

# PRIMERGY BX400 System Unit

## *System configurator and order-information guide*

April 2013

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Change report

**PRIMERGY Server**

# Instructions

This document contains basic product and configuration information that will enable you to configure your system via System-Architect.

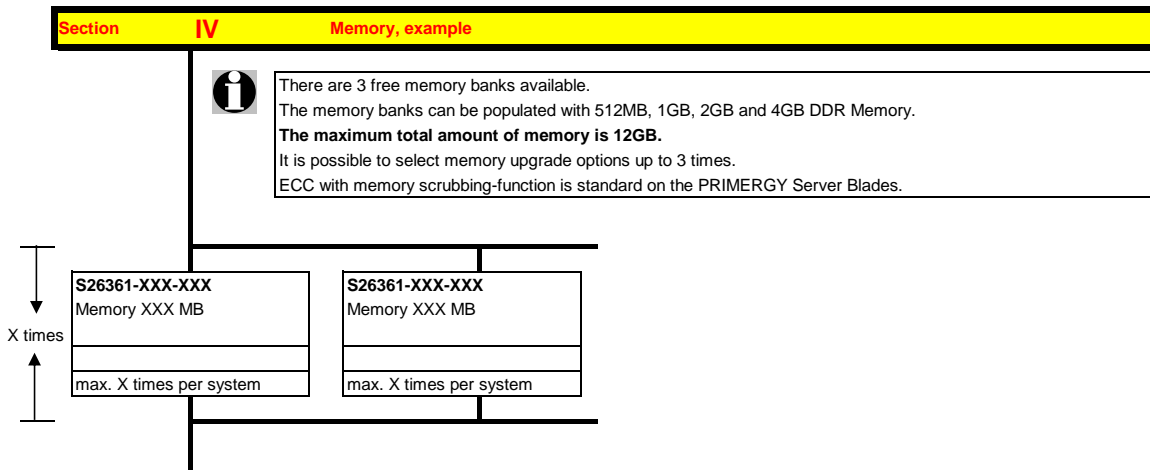
**Only the tool "System-Arcitect" will ensure a fast and proper configuration of your PRIMERGY server or your complete PRIMERGY Rack system.**

**Please pay attention to the naming conventions:**                      **BX400 S1**      System unit 1st generation

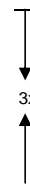
You can configure your individual PRIMERGY server in order to adjust your specific requirements.

The System configurator is divided into several chapters that are identical to the current price list and PC-/ System-Architect.

Please follow the lines. If there is a junction, you can choose which way or component you would like to take. Go through the configurator by following the lines from the top to the bottom.



In one chapter you can only select as many components (here 3x) as the arrow indicates.



Please note that there are information symbols which indicate necessary information.



**For further information see:**

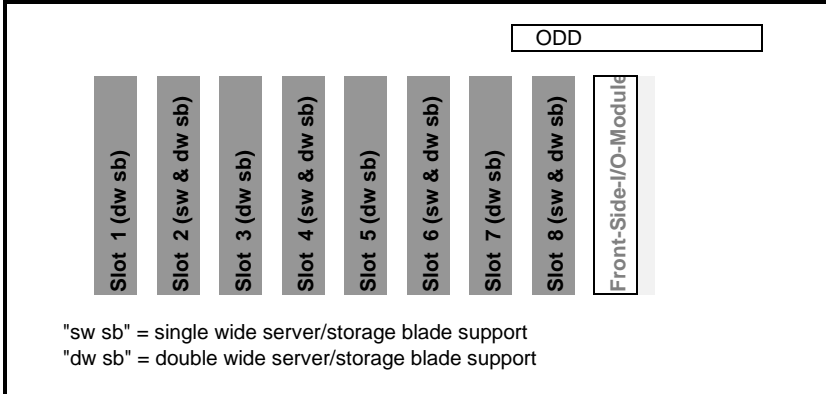
[http://ts.fujitsu.com/products/standard\\_servers/index.html](http://ts.fujitsu.com/products/standard_servers/index.html)      (internet)

[https://partners.ts.fujitsu.com/com/order-supply/configurators/primergy\\_config/Pages/Currentconfigur](https://partners.ts.fujitsu.com/com/order-supply/configurators/primergy_config/Pages/Currentconfigur) (extranet)

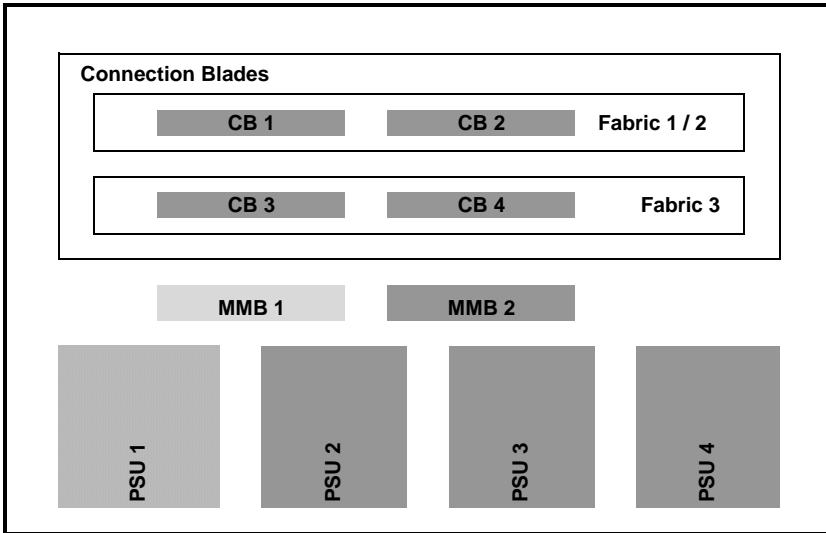
Prices and availability see price list and PC-/ System-Architect  
Subject to change and errors excepted

## Configuration diagram BX400 S1 System Unit



Extension slots front side



Extension slots front side



Key:

-  Included in basic unit
-  Option

PSU slots 2, 3 and 4 can also be equipped with fan modules.  
 (see next page for details on power and cooling)

**Section I System Unit BX400 S1**

**S26361-K1335-V201**  
 The System Unit BX400 S1 consists of:

- \* 6U chassis including
- \* Rack mounting kit suitable for
  - PRIMERGY 19" PRIMECENTER Rack, FJ new rack and 3rd party racks (e.g. Rittal)
  - 1 pair of carrier rails and 1 bracket for DC-Rack
- \* 1 Hot-plug PSU 1600W (230V) / 1100W (115V) with 2 fans at the rear side without power cable
- \* Drives / bays / slots
  - 8 empty slots for 8 Server Blades at front side.
  - 4 empty slots for Connection Blades at rear side
  - 2 empty slots for additional hot-plug power supplies or fan modules at rear side
- \* 1 hot-plug Management Blades
- \* Front-Side-I/O-Module (FSIOM) provides 2x USB, 1x LAN, 1x serial port and 1 slot for front panel or LCD module

