1G Dual Rate All ports on this card need to install the same Par PLAN EP X710-DA2 2x10Gb SFP+ LP Optional, 10Gb SFP+ optical transceiver mod SFP+ Optical Transceiver 10G Single Rate SR	r port. SFP+ Op ts Number 2x ule, selec 2x	otical Transceiver Modules. er of optical module. Intel, 10Gx2port t one per cage Finisar, 10G SR SFP+	S26361-F3640-E202 S26361-F3986-E3	S26361-F3640-L S26361-F3986-
max. 2x adapters per system Intel 10GbE for PCIe Each cage consumes 1x optical SFP+ transceiver per Dual rate 10G/1G support requires 10G/1G Dual Rate All ports on this card need to install the same Par PLAN EP X710-DA2 2x10Gb SFP+ LP Optional, 10Gb SFP+ optical transceiver mode	r port. e SFP+ Op ts Numbe 2x ule, selec	tical Transceiver Modules. r of optical module. Intel, 10Gx2port t one per cage	S26361-F3640-E202	S26361-F3640-L S26361-F3986-
max. 2x adapters per system Intel 10GbE for PCIe Each cage consumes 1x optical SFP+ transceiver per Dual rate 10G/1G support requires 10G/1G Dual Rate All ports on this card need to install the same Par PLAN EP X710-DA2 2x10Gb SFP+ LP Optional, 10Gb SFP+ optical transceiver mod SFP+ Optical Transceiver 10G Single Rate SR	r port. e SFP+ Op ts Numbe 2x ule, selec 2x 2x 2x	otical Transceiver Modules. er of optical module. Intel, 10Gx2port t one per cage Finisar, 10G SR SFP+	S26361-F3640-E202 S26361-F3986-E3	S26361-F3640-L S26361-F3986- S26361-F3986-
max. 2x adapters per system Intel 10GbE for PCIe Each cage consumes 1x optical SFP+ transceiver per Dual rate 10G/1G support requires 10G/1G Dual Rate All ports on this card need to install the same Par PLAN EP X710-DA2 2x10Gb SFP+ LP Optional, 10Gb SFP+ optical transceiver mod SFP+ Optical Transceiver 10G Single Rate SR SFP+ Optical Transceiver 10G/1G Dual Rate SR SFP+ Optical Transceiver 10G/1G Dual Rate SR	r port. e SFP+ Op ts Number 2x ule, selec 2x 2x 2x 2x 2x	tical Transceiver Modules. or of optical module. Intel, 10Gx2port t one per cage Finisar, 10G SR SFP+ Finisar, 10G LR SFP+ Intel, 1G/10G SR SFP+	S26361-F3640-E202 S26361-F3986-E3 S26361-F3986-E4 S26361-F3986-E5	S26361-F3640-L S26361-F3986- S26361-F3986- S26361-F3986- S26361-F3986-
max. 2x adapters per system Intel 10GbE for PCIe Each cage consumes 1x optical SFP+ transceiver per Dual rate 10G/1G support requires 10G/1G Dual Rate All ports on this card need to install the same Par PLAN EP X710-DA2 2x10Gb SFP+ LP Optional, 10Gb SFP+ optical transceiver mod SFP+ Optical Transceiver 10G Single Rate SR SFP+ Optical Transceiver 10G/1G Dual Rate SR SFP+ Optical Transceiver 10G/1G Dual Rate LR SFP+ Optical Transceiver 10G/1G Dual Rate LR	r port. e SFP+ Op ts Number 2x ule, selec 2x 2x 2x 2x 2x	otical Transceiver Modules. er of optical module. Intel, 10Gx2port t one per cage Finisar, 10G SR SFP+ Finisar, 10G LR SFP+	S26361-F3640-E202 S26361-F3986-E3 S26361-F3986-E4	S26361-F3640-L S26361-F3986- S26361-F3986- S26361-F3986- S26361-F3986-
max. 2x adapters per system Intel 10GbE for PCIe Each cage consumes 1x optical SFP+ transceiver per Dual rate 10G/1G support requires 10G/1G Dual Rate All ports on this card need to install the same Par PLAN EP X710-DA2 2x10Gb SFP+ LP Optional, 10Gb SFP+ optical transceiver mod SFP+ Optical Transceiver 10G Single Rate SR SFP+ Optical Transceiver 10G/1G Dual Rate SR SFP+ Optical Transceiver 10G/1G Dual Rate SR SFP+ Optical Transceiver 10G/1G Dual Rate LR SFP+ Optical Transceiver 10G/1G Dual Rate LR max. 1x per port	r port. e SFP+ Op ts Number 2x ule, selec 2x 2x 2x 2x 2x	tical Transceiver Modules. or of optical module. Intel, 10Gx2port t one per cage Finisar, 10G SR SFP+ Finisar, 10G LR SFP+ Intel, 1G/10G SR SFP+	S26361-F3640-E202 S26361-F3986-E3 S26361-F3986-E4 S26361-F3986-E5	S26361-F3640-L S26361-F3986- S26361-F3986- S26361-F3986- S26361-F3986-
max. 2x adapters per system Intel 10GbE for PCIe Each cage consumes 1x optical SFP+ transceiver per Dual rate 10G/1G support requires 10G/1G Dual Rate All ports on this card need to install the same Par PLAN EP X710-DA2 2x10Gb SFP+ LP Optional, 10Gb SFP+ optical transceiver mod SFP+ Optical Transceiver 10G Single Rate SR SFP+ Optical Transceiver 10G/1G Dual Rate SR SFP+ Optical Transceiver 10G/1G Dual Rate SR SFP+ Optical Transceiver 10G/1G Dual Rate LR SFP+ Optical Transceiver 10G/1G Dual Rate LR max. 1x per port	r port. e SFP+ Op ts Number 2x ule, selec 2x 2x 2x 2x 2x	tical Transceiver Modules. or of optical module. Intel, 10Gx2port t one per cage Finisar, 10G SR SFP+ Finisar, 10G LR SFP+ Intel, 1G/10G SR SFP+	S26361-F3640-E202 S26361-F3986-E3 S26361-F3986-E4 S26361-F3986-E5	S26361-F3640-L S26361-F3986- S26361-F3986- S26361-F3986- S26361-F3986-
max. 2x adapters per system Intel 10GbE for PCIe Each cage consumes 1x optical SFP+ transceiver per Dual rate 10G/1G support requires 10G/1G Dual Rate All ports on this card need to install the same Par PLAN EP X710-DA2 2x10Gb SFP+ LP Optional, 10Gb SFP+ optical transceiver mod SFP+ Optical Transceiver 10G Single Rate SR SFP+ Optical Transceiver 10G/1G Dual Rate SR SFP+ Optical Transceiver 10G/1G Dual Rate SR SFP+ Optical Transceiver 10G/1G Dual Rate LR max. 1x per port max. 2x adapters per system	r port. e SFP+ Op ts Number 2x ule, selec 2x 2x 2x 2x 2x	tical Transceiver Modules. or of optical module. Intel, 10Gx2port t one per cage Finisar, 10G SR SFP+ Finisar, 10G LR SFP+ Intel, 1G/10G SR SFP+	S26361-F3640-E202 S26361-F3986-E3 S26361-F3986-E4 S26361-F3986-E5	S26361-F3640-L S26361-F3986- S26361-F3986- S26361-F3986- S26361-F3986-
max. 2x adapters per system Intel 10GbE for PCIe Each cage consumes 1x optical SFP+ transceiver per Dual rate 10G/1G support requires 10G/1G Dual Rate All ports on this card need to install the same Par PLAN EP X710-DA2 2x10Gb SFP+ LP Optional, 10Gb SFP+ optical transceiver mod SFP+ Optical Transceiver 10G Single Rate SR SFP+ Optical Transceiver 10G/1G Dual Rate SR SFP+ Optical Transceiver 10G/1G Dual Rate SR SFP+ Optical Transceiver 10G/1G Dual Rate LR max. 1x per port max. 2x adapters per system	r port. e SFP+ Op ts Number 2x ule, selec 2x 2x 2x 2x 2x	tical Transceiver Modules. or of optical module. Intel, 10Gx2port t one per cage Finisar, 10G SR SFP+ Finisar, 10G LR SFP+ Intel, 1G/10G SR SFP+	S26361-F3640-E202 S26361-F3986-E3 S26361-F3986-E4 S26361-F3986-E5	S26361-F3640-L S26361-F3986- S26361-F3986- S26361-F3986- S26361-F3986-
max. 2x adapters per system Intel 10GbE for PCIe Each cage consumes 1x optical SFP+ transceiver per Dual rate 10G/1G support requires 10G/1G Dual Rate All ports on this card need to install the same Par PLAN EP X710-DA2 2x10Gb SFP+ LP Optional, 10Gb SFP+ optical transceiver mod SFP+ Optical Transceiver 10G Single Rate SR SFP+ Optical Transceiver 10G/1G Dual Rate SR SFP+ Optical Transceiver 10G/1G Dual Rate SR SFP+ Optical Transceiver 10G/1G Dual Rate LR Tmax. 1x per port max. 2x adapters per system Broadcom 10GbE for PCIe	r port. a SFP+ Op ts Number 2x ule, selec 2x 2x 2x 2x 2x 2x 2x	tical Transceiver Modules. or of optical module. Intel, 10Gx2port t one per cage Finisar, 10G SR SFP+ Finisar, 10G LR SFP+ Intel, 1G/10G SR SFP+	S26361-F3640-E202 S26361-F3986-E3 S26361-F3986-E4 S26361-F3986-E5	S26361-F3640-L S26361-F3986- S26361-F3986- S26361-F3986- S26361-F3986-
max. 2x adapters per system Intel 10GbE for PCIe Each cage consumes 1x optical SFP+ transceiver per Dual rate 10G/1G support requires 10G/1G Dual Rate All ports on this card need to install the same Par PLAN EP X710-DA2 2x10Gb SFP+ LP Optional, 10Gb SFP+ optical transceiver mod SFP+ Optical Transceiver 10G Single Rate SR SFP+ Optical Transceiver 10G/1G Dual Rate SR SFP+ Optical Transceiver 10G/1G Dual Rate LR max. 1x per port max. 2x adapters per system Broadcom 10GbE for PCIe Each cage consumes 1x optical SFP+ transceiver per Dual rate 10G/1G support requires 10G/1G Dual Rate	r port. e SFP+ Op ts Number 2x ule, selec 2x 2x 2x 2x 2x 2x 2x 2x 2x 2x	tical Transceiver Modules. or of optical module. Intel, 10Gx2port t one per cage Finisar, 10G SR SFP+ Finisar, 10G LR SFP+ Intel, 1G/10G LR SFP+ Intel, 1G/10G LR SFP+ Intel, 1G/10G LR SFP+	S26361-F3640-E202 S26361-F3986-E3 S26361-F3986-E4 S26361-F3986-E5	S26361-F3640-L S26361-F3986- S26361-F3986- S26361-F3986-
max. 2x adapters per system Intel 10GbE for PCIe Each cage consumes 1x optical SFP+ transceiver per Dual rate 10G/1G support requires 10G/1G Dual Rate All ports on this card need to install the same Par PLAN EP X710-DA2 2x10Gb SFP+ LP Optional, 10Gb SFP+ optical transceiver mod SFP+ Optical Transceiver 10G Single Rate SR SFP+ Optical Transceiver 10G/1G Dual Rate SR SFP+ Optical Transceiver 10G/1G Dual Rate LR Max. 1x per port max. 1x per port max. 2x adapters per system Broadcom 10GbE for PCIe Each cage consumes 1x optical SFP+ transceiver per Dual rate 10G/1G support requires 10G/1G Dual Rate	r port. e SFP+ Op ts Number 2x ule, selec 2x 2x 2x 2x 2x 2x 2x 2x 2x 2x	tical Transceiver Modules. or of optical module. Intel, 10Gx2port t one per cage Finisar, 10G SR SFP+ Finisar, 10G LR SFP+ Intel, 1G/10G LR SFP+ Intel, 1G/10G LR SFP+ Intel, 1G/10G LR SFP+	S26361-F3640-E202 S26361-F3986-E3 S26361-F3986-E4 S26361-F3986-E5	S26361-F3640-L S26361-F3986- S26361-F3986- S26361-F3986- S26361-F3986-
max. 2x adapters per system Intel 10GbE for PCIe Each cage consumes 1x optical SFP+ transceiver per Dual rate 10G/1G support requires 10G/1G Dual Rate All ports on this card need to install the same Par PLAN EP X710-DA2 2x10Gb SFP+ LP Optional, 10Gb SFP+ optical transceiver mod SFP+ Optical Transceiver 10G Single Rate SR SFP+ Optical Transceiver 10G/1G Dual Rate LR SFP+ Optical Transceiver 10G/1G Dual Rate LR SFP+ Optical Transceiver 10G/1G Dual Rate LR max. 1x per port max. 2x adapters per system Broadcom 10GbE for PCIe Each cage consumes 1x optical SFP+ transceiver per Dual rate 10G/1G support requires 10G/1G Dual Rate All ports on this card need to install the same Par	r port. a SFP+ Op ts Numbe 2x 2x 2x 2x 2x 2x 2x 2x 2x 2x	tical Transceiver Modules. r of optical module. Intel, 10Gx2port t one per cage Finisar, 10G SR SFP+ Finisar, 10G LR SFP+ Intel, 1G/10G LR SFP+ Intel, 1G/10G LR SFP+ Intel, 1G/10G LR SFP+	S26361-F3640-E202 S26361-F3986-E3 S26361-F3986-E4 S26361-F3986-E5 S26361-F3986-E5	S26361-F3640-L S26361-F3986- S26361-F3986- S26361-F3986- S26361-F3986-