**External Interfaces:**

- 1x RS-232-C (serial, 9 pin) per Management Blade
- 2x Gb Ethernet per Management Blade
- 2x USB per Management Blade
- 1x VGA, 1x serial and 4x USB at front side of each Server Blade via special cable
- 2x USB at front side by FSIOM
- 1x Gb Ethernet (RJ45) at front side by FSIOM (redirected MMB LAN port)
- 1x RS-232-C (serial, 9 pin) at front side by FSIOM (redirected MMB serial port)

**Cables (shipped with each System Unit):**

- 1x special cable with 4x USB for external CD/FD, serial RS232 and 1x VGA for Server Blade front side connection.

**Software:**

- ServerView Suite Software package incl. ServerStart, ServerBooks, Management Software and Updates

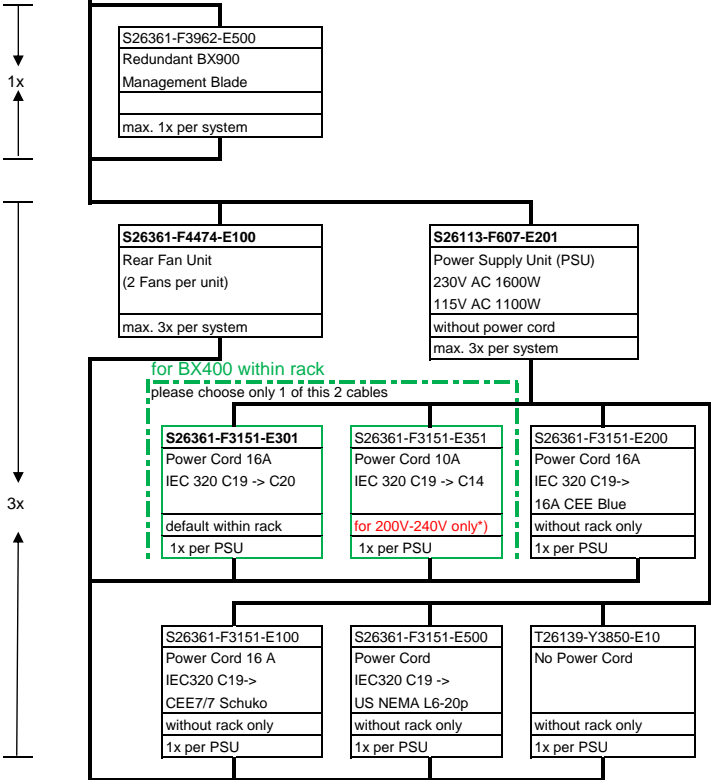
**Note: At least one Server Blade must be integrated in the System Unit ex works. Server Blades can also be ordered for further extension later!**

**In total the number of configured PSU and Fan units must be three (3) !**

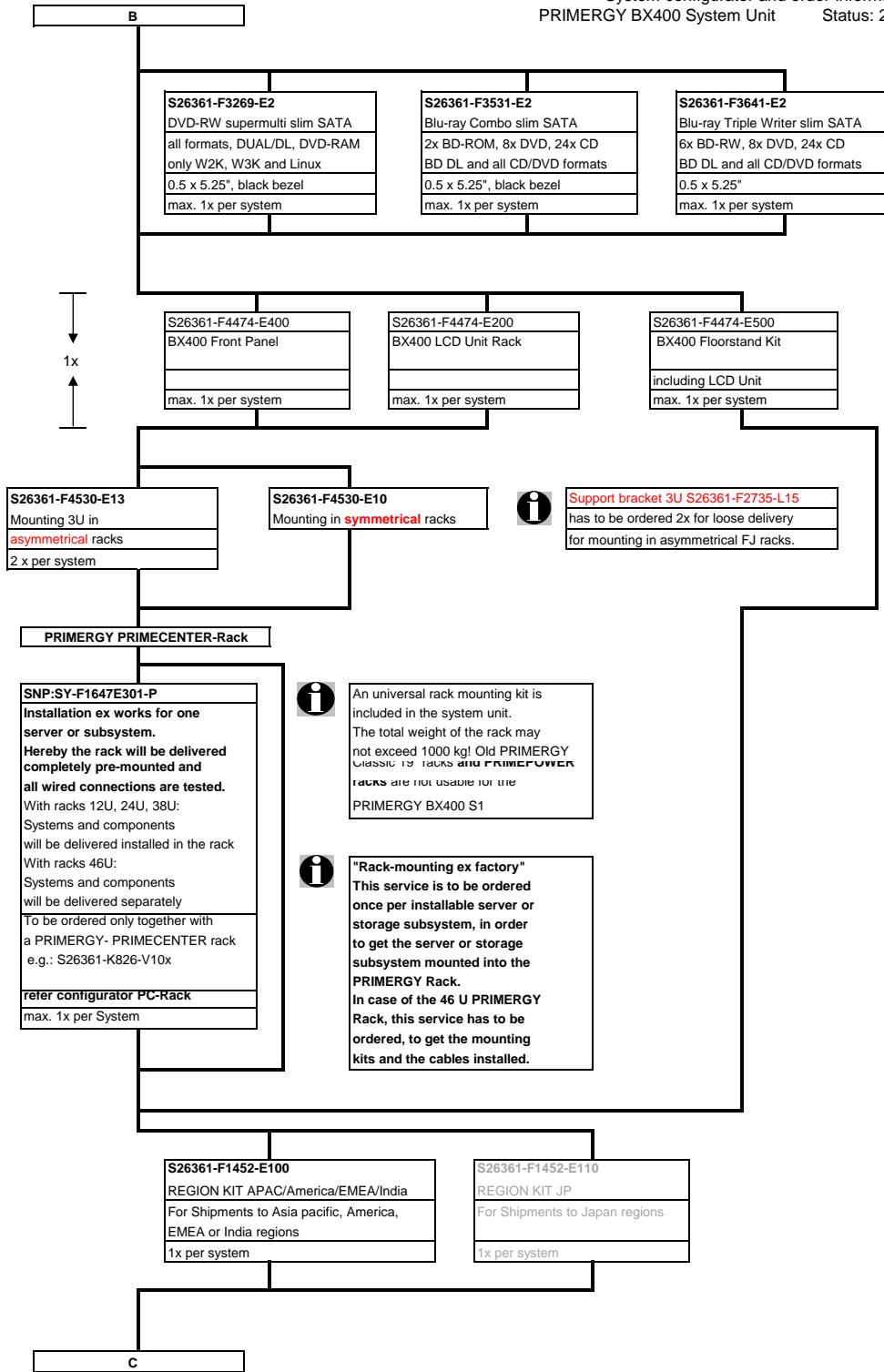
- if no additional PSU is configured 3 Fan units must be configured
- if 1 additional PSU is configured 2 Fan units must be configured
- if 2 additional PSUs are configured 1 Fan unit must be configured
- if 3 additional PSUs are configured no Fan unit must be configured