max. 2x adapters per system Intel 10GbE for PCIe Each cage consumes 1x optical SFP+ transceiver per Dual rate 10G/1G support requires 10G/1G Dual Rate All ports on this card need to install the same Par PLAN EP X710-DA2 2x10Gb SFP+ LP Optional, 10Gb SFP+ optical transceiver mod SFP+ Optical Transceiver 10G Single Rate SR SFP+ Optical Transceiver 10G/1G Dual Rate LR SFP+ Optical Transceiver 10G/1G Dual Rate LR SFP+ Optical Transceiver 10G/1G Dual Rate LR max. 1x per port max. 2x adapters per system Broadcom 10GbE for PCIe Each cage consumes 1x optical SFP+ transceiver per Dual rate 10G/1G support requires 10G/1G Dual Rate All ports on this card need to install the same Par	r port. e SFP+ Op ts Number 2x ule, selec 2x 2x 2x 2x 2x 2x 2x 2x 2x 2x	tical Transceiver Modules. or of optical module. Intel, 10Gx2port t one per cage Finisar, 10G SR SFP+ Finisar, 10G LR SFP+ Intel, 1G/10G LR SFP+ Intel, 1G/10G LR SFP+ Intel, 1G/10G LR SFP+	S26361-F3640-E202 S26361-F3986-E3 S26361-F3986-E4 S26361-F3986-E5	S26361-F3640-L S26361-F3986- S26361-F3986- S26361-F3986- S26361-F3986-
max. 2x adapters per system Intel 10GbE for PCIe Each cage consumes 1x optical SFP+ transceiver per Dual rate 10G/1G support requires 10G/1G Dual Rate All ports on this card need to install the same Par PLAN EP X710-DA2 2x10Gb SFP+ LP Optional, 10Gb SFP+ optical transceiver mod SFP+ Optical Transceiver 10G Single Rate SR SFP+ Optical Transceiver 10G/1G Dual Rate LR SFP+ Optical Transceiver 10G/1G Dual Rate LR SFP+ Optical Transceiver 10G/1G Dual Rate LR max. 1x per port max. 2x adapters per system Broadcom 10GbE for PCIe Each cage consumes 1x optical SFP+ transceiver per Dual rate 10G/1G support requires 10G/1G Dual Rate All ports on this card need to install the same Par	r port. e SFP+ Op ts Number 2x ule, selec 2x 2x 2x 2x 2x 2x 2x 2x 2x 2x	tical Transceiver Modules. or of optical module. Intel, 10Gx2port t one per cage Finisar, 10G SR SFP+ Finisar, 10G LR SFP+ Intel, 1G/10G SR SFP+ Intel, 1G/10G LR SFP+ Intel, 1G/10G LR SFP+ Broadcom, 10Gx2port	S26361-F3640-E202 S26361-F3986-E3 S26361-F3986-E4 S26361-F3986-E5 S26361-F3986-E5	S26361-F3640-L S26361-F3986- S26361-F3986- S26361-F3986- S26361-F3986-
max. 2x adapters per system Intel 10GbE for PCIe Each cage consumes 1x optical SFP+ transceiver per Dual rate 10G/1G support requires 10G/1G Dual Rate All ports on this card need to install the same Par PLAN EP X710-DA2 2x10Gb SFP+ LP Optional, 10Gb SFP+ optical transceiver mod SFP+ Optical Transceiver 10G Single Rate LR SFP+ Optical Transceiver 10G/1G Dual Rate SR SFP+ Optical Transceiver 10G/1G Dual Rate LR max. 1x per port max. 2x adapters per system Broadcom 10GbE for PCIe Each cage consumes 1x optical SFP+ transceiver per Dual rate 10G/1G support requires 10G/1G Dual Rate All ports on this card need to install the same Par PLAN EP P210P 2x10Gb SFP PCIe LP	r port. e SFP+ Op ts Number 2x ule, selec 2x 2x 2x 2x 2x 2x 2x 2x 2x 2x	tical Transceiver Modules. or of optical module. Intel, 10Gx2port t one per cage Finisar, 10G SR SFP+ Finisar, 10G LR SFP+ Intel, 1G/10G SR SFP+ Intel, 1G/10G LR SFP+ Intel, 1G/10G LR SFP+ Broadcom, 10Gx2port	S26361-F3640-E202 S26361-F3986-E3 S26361-F3986-E4 S26361-F3986-E5 S26361-F3986-E5	S26361-F3640-L S26361-F3986- S26361-F3986- S26361-F3986- S26361-F3986- S26361-F3986- PY-LA3J2
max. 2x adapters per system Intel 10GbE for PCIe Each cage consumes 1x optical SFP+ transceiver per Dual rate 10G/1G support requires 10G/1G Dual Rate All ports on this card need to install the same Par PLAN EP X710-DA2 2x10Gb SFP+ LP Optional, 10Gb SFP+ optical transceiver mod SFP+ Optical Transceiver 10G Single Rate SR SFP+ Optical Transceiver 10G/1G Dual Rate SR SFP+ Optical Transceiver 10G/1G Dual Rate SR SFP+ Optical Transceiver 10G/1G Dual Rate LR SFP+ Optical Transceiver 10G/1G Dual Rate LR SFP+ Optical Transceiver 10G/1G Dual Rate SR SFP+ Optical Transceiver 10G/1G Dual Rate LR max. 1x per port max. 2x adapters per system Broadcom 10GbE for PCIe Each cage consumes 1x optical SFP+ transceiver per Dual rate 10G/1G support requires 10G/1G Dual Rate All ports on this card need to install the same Par PLAN EP P210P 2x10Gb SFP PCIe LP Optional, 10Gb SFP+ optical transceiver mode SFP+ Optical Transceiver 10G Single Rate SR	r port. a SFP+ Op ts Number 2x ule, selec 2x 2x 2x 2x 2x 2x 2x 2x 2x 2x	tical Transceiver Modules. r of optical module. Intel, 10Gx2port t one per cage Finisar, 10G SR SFP+ Finisar, 10G LR SFP+ Intel, 1G/10G SR SFP+ Intel, 1G/10G LR SFP+ Intel, 1G/10G LR SFP+ Broadcom, 10Gx2port t one per cage Finisar, 10G SR SFP+	S26361-F3640-E202 S26361-F3986-E3 S26361-F3986-E4 S26361-F3986-E5 S26361-F3986-E6 S26361-F3986-E6 PYBLA3J2L S26361-F3986-E3	S26361-F3640-L S26361-F3986- S26361-F3986- S26361-F3986- S26361-F3986- PY-LA3J2 S26361-F3986-
max. 2x adapters per system The 10GbE for PCIe Each cage consumes 1x optical SFP+ transceiver per Dual rate 10G/1G support requires 10G/1G Dual Rate All ports on this card need to install the same Par PLAN EP X710-DA2 2x10Gb SFP+ LP Optional, 10Gb SFP+ optical transceiver mode SFP+ Optical Transceiver 10G Single Rate SR SFP+ Optical Transceiver 10G/1G Dual Rate LR Tmax. 1x per port That 2x adapters per system The Data Comparison of the same Par Dual rate 10G/1G Support requires 10G/1G Dual Rate STPL Optical Transceiver 10G/1G Dual Rate SFP+ Optical Transceiver 10G/1G Dual Rate LR SFP+ Optical Transceiver 10G/1G Dual Rate LR The same Par Dual rate 10G/1G support requires 10G/1G Dual Rate SID Dual rate 10G/1G Support requires 10G/1G Dual Rate SID Dual rate 10G/1G Support requires 10G/1G Dual Rate SID Dual rate 10G/1G Support requires 10G/1G Dual Rate SID Dual rate 10G/1G Support requires 10G/1G Dual Rate SID Dual rate 10G/1G Support requires 10G/1G Dual Rate SID Dual rate 10G/1G Support requires 10G/1G Dual Rate SID Dual rate 10G/1G Support requires 10G/1G Dual Rate SID Dual rate 10G/1G Support requires 10G/1G Dual Rate SID Dual rate 10G/1G Support requires 10G/1G Dual Rate SID Dual rate 10G/1G Support requires 10G/1G Dual Rate SID Dual rate 10G/1G Support requires 10G/1G Dual Rate SID Dual rate 10G/1G Support requires 10G/1G Dual Rate SID Dual rate 10G/1G Support requires 10G/1G Dual Rate SID Dual rate 10G/1G Support requires 10G/1G Dual Rate SID Dual rate 10G/1G Support requires 10G/1G Dual Rate SID Dual rate 10G/1G Support requires 10G/1G Dual Rate SID Dual rate 10G/1G Support requires 10G/1G Dual Rate SID Dual rate 10G/1G Support requires 10G/1G Dual Rate SID Dual Rate SID SID PCIe SID Dual Rate SID SID PCIe LP SID Dual Rate SID	r port. a SFP+ Op ts Numbe 2x 2x 2x 2x 2x 2x 2x 2x 2x 2x	tical Transceiver Modules. r of optical module. Intel, 10Gx2port tone per cage Finisar, 10G SR SFP+ Intel, 1G/10G SR SFP+ Intel, 1G/10G SR SFP+ Intel, 1G/10G LR SFP+ Intel, 1G/10G LR SFP+ totical Transceiver Modules. r of optical module. Broadcom, 10Gx2port tone per cage Finisar, 10G SR SFP+ Finisar, 10G LR SFP+	S26361-F3640-E202 S26361-F3986-E3 S26361-F3986-E4 S26361-F3986-E5 S26361-F3986-E5 S26361-F3986-E6 PYBLA3J2L S26361-F3986-E3 S26361-F3986-E3 S26361-F3986-E3	S26361-F3640-L S26361-F3986- S26361-F3986- S26361-F3986- S26361-F3986- PY-LA3J2 S26361-F3986- S26361-F3986- S26361-F3986-
max. 2x adapters per system Intel 10GbE for PCIe Each cage consumes 1x optical SFP+ transceiver per Dual rate 10G/1G support requires 10G/1G Dual Rate All ports on this card need to install the same Par PLAN EP X710-DA2 2x10Gb SFP+ LP Optional, 10Gb SFP+ optical transceiver mod SFP+ Optical Transceiver 10G Single Rate SR SFP+ Optical Transceiver 10G/1G Dual Rate SR SFP+ Optical Transceiver 10G/1G Dual Rate SR SFP+ Optical Transceiver 10G/1G Dual Rate LR SFP+ Optical Transceiver 10G/1G Dual Rate LR SFP+ Optical Transceiver 10G/1G Dual Rate SR SFP+ Optical Transceiver 10G/1G Dual Rate LR max. 1x per port max. 2x adapters per system Broadcom 10GbE for PCIe Each cage consumes 1x optical SFP+ transceiver per Dual rate 10G/1G support requires 10G/1G Dual Rate All ports on this card need to install the same Par PLAN EP P210P 2x10Gb SFP PCIe LP Optional, 10Gb SFP+ optical transceiver mode SFP+ Optical Transceiver 10G Single Rate SR	r port. a SFP+ Op ts Numbe 2x 2x 2x 2x 2x 2x 2x 2x 2x 2x	tical Transceiver Modules. r of optical module. Intel, 10Gx2port t one per cage Finisar, 10G SR SFP+ Finisar, 10G LR SFP+ Intel, 1G/10G SR SFP+ Intel, 1G/10G LR SFP+ Intel, 1G/10G LR SFP+ Broadcom, 10Gx2port t one per cage Finisar, 10G SR SFP+	S26361-F3640-E202 S26361-F3986-E3 S26361-F3986-E4 S26361-F3986-E5 S26361-F3986-E6 S26361-F3986-E6 PYBLA3J2L S26361-F3986-E3	S26361-F3640-L S26361-F3986- S26361-F3986- S26361-F3986- S26361-F3986- PY-LA3J2 PY-LA3J2 S26361-F3986- S26361-F3986-
max. 2x adapters per system Intel 10GbE for PCIe Each cage consumes 1x optical SFP+ transceiver per Dual rate 10G/1G support requires 10G/1G Dual Rate All ports on this card need to install the same Par PLAN EP X710-DA2 2x10Gb SFP+ LP Optional, 10Gb SFP+ optical transceiver mode SFP+ Optical Transceiver 10G Single Rate SR SFP+ Optical Transceiver 10G/1G Dual Rate LR max. 1x per port max. 2x adapters per system Broadcom 10GbE for PCIe Each cage consumes 1x optical SFP+ transceiver per Dual rate 10G/1G support requires 10G/1G Dual Rate All ports on this card need to install the same Par PLAN EP P210P 2x10Gb SFP PCIe LP Optional, 10Gb SFP+ optical transceiver mode SFP+ Optical Transceiver 10G Single Rate SR SFP+ Optical Transceiver 10G Single Rate SR SFP+ Optical Transceiver 10G Single Rate SR SFP+ Optical Transceiver 10G/1G Dual Rate All ports on this card need to install the same Par PLAN EP P210P 2x10Gb SFP PCIe LP Optional, 10Gb SFP+ optical transceiver mode SFP+ Optical Transceiver 10G Single Rate SR SFP+ Optical Transceiver 10G Single Rate SR SFP+ Optical Transceiver 10G Single Rate SR SFP+ Optical Transceiver 10G Single Rate LR	r port. e SFP+ Op ts Number 2x ule, selec 2x 2x 2x 2x 2x 2x 2x 2x 2x 2x	tical Transceiver Modules. r of optical module. Intel, 10Gx2port tone per cage Finisar, 10G SR SFP+ Intel, 1G/10G SR SFP+ Intel, 1G/10G SR SFP+ Intel, 1G/10G LR SFP+ Intel, 1G/10G LR SFP+ totical Transceiver Modules. r of optical module. Broadcom, 10Gx2port tone per cage Finisar, 10G SR SFP+ Finisar, 10G LR SFP+	S26361-F3640-E202 S26361-F3986-E3 S26361-F3986-E4 S26361-F3986-E5 S26361-F3986-E5 S26361-F3986-E6 PYBLA3J2L S26361-F3986-E3 S26361-F3986-E3 S26361-F3986-E3	S26361-F3640-L S26361-F3986- S26361-F3986- S26361-F3986- S26361-F3986-

Each cage consumes 1x optical SFP28 or SFP+ trans Intel adapters support 1Gbps line rate per-port in addii All ports on this card need to install the same Part 10G SFP BTO is not available for 25G cards, pleas	tion, with tl t s Numbe	he Intel-branded 10G/1G Dual Rate SFP+ Option r of optical module.	cal Transceiver Modules.	
PLAN EP E810-XXVDA2 2x25Gb LP	2x	Intel, 25Gx2port	PYBLA402L	PY-LA402
Optional, 25Gb SFP28 optical transceiver mod	lule with l	LC connector, each cage consumes one.		
SFP28 Optical Transceiver 25G SR E25GSFP28SRX LC	2x	MMF / SR SFP28 module, Intel. Max reach supported 30m	PYBSFPS56	PY-SFPS56
max. 1x per port				•
Optional, 10Gb SFP+ optical transceiver modu	ule, each d	cage consumes one.		
SFP+ Optical Transceiver 10G/1G Dual Rate SR	2x	Intel, 1G/10G SR SFP+		S26361-F3986-L5
SFP+ Optical Transceiver 10G/1G Dual Rate LR	2x	Intel, 1G/10G LR SFP+		S26361-F3986-L6
max. 1x per port				
max. 3x adapters per system				
Mellanox 25GbE for PCle				
Mellanox 25GbE for PCle Each cage consumes 1x optical SFP28 or SFP+ trans All ports on this card need to install the same Part 10G SFP BTO is not available for 25G cards, pleas	s Numbe	r of optical module.		
Each cage consumes 1x optical SFP28 or SFP+ trans All ports on this card need to install the same Part	s Numbe	r of optical module.	\$26361-F4054-E202	S26361-F4054-L502
Each cage consumes 1x optical SFP28 or SFP+ trans All ports on this card need to install the same Part 10G SFP BTO is not available for 25G cards, pleas	ts Number se select L 2x	of optical module. parts. Mellanox, 25Gx2port	\$26361-F4054-E202	S26361-F4054-L502
Each cage consumes 1x optical SFP28 or SFP+ trans All ports on this card need to install the same Part 10G SFP BTO is not available for 25G cards, pleas PLAN EP MCX4-LX 25Gb 2p SFP28 LP	ts Number se select L 2x	of optical module. parts. Mellanox, 25Gx2port	S26361-F4054-E202 S26361-F4054-E701	S26361-F4054-L502 S26361-F4054-L701
Each cage consumes 1x optical SFP28 or SFP+ trans All ports on this card need to install the same Part 10G SFP BTO is not available for 25G cards, pleas PLAN EP MCX4-LX 25Gb 2p SFP28 LP Optional, 25Gb SFP28 optical transceiver mod SFP28 Optical Transceiver 25G SR MMA2P00-	e select L 2x Jule with I	r of optical module. parts. Mellanox, 25Gx2port LC connector, each cage consumes one.		
Each cage consumes 1x optical SFP28 or SFP+ trans All ports on this card need to install the same Part 10G SFP BTO is not available for 25G cards, pleas PLAN EP MCX4-LX 25Gb 2p SFP28 LP Optional, 25Gb SFP28 optical transceiver mod SFP28 Optical Transceiver 25G SR MMA2P00- AS LC	e select L 2x Jule with I 2x	of optical module. parts. Mellanox, 25Gx2port LC connector, each cage consumes one. Mellanox, 25G SR SFP28		
Each cage consumes 1x optical SFP28 or SFP+ trans All ports on this card need to install the same Part 10G SFP BTO is not available for 25G cards, pleas PLAN EP MCX4-LX 25Gb 2p SFP28 LP Optional, 25Gb SFP28 optical transceiver mod SFP28 Optical Transceiver 25G SR MMA2P00- AS LC max. 1x per port	e select L 2x Jule with I 2x	of optical module. parts. Mellanox, 25Gx2port LC connector, each cage consumes one. Mellanox, 25G SR SFP28		
Each cage consumes 1x optical SFP28 or SFP+ trans All ports on this card need to install the same Part 10G SFP BTO is not available for 25G cards, pleas PLAN EP MCX4-LX 25Gb 2p SFP28 LP Optional, 25Gb SFP28 optical transceiver mod SFP28 Optical Transceiver 25G SR MMA2P00- AS LC max. 1x per port Optional, 10Gb SFP+ optical transceiver mode	s Number e select L 2x Jule with 1 2x Jule, each 0	of optical module. parts. Mellanox, 25Gx2port C connector, each cage consumes one. Mellanox, 25G SR SFP28 cage consumes one.		\$26361-F4054-L701
All ports on this card need to install the same Part 10G SFP BTO is not available for 25G cards, pleas PLAN EP MCX4-LX 25Gb 2p SFP28 LP Optional, 25Gb SFP28 optical transceiver mod SFP28 Optical Transceiver 25G SR MMA2P00- AS LC max. 1x per port Optional, 10Gb SFP+ optical transceiver mode SFP+ Optical Transceiver 10G Single Rate SR	In the select L 2x 1ule with 1 2x 1ule, each of 2x 2x 2x 2x	r of optical module. parts. Mellanox, 25Gx2port LC connector, each cage consumes one. Mellanox, 25G SR SFP28 cage consumes one. Finisar, 10G SR SFP+		S26361-F4054-L701 S26361-F3986-L3
Each cage consumes 1x optical SFP28 or SFP+ trans All ports on this card need to install the same Part OG SFP BTO is not available for 25G cards, pleas PLAN EP MCX4-LX 25Gb 2p SFP28 LP Optional, 25Gb SFP28 optical transceiver mod SFP28 Optical Transceiver 25G SR MMA2P00- AS LC max. 1x per port Optional, 10Gb SFP+ optical transceiver mode SFP+ Optical Transceiver 10G Single Rate SR SFP+ Optical Transceiver 10G Single Rate LR	In the select L 2x 1ule with 1 2x 1ule, each of 2x 2x 2x 2x	r of optical module. parts. Mellanox, 25Gx2port LC connector, each cage consumes one. Mellanox, 25G SR SFP28 cage consumes one. Finisar, 10G SR SFP+ Finisar, 10G LR SFP+		S26361-F4054-L701 S26361-F3986-L3 S26361-F3986-L4
Each cage consumes 1x optical SFP28 or SFP+ trans All ports on this card need to install the same Part 10G SFP BTO is not available for 25G cards, pleas PLAN EP MCX4-LX 25Gb 2p SFP28 LP Optional, 25Gb SFP28 optical transceiver mode SFP28 Optical Transceiver 25G SR MMA2P00- AS LC max. 1x per port Optional, 10Gb SFP+ optical transceiver mode SFP+ Optical Transceiver 10G Single Rate SR SFP+ Optical Transceiver 10G Single Rate LR SFP+ Optical Transceiver 10G/1G Dual Rate SR	Is Number e select L 2x ule with 1 2x Jack each of 2x 2x 2x 2x 2x	r of optical module. parts. Mellanox, 25Gx2port C connector, each cage consumes one. Mellanox, 25G SR SFP28 Cage consumes one. Finisar, 10G SR SFP+ Finisar, 10G LR SFP+ Intel, 1G/10G SR SFP+		S26361-F4054-L701 S26361-F3986-L3 S26361-F3986-L4 S26361-F3986-L5