**Power and cooling considerations**

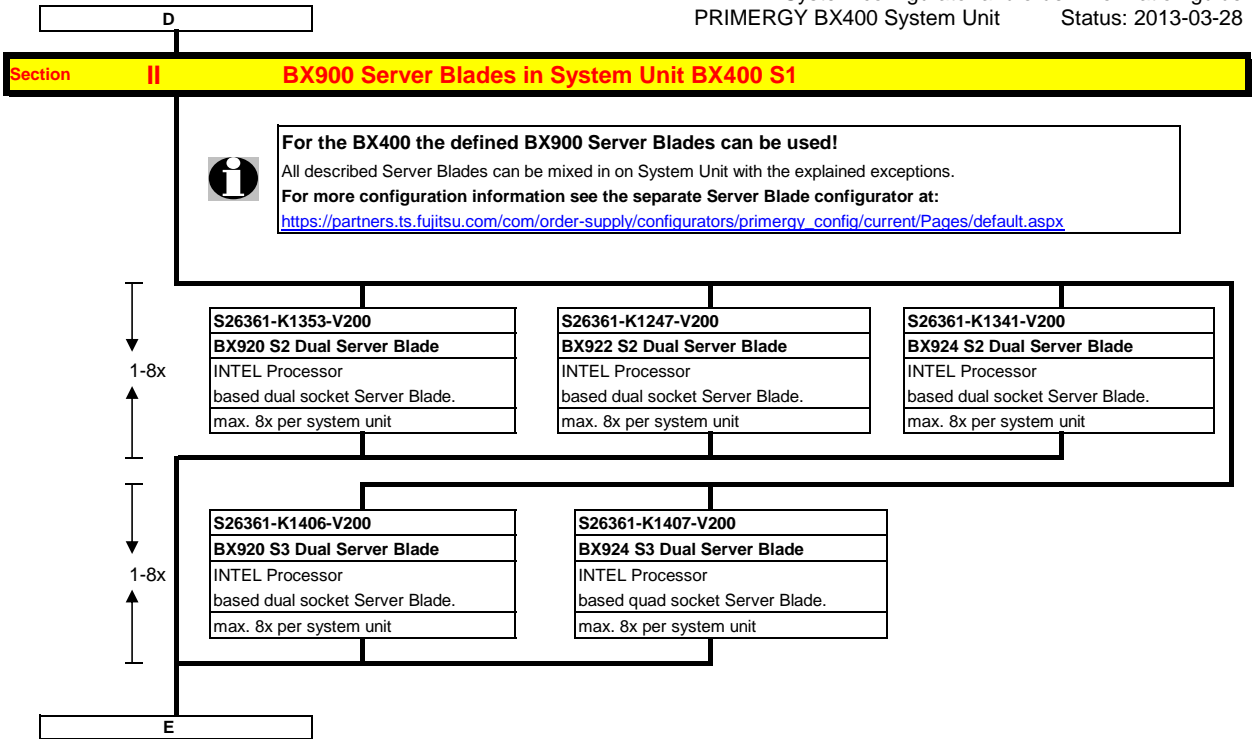
Number of PSU	Number of FAN	Max. Dual Server Blades	PSU Redundancy 230V	PSU Redundancy 115V
1	3	4	1+0	1+0
2	2	8	2+0	2+0
3	1	8	3+0	3+0
4	0	8	2+2	3+1
4	0	8	3+1	3+1



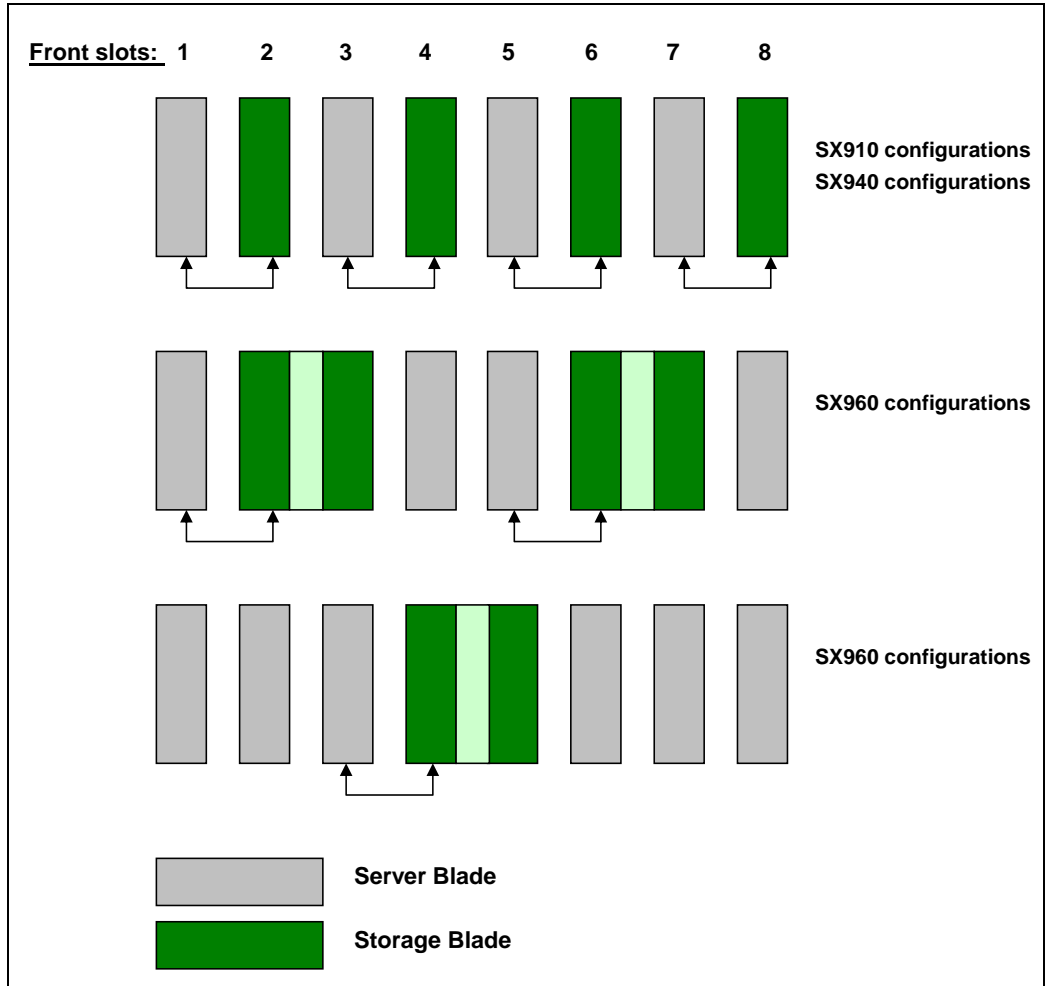
**\*) in System architect please change the default 16A connection to a 10A connection for all PSU**



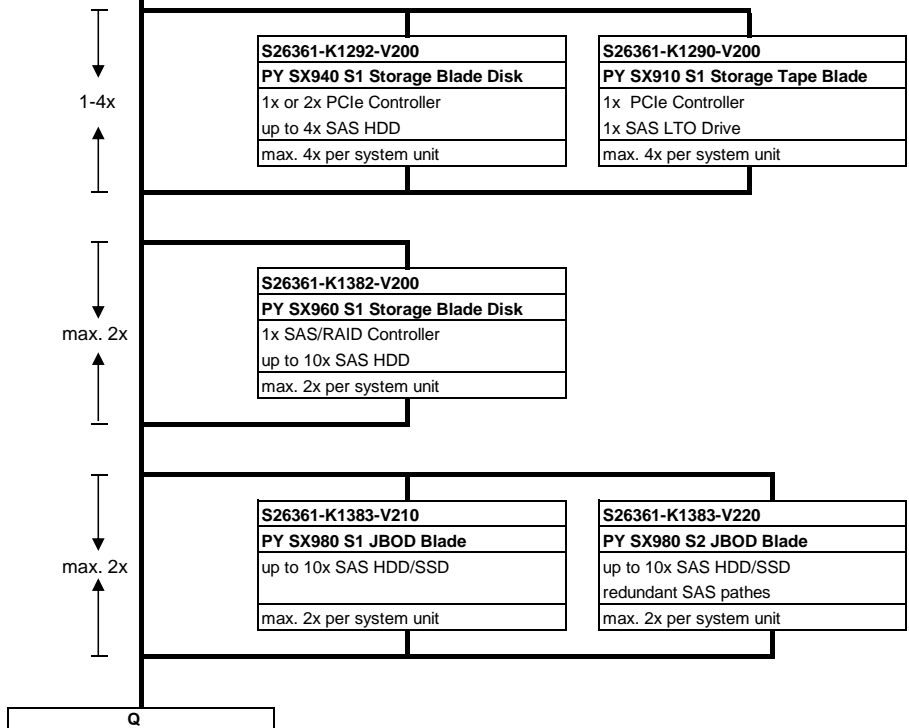
**i** For more configuration information see the separate Server Blade configurator at:  
[https://partners.is.fujitsu.com/com/order-supply/configurators/primergy\\_config/current/Pages/default.aspx](https://partners.is.fujitsu.com/com/order-supply/configurators/primergy_config/current/Pages/default.aspx)



**Section III BX900 Storage Blades in System Unit BX400 S1**



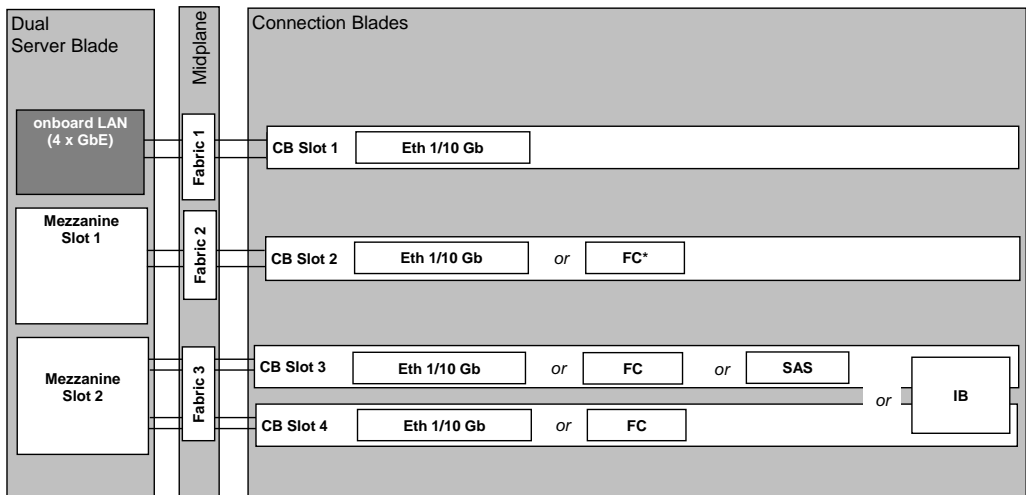
**i** All described Storage Blades can be inserted into the designated slots of the System Unit.  
 For more configuration information see the separate **Server Blade configurator** at:  
[https://partners.ts.fujitsu.com/com/order-supply/configurators/primergy\\_config/current/Pages/default.aspx](https://partners.ts.fujitsu.com/com/order-supply/configurators/primergy_config/current/Pages/default.aspx)



**Section IV Connection Blade Overview**



Each PRIMERGY BX9xx Server Blade comes with onboard Ethernet LAN channels and special connectors for the optional mezzanine cards.  
 Example BX920 S2: 4 x 1GbE onboard and 2 x Mezzanine slots



\* not released for PY CB FC Pass Thru 8G 18/18

Connection Blades released for BX400 S1 System Unit :