Ν

Chapter 12 - Communications / Fibre Channel Components

N

Fibre Channel PCIe Adapters

PFC EP LPe35002 2x 32Gb LP	2x	Broadcom, 32GFCx2port	PYBFC422L	PY-FC422
PFC EP LPe35000 1x 32Gb LP	2x	Broadcom, 32GFCx1port	PYBFC421L	PY-FC421
PFC EP QLE2772 2x 32Gb LP	2x	Marvell, 32GFCx2port	PYBFC412L	PY-FC412
PFC EP QLE2770 1x 32Gb LP	2x	Marvell, 32GFCx1port	PYBFC411L	PY-FC411
16Gb Fibre Channel adapter with LC inter	face for 50µm opt	ical cables (OM4 or OM3)	·	
PFC EP LPe31002 2x 16Gb LP	2x	Broadcom, 16GFCx2port	S26361-F5596-E202	S26361-F5596-L502
PFC EP LPe31000 1x 16Gb LP	2x	Broadcom, 16GFCx1port	S26361-F5596-E201	S26361-F5596-L501
PFC EP QLE2692 2x 16Gb LP	2x	Marvell, 16GFCx2port	S26361-F5580-E202	S26361-F5580-L502
PFC EP QLE2690 1x 16Gb LP	2x	Marvell, 16GFCx1port	S26361-F5580-E201	S26361-F5580-L501