Order number	Connection Blade Type	installable in CB Slot	Downlink ports (internal)	Uplink ports (external)
S26361-K1304-V100	PY CB Eth Switch/IBP 1Gb 36/12	1/2/3/4	36x 1Gb Eth	8x 1Gb Eth (RJ45) 4x 1Gb SFP
S26361-K1304-V101	PY CB Eth Switch/IBP 1Gb 36/8+2	1/2/3/4	36x 1Gb Eth	8x 1Gb Eth (RJ45) 2x 10Gb Eth SFP+
S26361-K1366-V100	PY CB Eth Switch/IBP 1Gb 18/6	1/2/3/4	18x 1Gb Eth	6x 1Gb (RJ45)
S26361-K1304-V200	PY CB Eth Switch/IBP 10Gb 18/8	1/2/3/4	18x 10Gb Eth	8x 10Gb Eth SFP+
S26361-K1429-V100	PY CB DCB Switch 10Gb 18/6 (Brocade)	1/2/3/4	18x 10Gb Eth	6x 10Gb Eth (SFP*) 6x 8Gb FC (SFP+)
S26361-K1429-V200	PY CB DCB SW 10Gb 18/6/6 Enterprise	1/2/3/4	18x 10Gb Eth	6x 10Gb Eth (SFP*) 6x 8Gb FC (SFP+)
S26361-K1440-V100	PY CB FEX B22F 10Gb 16/8 (Cisco)	1/2/3/4	16x 10Gb Eth	8x 10Gb Eth SFP+
S26361-K1440-V110	PY CB FEX B22F FET 10Gb 16/8 (Cisco)	1/2/3/4	16x 10Gb Eth	8x 10Gb Eth SFP+
S26361-K1365-V18	PY CB Eth Pass Thru 1/10Gb 18/18	1/2/3/4	18x 8Gb Eth	18x 1/10Gb Eth SFP+
S26361-K1305-V14	FC Switch 8Gb 18/8 14 Port (Brocade)	2/3/4	18x 8Gb FC	8x 8Gb SFP+
S26361-K1363-V18	PY CB FC Pass Thru 8G 18/18	3/4	18x 8Gb FC	8x 8Gb SFP+
S26361-K1305-V126	FC SW 8G 18/8 26 Perform (Brocade)	2/3/4	18x 8Gb FC	8x 8Gb SFP+
S26361-K1305-V26	FC SW 8G 18/8 26 Port (Brocade)	2/3/4	18x 8Gb FC	8x 8Gb SFP+
S26361-K1336-V200	PY CB IB Switch 40Gb 18/18	3/4	18x 40Gb IB	18x 40Gb IB (QSFP)
S26361-K1423-V200	PY CB IB Switch 56Gb 18/18	3/4	18x 56Gb IB	18x 56Gb IB (QSFP)
S26361-K1391-V300	PY CB SAS Switch 6Gb 18/6	3	18x 6Gb SAS	6x 6Gb SAS (SFF8088)

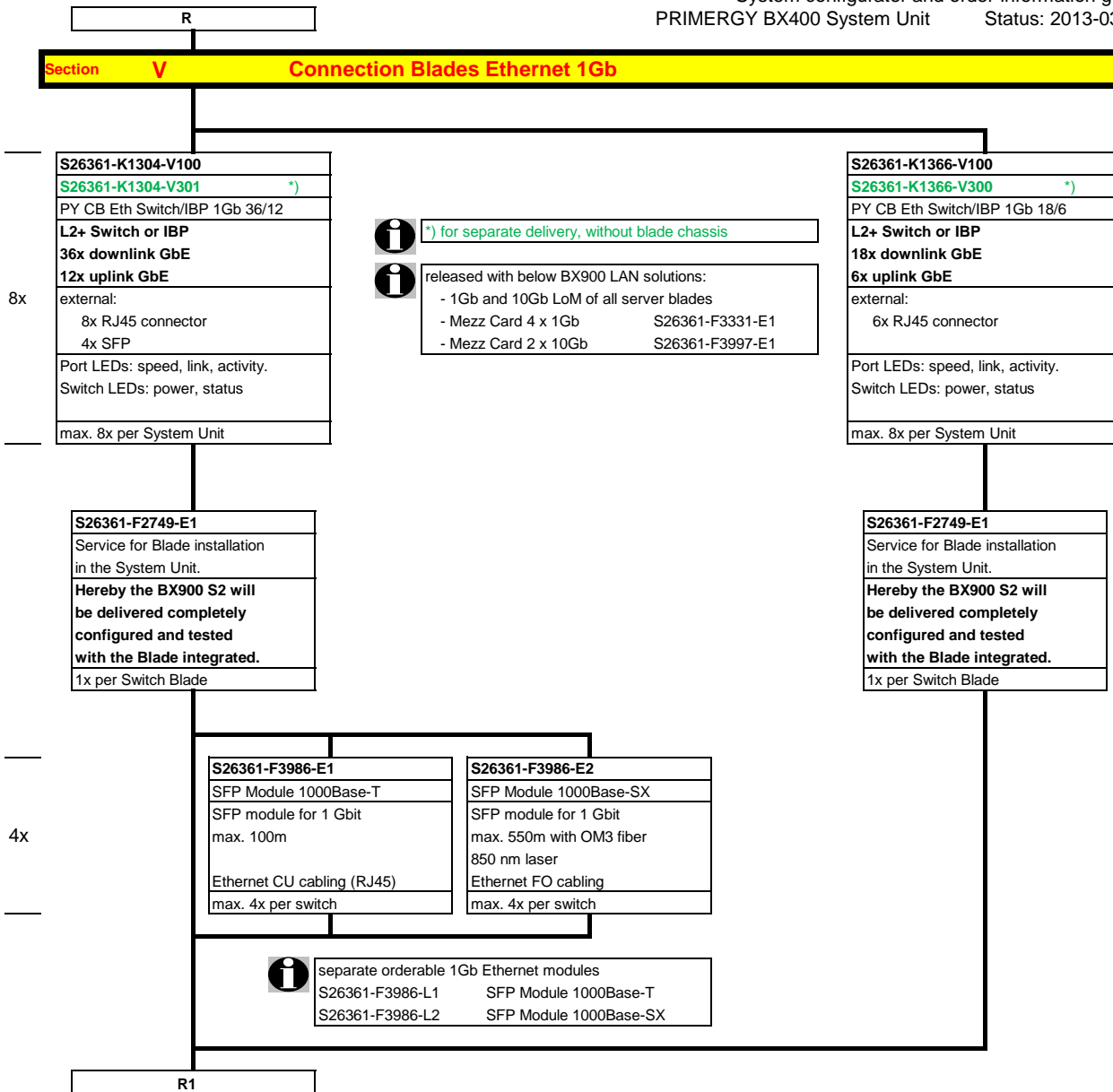


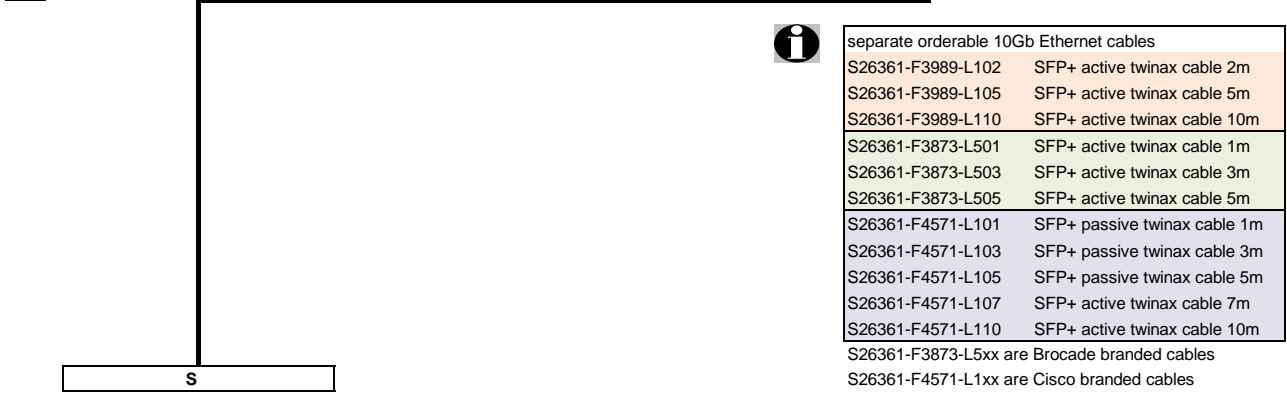
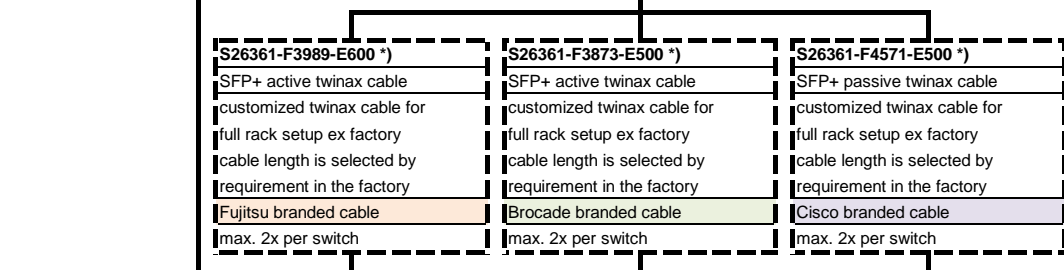
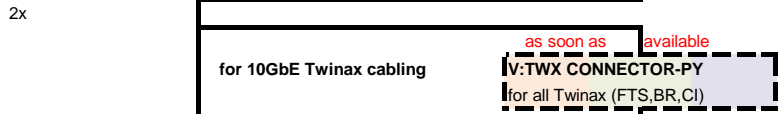
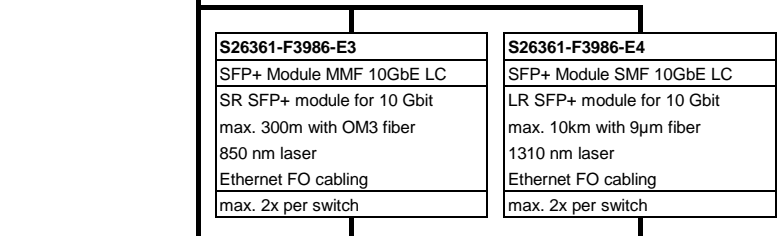
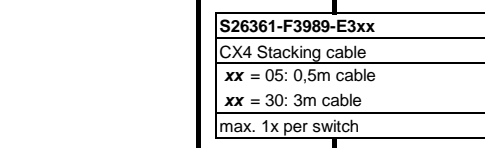
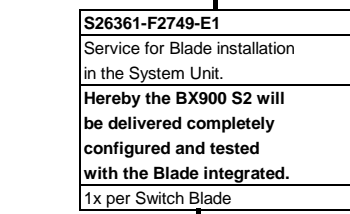
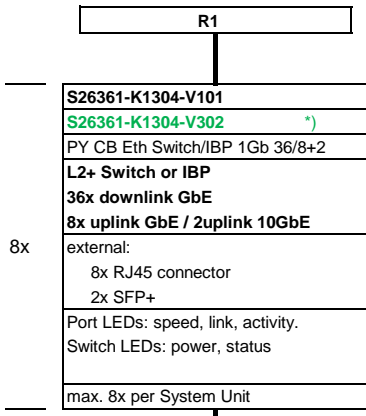
There is no Connection Blade included in the System Unit.

R



**Section V Connection Blades Ethernet 1Gb**





**i** \*) for separate delivery, without blade chassis

**i** released with below BX900 LAN solutions:  
 - 1Gb and 10Gb LoM of all server blades  
 - Mezz Card 4 x 1Gb S26361-F3331-E1  
 - Mezz Card 2 x 10Gb S26361-F3997-E1

**i** separate orderable 10Gb Ethernet modules  
 S26361-F3986-L3 SFP+ Module MMF 10GbE LC  
 S26361-F3986-L4 SFP+ Module SMF 10GbE LC

**i** \*) in SA only shown in cabling view

S

**Section V a Connection Blades Ethernet 10Gb**

6x

<b>S26361-K1304-V200</b>
<b>S26361-K1304-V303</b> *)
PY CB Eth Switch/IBP 10Gb 18/8
<b>EHM, L2+ Switch or IBP</b>
18x downlink / 8x uplink 10GbE
EHM (End-Host-Mode) is default
external:
8x SFP+ / SFP
Port LEDs: link, activity
Switch LEDs: power, status
max. 6x per System Unit

\*) for separate delivery, without blade chassis

**i** released with below BX900 LAN solutions:

- 1Gb and 10Gb LoM of all server blades	
- Mezz Card 4 x 1Gb	S26361-F3331-E1
- Mezz Card 2 x 10Gb	S26361-F3997-E1
- Mezz Card MC-CNA102E	S26361-F3592-E502
- Mezz Card MC-CNA112E	S26361-F3592-E532

**i** The 10Gb Connection Blade is released for:  
 fabric 1 - 3 (CB 1 - 6) of the System Unit.

<b>S26361-F2749-E1</b>
Service for Blade installation in the System Unit.
<b>Hereby the BX900 S2 will be delivered completely configured and tested with the Blade integrated.</b>
1x per Switch Blade

8x

<b>S26361-F3986-E1</b>	<b>S26361-F3986-E2</b>
SFP Module 1000Base-T	SFP Module 1000Base-SX
SFP module for 1 Gbit	SFP module for 1 Gbit
max. 100m	max. 550m with OM3 fiber
Ethernet CU cabling (RJ45)	850 nm laser
max. 8x per switch	Ethernet FO cabling
	max. 8x per switch