0

Chapter 14 - Power supply unit, power cable, certifications, region kits

er supply unit					
modular redundant Power	Supply				
PSU for redundancy	ouppiy				
occupies hot plug PSU slot,	min 1/max 2x ne	r system			
		0V-264V; input dropout 10ms/100% load, 47Hz-63Hz			
500W platinum PSU	94% eff.	Connector type: C13		PYBPU501	PY-PU501
500W titanium PSU	96% eff.	Connector type: C13, nom. 220-240V, max. 180-264V	*available from 2022, Dec.	PYBPU503	PY-PU503
900W platinum PSU	94% eff.	Connector type: C13 *not support for short depth base up	ts	PYBPU902	PY-PU902
900W titanium PSU	96% eff.	Connector type: C13, nom. 220-240V, max. 180-264V *no	t support for short depth		
	0070 0111	base units		PYBPU901	PY-PU901
FJBU: 4 min. backup time	for gracefull chut	down may 1 per system			
Fujitsu Battery Unit	ior gracerun stiut	380W(peak), 280W(continuous) 12V battery module		PYBBBG04	PY-BBG04
Dummy module instead P	SU	1300 w (peak), 200 w (continuous) 12 v battery module		F 1 000004	1.1-00004
		in case only 1 PSU is equipped, max. 1x per system		S26113-F574-E99	
Durining module for closing	the 2nd F30 hole,	in case only 1 P SO is equipped, max. Tx per system		320113-F374-E99	
er cord option for Rack Serv	er, 1x per PSU	U: 4 min. backup time for gracefull shutdown, max 1 per	system *will be available		T26139-Y1968-L180
e powercord rack, 1.8m, black, e powercord rack, 2.5m, black,	er, 1x per PSU IEC 320 C14 -> C IEC 320 C14 -> C	C13 (10A plug) C13 (10A plug)	system *will be available	T26139-Y1968-E180 T26139-Y1968-E250	T26139-Y1968-L180 T26139-Y1968-L250
e powercord rack, 1.8m, black, e powercord rack, 2.5m, black, e powercord rack, 4m, black, II	er, 1x per PSU IEC 320 C14 -> C IEC 320 C14 -> C EC 320 C14 -> C1	C13 (10A plug) C13 (10A plug) 3 (10A plug)	system [*] will be available	T26139-Y1968-E180 T26139-Y1968-E250 T26139-Y1968-E100	T26139-Y1968-L250 T26139-Y1968-L10
e powercord rack, 1.8m, black, e powercord rack, 2.5m, black, e powercord rack, 4m, black, II e powercord (USA) 15A, 1.8m,	er, 1x per PSU IEC 320 C14 -> C IEC 320 C14 -> C EC 320 C14 -> C1 black, NEMA 5-15	C13 (10A plug) C13 (10A plug)	system *will be available	T26139-Y1968-E180 T26139-Y1968-E250 T26139-Y1968-E100 T26139-Y1968-E100 T26139-Y1741-E90	T26139-Y1968-L250 T26139-Y1968-L10 T26139-Y1741-L90
e powercord rack, 1.8m, black, e powercord rack, 2.5m, black, e powercord rack, 4m, black, ll e powercord rack, 4m, black, ll e powercord (USA) 15A, 1.8m, e powercord (Thailand), 1.8m,	er, 1x per PSU IEC 320 C14 -> C IEC 320 C14 -> C EC 320 C14 -> C1 black, NEMA 5-15 rack or wall	C13 (10A plug) C13 (10A plug) 3 (10A plug)	system *will be available	T26139-Y1968-E180 T26139-Y1968-E250 T26139-Y1968-E100 T26139-Y1741-E90 T26139-Y1753-E10	T26139-Y1968-L250 T26139-Y1968-L10 T26139-Y1741-L90 T26139-Y1753-L10
e powercord rack, 1.8m, black, e powercord rack, 2.5m, black, e powercord rack, 4m, black, II e powercord (uSA) 15A, 1.8m, e powercord (Thailand), 1.8m, e powercord (Taiwan), 1.8m, ra	er, 1x per PSU IEC 320 C14 -> C IEC 320 C14 -> C EC 320 C14 -> C1 black, NEMA 5-15 rack or wall ack or wall	C13 (10A plug) C13 (10A plug) 3 (10A plug) 5 connector 498G -> C13 (plug), 15A, , rack or wall	system "will be available	T26139-Y1968-E180 T26139-Y1968-E250 T26139-Y1968-E100 T26139-Y1968-E100 T26139-Y1741-E90	T26139-Y1968-L250 T26139-Y1968-L10 T26139-Y1741-L90 T26139-Y1753-L10 T26139-Y1757-L10
e powercord rack, 1.8m, black, e powercord rack, 2.5m, black, e powercord rack, 4m, black, II e powercord (USA) 15A, 1.8m, e powercord (Thailand), 1.8m, re e powercord (Taiwan), 1.8m, re e powercord (Da, A, B, F, NL, F	er, 1x per PSU IEC 320 C14 -> C IEC 320 C14 -> C EC 320 C14 -> C1 black, NEMA 5-15 rack or wall ack or wall N, N, S, E, P, RUS,	C13 (10A plug) C13 (10A plug) 3 (10A plug) 5 connector 498G -> C13 (plug), 15A, , rack or wall	system "will be available	T26139-Y1968-E180 T26139-Y1968-E250 T26139-Y1968-E100 T26139-Y1741-E90 T26139-Y1753-E10	T26139-Y1968-L250 T26139-Y1968-L10 T26139-Y1741-L90 T26139-Y1753-L10 T26139-Y1757-L10 T26139-Y1757-L10
 powercord rack, 1.8m, black, powercord rack, 2.5m, black, powercord rack, 4m, black, II powercord (USA) 15A, 1.8m, powercord (Thailand), 1.8m, powercord (Taiwan), 1.8m, ra powercord (D, A, B, F, NL, F) powercord (UK, IR), 1.8m, gr 	er, 1x per PSU IEC 320 C14 -> C IEC 320 C14 -> C EC 320 C14 -> C1 black, NEMA 5-15 rack or wall ack or wall N, N, S, E, P, RUS,	C13 (10A plug) C13 (10A plug) 3 (10A plug) 5 connector 498G -> C13 (plug), 15A, , rack or wall	system "will be available	T26139-Y1968-E180 T26139-Y1968-E250 T26139-Y1968-E100 T26139-Y1741-E90 T26139-Y1753-E10	T26139-Y1968-L250 T26139-Y1968-L10 T26139-Y1741-L90 T26139-Y1753-L10 T26139-Y1757-L10 T26139-Y1740-L10 T26139-Y1744-L10
e powercord rack, 1.8m, black, e powercord rack, 2.5m, black, e powercord rack, 4m, black, II e powercord (USA) 15A, 1.8m, e powercord (Thailand), 1.8m, e powercord (Taiwan), 1.8m, rac e powercord (D, A, B, F, NL, F e powercord (UK, IR), 1.8m, gr e powercord (I), 1.8m, grey	er, 1x per PSU IEC 320 C14 -> C IEC 320 C14 -> C EC 320 C14 -> C1 black, NEMA 5-15 rack or wall ack or wall N, N, S, E, P, RUS,	C13 (10A plug) C13 (10A plug) 3 (10A plug) 5 connector 498G -> C13 (plug), 15A, , rack or wall	system *will be available	T26139-Y1968-E180 T26139-Y1968-E250 T26139-Y1968-E100 T26139-Y1741-E90 T26139-Y1753-E10	T26139-Y1968-L250 T26139-Y1968-L10 T26139-Y1741-L90 T26139-Y1753-L10 T26139-Y1757-L10 T26139-Y1740-L10 T26139-Y1744-L10 T26139-Y1745-L10
e powercord rack, 1.8m, black, e powercord rack, 2.5m, black, e powercord rack, 4m, black, II e powercord (USA) 15A, 1.8m, e powercord (Thailand), 1.8m, ra e powercord (Taiwan), 1.8m, ra e powercord (D, A, B, F, NL, F e powercord (D, A, B, F, NL, F e powercord (UK, IR), 1.8m, grey e powercord (DK), 1.8m, grey	er, 1x per PSU IEC 320 C14 -> C IEC 320 C14 -> C EC 320 C14 -> C1 black, NEMA 5-15 rack or wall ack or wall N, N, S, E, P, RUS, ey	C13 (10A plug) C13 (10A plug) 3 (10A plug) 5 connector 498G -> C13 (plug), 15A, , rack or wall	system *will be available	T26139-Y1968-E180 T26139-Y1968-E250 T26139-Y1968-E100 T26139-Y1741-E90 T26139-Y1753-E10	T26139-Y1968-L250 T26139-Y1968-L10 T26139-Y1741-L90 T26139-Y1753-L10 T26139-Y1757-L10 T26139-Y1740-L10 T26139-Y1740-L10 T26139-Y1745-L10 T26139-Y1746-L10
e powercord rack, 1.8m, black, e powercord rack, 2.5m, black, e powercord rack, 4m, black, II e powercord (USA) 15A, 1.8m, e powercord (Thailand), 1.8m, e powercord (Thailand), 1.8m, f e powercord (D, A, B, F, NL, F e powercord (UK, IR), 1.8m, grey e powercord (DK), 1.8m, grey e powercord (DK), 2.5m, black	er, 1x per PSU IEC 320 C14 -> C IEC 320 C14 -> C EC 320 C14 -> C1 black, NEMA 5-15 rack or wall ack or wall N, N, S, E, P, RUS, ey	C13 (10A plug) C13 (10A plug) 3 (10A plug) 5 connector 498G -> C13 (plug), 15A, , rack or wall	system *will be available	T26139-Y1968-E180 T26139-Y1968-E250 T26139-Y1968-E100 T26139-Y1741-E90 T26139-Y1753-E10 T26139-Y1757-E10	T26139-Y1968-L250 T26139-Y1968-L10 T26139-Y1741-L90 T26139-Y1753-L10 T26139-Y1757-L10 T26139-Y1740-L10 T26139-Y1744-L10 T26139-Y1745-L10
e powercord rack, 1.8m, black, e powercord rack, 2.5m, black, e powercord rack, 4m, black, II e powercord (uSA) 15A, 1.8m, e powercord (Thailand), 1.8m, ra e powercord (Taiwan), 1.8m, ra e powercord (D, A, B, F, NL, F e powercord (UK, IR), 1.8m, grey e powercord (DK), 1.8m, grey	er, 1x per PSU IEC 320 C14 -> C IEC 320 C14 -> C EC 320 C14 -> C1 black, NEMA 5-15 rack or wall ack or wall N, N, S, E, P, RUS, ey	C13 (10A plug) C13 (10A plug) 3 (10A plug) 5 connector 498G -> C13 (plug), 15A, , rack or wall	system "will be available	T26139-Y1968-E180 T26139-Y1968-E250 T26139-Y1968-E100 T26139-Y1741-E90 T26139-Y1753-E10	T26139-Y1968-L250 T26139-Y1968-L10 T26139-Y1741-L90 T26139-Y1753-L10 T26139-Y1757-L10 T26139-Y1740-L10 T26139-Y1740-L10 T26139-Y1745-L10 T26139-Y1746-L10
e powercord rack, 1.8m, black, e powercord rack, 2.5m, black, e powercord rack, 4m, black, II e powercord (USA) 15A, 1.8m, e powercord (Thailand), 1.8m, e powercord (Thailand), 1.8m, fr e powercord (D, A, B, F, NL, F e powercord (UK, IR), 1.8m, grey e powercord (DK), 1.8m, grey e powercord (DK), 2.5m, black	er, 1x per PSU IEC 320 C14 -> C IEC 320 C14 -> C EC 320 C14 -> C1 black, NEMA 5-15 rack or wall N, N, S, E, P, RUS, ey	C13 (10A plug) C13 (10A plug) 3 (10A plug) 5 connector 498G -> C13 (plug), 15A, , rack or wall	system "will be available	T26139-Y1968-E180 T26139-Y1968-E250 T26139-Y1968-E100 T26139-Y1741-E90 T26139-Y1753-E10 T26139-Y1757-E10	T26139-Y1968-L250 T26139-Y1968-L10 T26139-Y1741-L90 T26139-Y1753-L10 T26139-Y1757-L10 T26139-Y1740-L10 T26139-Y1740-L10 T26139-Y1745-L10 T26139-Y1746-L10
e powercord rack, 1.8m, black, a powercord rack, 2.5m, black, p powercord rack, 4m, black, II a powercord (USA) 15A, 1.8m, p powercord (Thailand), 1.8m, a powercord (D, A, B, F, NL, F) a powercord (D, A, B, F, NL, F) a powercord (UK, IR), 1.8m, grey p powercord (UK, 1.8m, grey p powercord (ISR), 2.5m, black wer cord	er, 1x per PSU IEC 320 C14 -> C IEC 320 C14 -> C EC 320 C14 -> C1 black, NEMA 5-15 Tack or wall ack or wall N, N, S, E, P, RUS, ey grade Kit	C13 (10A plug) C13 (10A plug) 3 (10A plug) 5 connector 498G -> C13 (plug), 15A, , rack or wall	system "will be available	T26139-Y1968-E180 T26139-Y1968-E250 T26139-Y1968-E100 T26139-Y1741-E90 T26139-Y1753-E10 T26139-Y1757-E10	T26139-Y1968-L250 T26139-Y1968-L10 T26139-Y1741-L90 T26139-Y1753-L10 T26139-Y1757-L10 T26139-Y1740-L10 T26139-Y1740-L10 T26139-Y1745-L10 T26139-Y1746-L10
e powercord rack, 1.8m, black, e powercord rack, 2.5m, black, e powercord rack, 2.5m, black, e powercord rack, 4m, black, IL e powercord (USA) 15A, 1.8m, e powercord (Thailand), 1.8m, re e powercord (D, A, B, F, NL, Fl e powercord (U, IR), 1.8m, grey e powercord (UK, IR), 1.8m, grey e powercord (UK), 1.8m, grey e powercord (USR), 2.5m, black ower cord Std to Redundant PSU Upp includes PSU cage and pow	er, 1x per PSU IEC 320 C14 -> C IEC 320 C14 -> C EC 320 C14 -> C black, NEMA 5-15 tack or wall ack or wall N, N, S, E, P, RUS, ey grade Kit er backplane	C13 (10A plug) C13 (10A plug) 3 (10A plug) 5 connector 498G -> C13 (plug), 15A, , rack or wall , TR), 1.8m, grey		T26139-Y1968-E180 T26139-Y1968-E250 T26139-Y1968-E100 T26139-Y1741-E90 T26139-Y1753-E10 T26139-Y1757-E10 T26139-Y1757-E10	T26139-Y1968-L250 T26139-Y1968-L10 T26139-Y1741-L90 T26139-Y1757-L10 T26139-Y1757-L10 T26139-Y1740-L10 T26139-Y1744-L10 T26139-Y1745-L10 T26139-Y1746-L10 T26139-Y1747-L18
e powercord rack, 1.8m, black, e powercord rack, 2.5m, black, e powercord rack, 2.5m, black, e powercord rack, 4m, black, II e powercord (USA) 15A, 1.8m, e powercord (Thailand), 1.8m, r e powercord (D, A, B, F, NL, F) e powercord (D, A, B, F, NL, F) e powercord (UK, IR), 1.8m, grey e powercord (UK, IR), 1.8m, grey e powercord (ISR), 2.5m, black wer cord Std to Redundant PSU Upp includes PSU cage and pow on Kits, required to order or	er, 1x per PSU IEC 320 C14 -> C IEC 320 C14 -> C EC 320 C14 -> C1 black, NEMA 5-15 rack or wall N, N, S, E, P, RUS, ey grade Kit er backplane the of them, 1x per	C13 (10A plug) C13 (10A plug) 3 (10A plug) 5 connector 498G -> C13 (plug), 15A, , rack or wall , TR), 1.8m, grey System	build-in order code	T26139-Y1968-E180 T26139-Y1968-E250 T26139-Y1968-E100 T26139-Y1741-E90 T26139-Y1753-E10 T26139-Y1757-E10 T26139-Y3850-E10	T26139-Y1968-L250 T26139-Y1968-L10 T26139-Y1741-L90 T26139-Y1757-L10 T26139-Y1757-L10 T26139-Y1740-L10 T26139-Y1744-L10 T26139-Y1745-L10 T26139-Y1746-L10 T26139-Y1747-L18
e powercord rack, 1.8m, black, a powercord rack, 2.5m, black, b powercord rack, 4m, black, II a powercord (at the powercord (JSA) 15A, 1.8m, b powercord (Thailand), 1.8m, b powercord (D, A, B, F, NL, F, b powercord (D, A, B, F, NL, F, b powercord (D, 1.8m, grey b powercord (JK, 1.8m, grey b powercord (JK, 1.8m, grey b powercord (JKR), 2.5m, black wer cord Std to Redundant PSU Upp includes PSU cage and pow pom Kits, required to order or on Kit APAC/EMEA, Contains	er, 1x per PSU IEC 320 C14 -> C IEC 320 C14 -> C EC 320 C14 -> C1 black, NEMA 5-15 rack or wall ack or wall N, N, S, E, P, RUS, ey grade Kit er backplane the of them, 1x per warranty sheet and	C13 (10A plug) C13 (10A plug) 3 (10A plug) 5 connector 498G -> C13 (plug), 15A, , rack or wall , TR), 1.8m, grey System safety instructions for APAC and EMEA	build-in order code	T26139-Y1968-E180 T26139-Y1968-E250 T26139-Y1968-E100 T26139-Y1741-E90 T26139-Y1753-E10 T26139-Y1757-E10 T26139-Y1757-E10 T26139-Y3850-E10	T26139-Y1968-L250 T26139-Y1968-L10 T26139-Y1741-L90 T26139-Y1757-L10 T26139-Y1757-L10 T26139-Y1740-L10 T26139-Y1744-L10 T26139-Y1745-L10 T26139-Y1746-L10 T26139-Y1747-L18
e powercord rack, 1.8m, black, e powercord rack, 2.5m, black, e powercord rack, 2.5m, black, e powercord rack, 4m, black, II e powercord (USA) 15A, 1.8m, e powercord (Thailand), 1.8m, e powercord (D, A, B, F, NL, F e powercord (D, A, B, F, NL, F e powercord (UK, IR), 1.8m, grey e powercord (UK, IR), 1.8m, grey e powercord (UK), 1.8m, grey e powercord (USA), 2.5m, black wer cord Std to Redundant PSU Upp includes PSU cage and pow con Kits, required to order or on Kit APAC/EMEA, Contains on Kit APAC/EMEA, Contains variation	er, 1x per PSU IEC 320 C14 -> C IEC 320 C14 -> C EC 320 C14 -> C1 black, NEMA 5-15 rack or wall ack or wall N, N, S, E, P, RUS, ey grade Kit rer backplane the of them, 1x per warranty sheet and inty sheet, registrati	C13 (10A plug) C13 (10A plug) 3 (10A plug) 5 connector 498G -> C13 (plug), 15A, , rack or wall , TR), 1.8m, grey System	build-in order code	T26139-Y1968-E180 T26139-Y1968-E250 T26139-Y1968-E100 T26139-Y1753-E10 T26139-Y1753-E10 T26139-Y1757-E10 T26139-Y3850-E10 Loose delivery order 0 - 0 -	T26139-Y1968-L250 T26139-Y1968-L10 T26139-Y1741-L90 T26139-Y1753-L10 T26139-Y1757-L10 T26139-Y1740-L10 T26139-Y1740-L10 T26139-Y1746-L10 T26139-Y1746-L10 T26139-Y1746-L10 T26139-Y1747-L18