**i** separate orderable 1Gb Ethernet modules

S26361-F3986-E1	SFP Module 1000Base-T
S26361-F3986-E2	SFP Module 1000Base-SX

<b>S26361-F3986-E3</b>	<b>S26361-F3986-E4</b>
SFP+ Module MMF 10GbE LC	SFP+ Module SMF 10GbE LC
SR SFP+ module for 10 Gbit	LR SFP+ module for 10 Gbit
max. 300m with OM3 fiber	max. 10km with 9µm fiber
850 nm laser	1310 nm laser
Ethernet FO cabling	Ethernet FO cabling
max. 8x per switch	max. 8x per switch

**i** separate orderable 10Gb Ethernet modules

S26361-F3986-L3	SFP+ Module MMF 10GbE LC
S26361-F3986-L4	SFP+ Module SMF 10GbE LC

**V:TWX CONNECTOR-SP**  
 for FTS and BR Twinax only

<b>S26361-F3989-E600 *)</b>	<b>S26361-F3873-E500 *)</b>
SFP+ active twinax cable	SFP+ active twinax cable
customized twinax cable for full rack setup ex factory	customized twinax cable for full rack setup ex factory
cable length is selected by requirement in the factory	cable length is selected by requirement in the factory
Fujitsu branded cable	Brocade branded cable
max. 8x per switch	max. 8x per switch

\*) in SA only shown in cabling view

**i** separate orderable 10Gb Ethernet cables

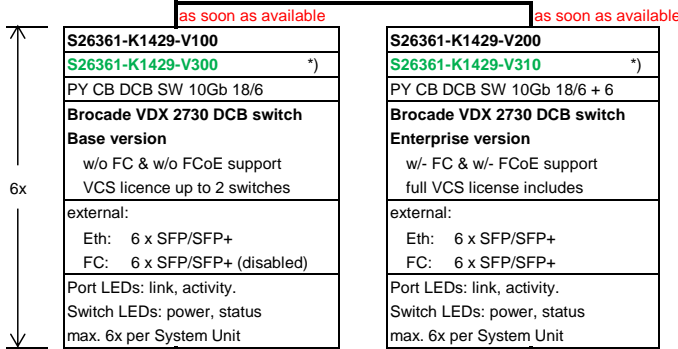
S26361-F3989-L102	SFP+ active twinax cable 2m
S26361-F3989-L105	SFP+ active twinax cable 5m
S26361-F3989-L110	SFP+ active twinax cable 10m
S26361-F3873-L501	SFP+ active twinax cable 1m
S26361-F3873-L503	SFP+ active twinax cable 3m
S26361-F3873-L505	SFP+ active twinax cable 5m
S26361-F4571-L101	SFP+ passive twinax cable 1m
S26361-F4571-L107	SFP+ active twinax cable 7m
S26361-F4571-L110	SFP+ active twinax cable 10m

S26361-F3873-L5xx are Brocade branded cables  
 S26361-F4571-L1xx are Cisco branded cables

S1

S1

**Section V b Connection Blades Ethernet 10Gb (Brocade VDX 2730)**



\*) for separate delivery, without blade chassis

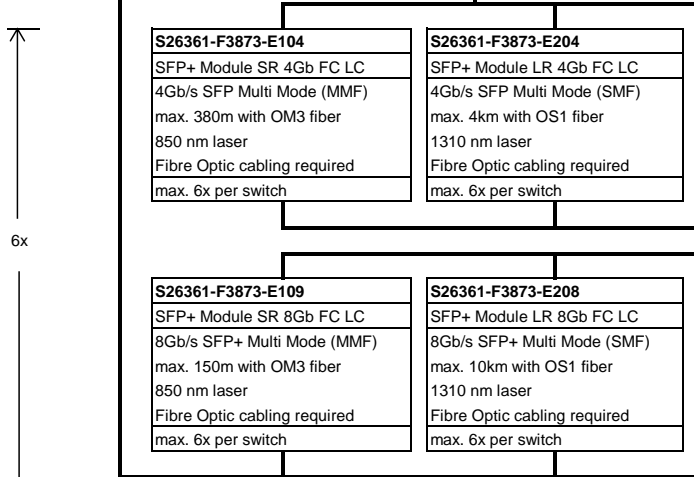
**i** released with BE2/BE3 based LAN solutions:  
 - LoM of BX920 S3 and BX924 S3  
 - Mezz Card MC-CNA102E S26361-F3592-E502  
 - Mezz Card MC-CNA112E S26361-F3592-E532

**i** The VDX 2730 Connection Blade is released for:  
 fabric 1 - 3 (CB 1 - 6) of the System Unit.

**i** licence upgrades only for S26361-F1429-V100  
 S26361-F4554-L1 storage licence for VDX 2730  
 (enables FC ports and FCoE support)  
 S26361-F4554-L2 VCS license for VDX 2730  
 (optional VCS licence for more than 2 nodes)

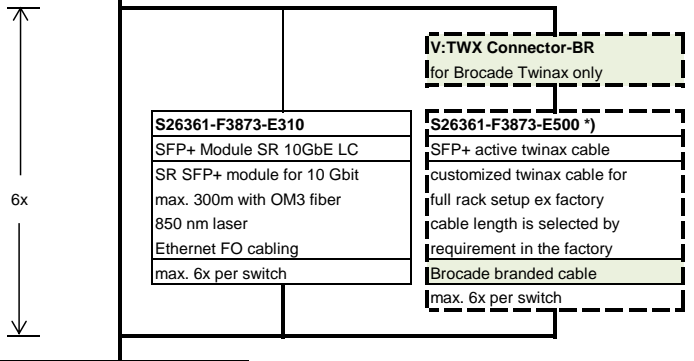
**S26361-F2749-E1**  
 Service for Blade installation  
 in the System Unit.  
**Hereby the BX900 S2 will  
 be delivered completely  
 configured and tested  
 with the Blade integrated.**  
 1x per Switch Blade

**S26361-F2749-E1**  
 Service for Blade installation  
 in the System Unit.  
**Hereby the BX900 S2 will  
 be delivered completely  
 configured and tested  
 with the Blade integrated.**  
 1x per Switch Blade



**i** separate orderable 4Gb Fibre Channel modules  
 S26361-F3873-L104 SFP+ Module SR 4Gb FC LC  
 S26361-F3873-L204 SFP+ Module LR 4Gb FC LC

**i** separate orderable 8Gb Fibre Channel modules  
 S26361-F3873-L109 SFP+ Module SR 8Gb FC LC  
 S26361-F3873-L208 SFP+ Module LR 8Gb FC LC