Certifications, optional 1x per system	build-in order code	loose delivery order code
Certification for China, (CCC), Reduced component selection possible, only with no power cord option	S26361-F3301-E120	-

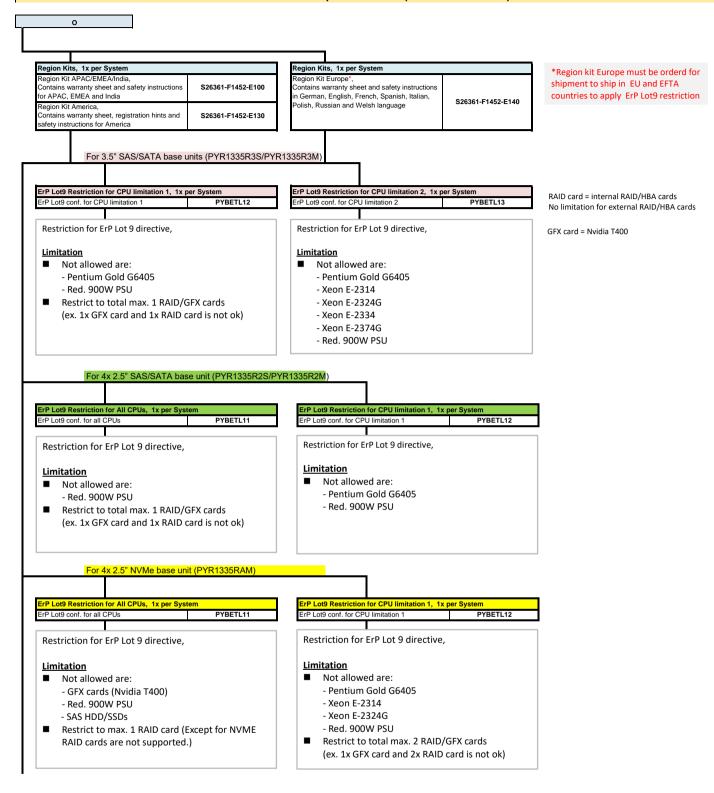
N

Chapter 15 - Accessories					
N	http://www	(fuiteu com/fts/products/computing	j/peripheral/accessories/index-facts.html		
N	<u></u>				
External USB Optical Disc D					
Ultra Slim Portable DVD Write	r (Hitachi-LG)	S26341-F103-L142			
0	Т				
Ĵ	_				

	· · · ·
Р	
will be expired after 2024-1-11	will be effective after 2024-1-12
S26361-F3301-E241	PYBES21
E-Star Fam1 Certification	E-Star Fam1 Certification
RX/TX13x0 Mx E-Star Fam1	RX/TX13x0 Mx E-Star Fam1
Limits configuration in accordance	Limits configuration in accordance
with Energy Star requirements	for ENERGY STAR V4.0
max. 1x per system	max. 1x per system
center of the second	n Gold G6405; Xeon E-2314/E-2324G *10x 2.5" base unit is not supported. AN, …) (two is ok)
<energy pybes21="" star="" v4.0=""></energy>	
<energy pybes21="" star="" v4.0=""> use one of the following CPUs : Xeon E-2378G</energy>	
<energy pybes21="" star="" v4.0=""></energy>	S/E-2388G
<energy pybes21="" star="" v4.0=""> use one of the following CPUs : Xeon E-2378G use total 64GB or more DIMMs use less than five SATA SSDs(Max. 4x: includied)</energy>	6/E-2388G ing M.2 SSD) / do not use any HDDs PRIMERGY RX1330 M5 E-Star Fam1
ENERGY STAR V4.0 / PYBES21> use one of the following CPUs : Xeon E-2378G use total 64GB or more DIMMs use less than five SATA SSDs(Max. 4x: includin do not use any PCIe cards (RAID, LAN,) ENERGY STAR-configurationen will be labeld:	S/E-2388G ing M.2 SSD) / do not use any HDDs PRIMERGY RX1330 M5 E-Star Fam1

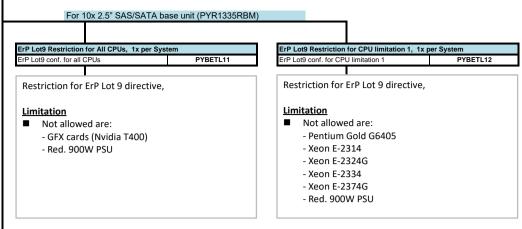
cnfgRX1330M5-20250108_V1.60.xlsx

Chapter 16 - others (ErP Lot 9 restriction)



cnfgRX1330M5-20250108_V1.60.xlsx

Ρ



For short depth base unit, there are no Lot9 restriciton.

		Ch	apter 16 -	others					
Q									<u> </u>
Q									
			_						
PYBRMC44					grated Remote Ma				
PY-RMC44				with dedicated	10/100/1000 LAN	I-port and integrat	ed graphics con	ntroller.	
iRMC advanced pack integrated remote Management controller a	ativation kay for a	aphical							
console redirection and remote media redire		apriicai							
max. 1x per system									
		A							
				-	ystem updates, co	•			
				0 0	nostic tests on co	•			
PYBLCM14 embedded Lifecycle Management (eLCM	n				strators to ensure erverView embed			M)	
Server Online Update	1)		-		RIMERGY server	•	• ·	WI)	
OS driver Update					nsolidating and en	0 7 11			
Hardware firmware update					lable ("embedded				
Server Offline Update									
Hardware update via Update Manager Ex	xpress						_		
PrimeCollect				Loose delive			_		
Autonomous creation of Primecollect arcl				eLCM Activ					
Creation and use of PrimeCollect archive Custom Image (Jukebox function)	s over AIS connec	t		(Node Locker PY-LCM14	ed License)				
Automatic and manual download of CD a	nd DVD Images			options cor	ntains:		-		
Automatic and manual start of CD and D	•			-	n TAN for License	ekev			
max. 1x per system	0								
							_		
			_						
	DMO Misso O	Second condition							
	iRMC MicroSI Capacity	Interface	E-par	te	L-parts				
	64GB	SDXC	PYBMD(PY-MD64R1	cancelle	d to release	the E-parts	
	128GB	SDXC	PYBMD ²		PY-MD12R1		d to release		
	max. 1x per sy	stem, instead o	f 16GB MicroS	D card					
S26361-F3776-E340		T		general rule	es for ATD40 and				
Cool-safe ® Advanced Thermal design see	right side			U			na components		
enables the PRIMERGY Server to cope wit		m 5-40° in		ATD40 and ATD45 use high performance cooling components 95W CPU: no ATD40 or ATD45					
operating mode due to extended Fan setting				Nvidia T400	no ATD40 or AT	D45			
this setting can be activated ex factory only				Fujitsu Batte	ery Unit: no ATD40) or ATD45			
max. 1x per system				PYR1335R3S, PYR1335R2S (std. PSU base units) does not support ATD45					
					BM (10xSFF) does				
					AS, PYR1335RCM			PYR1335RBM	ATD45 PYR1335RAM
						PYR1335R2S	PYR1335R2M	LEYR1335RBM	
\$26361-F3776-F345		r		PYR1335R3S	PYR1335R3M		rod		
S26361-F3776-E345	right side			std	red	std	red SEE	red	red
Cool-safe ® Advanced Thermal design see	0	m 5-45° in		std LFF	red LFF	std SFF	SFF	red 10xSFF	red NVMe, SFF
	h temperatures fro	m 5-45° in		std	red	std		red	red
Cool-safe Advanced Thermal design see enables the PRIMERGY Server to cope wit	h temperatures fro gs	m 5-45° in		std LFF	red LFF ATD40	std SFF	SFF ATD40	red 10xSFF	red NVMe, SFF ATD40
Cool-safe ® Advanced Thermal design see enables the PRIMERGY Server to cope wit operating mode due to extended Fan settin	h temperatures fro gs	m 5-45° in		std LFF ATD40	red LFF ATD40 ATD45	std SFF ATD40	SFF ATD40	red 10xSFF	red NVMe, SFF ATD40
Cool-safe Advanced Thermal design see enables the PRIMERGY Server to cope wit operating mode due to extended Fan setting this setting can be activated ex factory only	h temperatures fro gs	m 5-45° in		std LFF ATD40 PYR1335RAS std SFF	red LFF ATD40 ATD45 PYR1335RCM	Std SFF ATD40 PYR1335RDM	SFF ATD40	red 10xSFF	red NVMe, SFF ATD40
Cool-safe ® Advanced Thermal design see enables the PRIMERGY Server to cope wit operating mode due to extended Fan setting this setting can be activated ex factory only	h temperatures fro gs	m 5-45° in		std LFF ATD40 PYR1335RAS Std	red LFF ATD40 ATD45 PYR1335RCM red	std SFF ATD40 PYR1335RDM red	SFF ATD40	red 10xSFF	red NVMe, SFF ATD40

	TPM module m	ust not order for China region.
S26361-F3552-E100 [EOL] S26361-F3552-L100 TPM 2.0 Module Microsoft Windows Server 2022 not support max. 1x per system	PYBTPM16 PY-TPM16 TPM 2.0 Module Microsoft Windows Server 2022 only suppor required for Microsoft Windows Server 2022 max. 1x per system	PYBNTPM No TPM for WINSVR Either PYBTPM16 or PYBNTPM is required with Windows Server 2022 max. 1x per system
When using Windows Server 2022 as host OS, F In case Windows Server 2022 is guest OS, the T Support OS may vary by system.		S26361-F3552-E100/L100 are EOL at end-Sep 2022. PYBTPM16/PY-TPM16 are currently available
PYBCOM09 PY-COM09 serial port (RS232) mounted on a low profile PCIe slot, max. 1x per max. 1x per system	r system	
PYBPRE847 PY-PRE847 Full height riser card kit Offers 1x FH PCle 4.0 x8 slot, 1x full height PC max. 168mm lenght will be inserted instead of Slot 2 and Slot 3 will be inserted into Slot 3 PCle 4.0 x8 max. 1x per system	cle cards with	
PYBFOP10 PY-FOP06 1U Front Bezel max. 1x per system		

Your Server is ready

Date of change	Configurator revision	Folder / order code / description	What has been changed / comment
14.04.2022			First release
15.04.2022		CPU	corrected CPU cache size of Xeon E-2388G
22.04.2022		HD_SSD	corrected the the description about "as soon as available" for SAS 16TB and SAS SED 16TB
02.05.2022		RAID	added OS support matrix for SW-RAID
11.05.2022		HD_SSD / S26361-F5816-E240/L240 / updated	added the description "as soon as available" according to system T50 plan about VMware
19.05.2022		base, RAID	added PRAID CP600i, PSAS CP600i/e, PRAID EP640i/EP680i/EP680i NVMe
30.05.2022		RAID	updated OS support matrix for SW-RAID, removed BSMI limitation from PSAS CP 2100-8i
01.06.2022		GFX	Remove the MiniDP-DP ADAPTER condition
17.06.2022	1,08	change_history	Introduce this history table with a new style
27.06.2022	1,09	RAID	added Cable Kit for EP6xxi/CP6xxi: PY-CBS093 and PY-CBS094
14.07.2022	1.10	LAN	Added Broadcom LAN. PYBLA284L,PY-LA284 PYBLA3K2L,PY-LA3K2
01.08.2022	1.11	PSU	PYBLA3.121 PY-LA3.12 added new Titanium PSUs
08.08.2022	1.12	LAN	PYBPU503. PY-PU503. PY-PU503B8 Released some LAN cards.
			S26361-F4610-E204/S26361-F4610-L504 PYBLA344L/PY-LA344
22.08.2022	1.13	others	updated Notes for TPM2.0
25.08.2022	1,14	HD_SSD	removed the description "as soon as available" according T50 report
30.08.2022	1,15	LAN/FC	Released LAN/FC cards. PY-LA402/PYBLA402L PY-FC412/PYBFC412L PY-FC411/PYBFC411L \$26361-F5580-E202/L502 \$26361_F5580-E201/L501
26.09.2022	1.16	HD_SSD	updated Notes on max. No for M.2 SATA SSD updated Notes for PDUAL CP100
26.09.2022	1.16	RAID	added SLES15 SP4 to OS support matrix for SW-RAID updated FBU description to add EP6xx S26361-F4042-E155/E183, S26361-F4042-L110
05.10.2022	1.17	base, PSU	added new titanium PSUs PYBPU901 / PY-PU901
21.10.2022	1,18	HD_SSD	updated the EOL status for SSD PCIe "Intel P4610/P4510" according to Sales Status added the HDD BC-SATA/SAS 20TB "PY*CHLT7B/PY*CHLT7BS/PY*BHLT7E" added the M.2 SSD SATA 960GB "PY*ME96YN"
27.10.2022	1,19	RAID, PSU	Corrected the description for FJBU
02.11.2022	1.20	RAID	updated the description for S26361-F4042-E155
04.11.2022	1.21	HD SSD	added RAID PRESET option
			S26361-F5659-E13
04.11.2022	1.21	RAID	added RHEL 9 GA to OS support matrix for SW-RAID added PRAID EP 3252-8i PYBSR4MA1L, PY-SR4MA1 PRAID EP 3254-8i PYBSR4MA2L, PY-SR4MA2 PRAID EP 3258-16i (NVMe) PYBSR4MA3L, PYBSR4MA4L, PY-SR4MA3 FBU for EP 325x PYBERM011_PYBERM012_PYBERM013_PY-ERM01
04.11.2022	1.21	base	added PRAID EP 3258-16i NVMe
03.02.2023	1.22	RAID	added RHEL 8.7 to OS support matrix for SW-RAID updated availability schedules
21.02.2023	1,23	PSU	added order code of Fujitsu Battery Unit PYBBBG04 / PY-BBG04
13.03.2023	1.24	RAID	updated availability schedules updated Note about PSAS CP 2100-8i mixed configurations
18.04.2023 15.05.2023	1.25 1.26	RAID RAID	updated availability schedules added RHEL 9.1 to OS support matrix for SW-RAID
19.05.2023	1,27	PSU, others	updated availability schedules removed the description "will be available in CY2023, 2Q." about Fujitsu Battery Unit updated general rules for ATD40 and ATD45
22.05.2023	1.28	HD_SSD	removed the BC-SATA/SAS 20TB due to release cancel updated availability schedules
13.06.2023	1.29	GFX	add L4LP card and updated availability schedules
15.06.2023	1.30	RAID	cancelled PSAS CP600i, PSAS CP600e, PRAID CP600i, PRAID EP 3252-8i, PRAID EP 3254-8i, PRAID EP 3258-16i, PRAID EP 3258-16i NVMe
31.07.2023	1.31	HD_SSD	added the PCIe-SSD "Kioxia CM7 series"
31.07.2023	1.32	HD_SSD	revised the order codes for Kioxia CM7 15.36TB
07.08.2023	1.33	RAID	added RHEL 8.8, 9.2 and SLES15 SP5 to OS support matrix for SW-RAID
23.08.2023	1,34	GFX	delete L4LP card.
07.09.2023	1,35	HD SSD	added the EOL status for HDD SAS 15K and HDD 2.5" BC-SATA/SAS
19.09.2023	1,35	Energy Star restrictions	added the EOL status for HDD SAS TSK and HDD 2.5 BC-SATA/SAS added E-Star Fam1 Certification for ENERGY STAR V4.0
22.09.2023	1,37	HD_SSD	updated availability schedules added the following drives as new products
02.10.2023	1,38	RAM, others	-Samsung PM897a/PM893a as SSD SATA Add new order code for 8GB UDIMM, and current BTO order code will be EOL Add new TPM
13.10.2023	1,39	HD_SSD	updated the EOL information for PCIe4-SSD
24.10.2023	1.40	CPU	added remark about Intel® Turbo Boost Technology
30.10.2023	1,41	HD_SSD	revised the information about 2.5" SSD SATA for Samsung PM893a/PM897a
06.11.2023		RAID	updated Note for onboard SATA SW-RAID
	1.42		
	1.42		
20.11.2023 01.12.2023	1.42 1.43 1.44	Energy Star restrictions Description	added the guidelines for ENERGY STAR V4.0 added embedded Lifecycle Management (eLCM) to recommended components

05.12.2023	1.45	LAN	Deleting unnecessary information. Deleting 10G SFP E part numbers from the table of 25G
19.12.2023	1.46	RAM	cards because they are not orderable. update PYBME08UG2 which is EOLed
20.12.2023	1.47	RAM	update PYBME08UG2 EOL date
22.12.2023	1.48	RAM	change PYBME08UG2 EOL date
16.02.2024	1.49	others	added the iRMC MicroSD card option for eLCM
01.03.2024	1.50	HD_SSD	added the restriction for SSD SATA PM893a/PM897a
04.03.2024	1.51	others	remove PY-TPM19 and PYBTPM19 add PYBNTPM and information
07.03.2024	1.52	RAID	resumed PSAS CP600e
25.03.2024	1.53	others	revised the description about iRMC MicroSD card option for eLCM
08.04.2024	1.54	RAID	changed PSAS CP500e to EOL
25.04.2024	1.55	HD_SSD	updated availability schedule
03.06.2024	1.56	HD_SSD	updated EOL schedule
27.08.2024	1.57	HD_SSD	added Kioxia PM7 as SSD SAS for L-parts
26.09.2024	1.58	HD_SSD	added the EOL information for 3.5" HDD 7.2K SAS/SATA drives
30.09.2024	1.59	others	updated the avalability status and order codes for iRMC MicroSD card
08.01.2025	1.60	HD_SSD	updated the EOL information for HDD 3.5" BC-SATA 1TB