\*) in SA only shown in cabling view

**i** separate orderable 10Gb Ethernet modules & cables  
 S26361-F3873-L310 SFP+ Module SR 10GbE LC  
 S26361-F3873-L311 SFP+ Module LR 10GbE LC  
 S26361-F3873-L501 SFP+ active twinax cable 1m  
 S26361-F3873-L503 SFP+ active twinax cable 3m  
 S26361-F3873-L505 SFP+ active twinax cable 5m  
 S26361-F3873-L5xx are Brocade branded cables

S2

S1

**Section V c Connection Blades Ethernet 10Gb (Cisco Nexus B22F)**

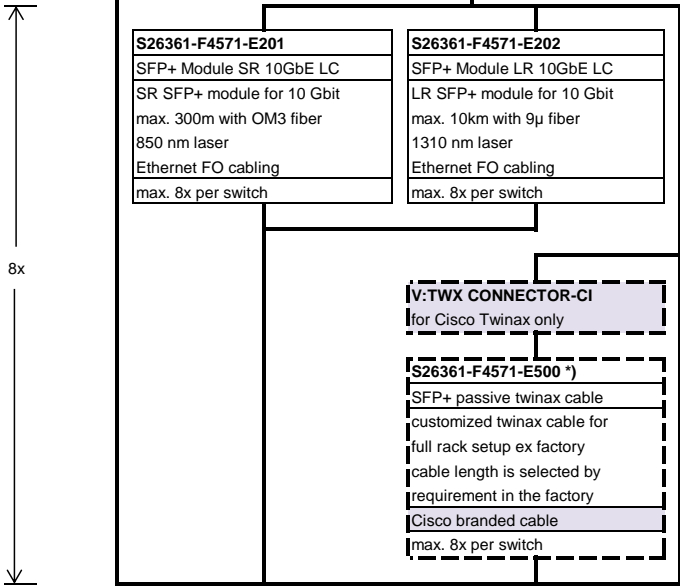
as soon as available

6x	<b>S26361-K1440-V110</b> <b>S26361-K1440-V310</b> *) PY CB FEX B22F FET 10Gb 16/8 <b>Cisco Nexus B22F with FET</b> Fabric Extender for Nexus 5000 includes 16 FET modules external: Eth: 8 x SFP/SFP+ Port LEDs: link, activity. Switch LEDs: power, status max. 6x per System Unit	<b>S26361-K1440-V100</b> <b>S26361-K1440-V300</b> *) PY CB FEX B22F 10Gb 16/8 <b>Cisco Nexus B22F</b> Fabric Extender for Nexus 5000 external: Eth: 8 x SFP/SFP+ Port LEDs: link, activity. Switch LEDs: power, status max. 6x per System Unit
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- i** \*) for separate delivery, without blade chassis
- i** released with BE3 based LAN solutions:  
 - LoM of BX920 S3 and BX924 S3  
 - Mezz Card MC-CNA112E S26361-F3592-E532
- i** The FEX Connection Blade is released for:  
 fabric 1 - 3 (CB 1 - 6) of the System Unit.

**S26361-F2749-E1**  
 Service for Blade installation in the System Unit.  
**Hereby the BX900 S2 will be delivered completely configured and tested with the Blade integrated.**  
 1x per Switch Blade

**S26361-F2749-E1**  
 Service for Blade installation in the System Unit.  
**Hereby the BX900 S2 will be delivered completely configured and tested with the Blade integrated.**  
 1x per Switch Blade



- i** separate orderable 10Gb Ethernet modules  
 S26361-F4571-L201 SFP+ Module SR 10GbE LC  
 S26361-F4571-L202 SFP+ Module LR 10GbE LC

\*) in SA only shown in cabling view

- i** separate orderable 10Gb Ethernet cables  
 S26361-F4571-L101 SFP+ passive twinax cable 1m  
 S26361-F4571-L103 SFP+ passive twinax cable 3m  
 S26361-F4571-L105 SFP+ passive twinax cable 5m  
 S26361-F4571-L107 SFP+ active twinax cable 7m  
 S26361-F4571-L110 SFP+ active twinax cable 10m  
 S26361-F4571-L1xx are Cisco branded cables

S2

S2

**Section V d Connection Blades Ethernet Pass Thru 10Gb**

6x

<b>S26361-K1365-V18</b>
<b>S26361-K1365-V318</b> *)
PY CB Eth Pass Thru 10Gb 18/18
<b>Ethernet Pass Thru</b>
18x downlink / 18x uplink
external:
18x SFP+ / SFP
Port LEDs: link, activity.
Switch LEDs: power, status
max. 6x per System Unit

**i** \*) for separate delivery, without blade chassis

**i** released with following BX900 LAN solutions:

- 1Gb LOM: BX9xx S1, BX920 S2, BX922 S2
- 10Gb LoM: BX924 S2, BX960 S1
- Mezz Card 4 x 1Gb S26361-F3331-E1
- Mezz Card 2 x 10Gb S26361-F3997-E1
- Mezz Card MC-CNA102E S26361-F3592-E502

<b>S26361-F2749-E1</b>
Service for Blade installation in the System Unit.
<b>Hereby the BX900 S2 will be delivered completely configured and tested with the Blade integrated.</b>
1x per Switch Blade

<b>S26361-F3986-E1</b>	<b>S26361-F3986-E2</b>
SFP Module 1000Base-T	SFP Module 1000Base-SX
SFP module for 1 Gbit	SFP module for 1 Gbit
max. 100m	max. 550m with OM3 fiber
Ethernet CU cabling (RJ45)	850 nm laser
max. 18x per Pass Thru Blade	Ethernet FO cabling
	max. 18x per Pass Thru Blade

**i** separate orderable 1Gb Ethernet modules

S26361-F3986-L1	SFP Module 1000Base-T
S26361-F3986-L2	SFP Module 1000Base-SX

<b>S26361-F3986-E3</b>
SFP+ Module MMF 10GbE LC
SR SFP+ module for 10 Gbit
max. 300m with OM3 fiber
850 nm laser
Ethernet FO cabling
max. 18x per Pass Thru Blade

**i** separate orderable 10Gb Ethernet modules

S26361-F3986-L3	SFP+ Module MMF 10GbE LC
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**V:TWX CONNECTOR-SP**  
for FTS and BR Twinax only

<b>S26361-F3989-E600 *)</b>	<b>S26361-F3873-E500 *)</b>
SFP+ active twinax cable	SFP+ active twinax cable
customized twinax cable for full rack setup ex factory	customized twinax cable for full rack setup ex factory
cable length is selected by requirement in the factory	cable length is selected by requirement in the factory
Fujitsu branded cable	Brocade branded cable
max. 8x per switch	max. 8x per switch

**i** \*) in SA only shown in cabling view

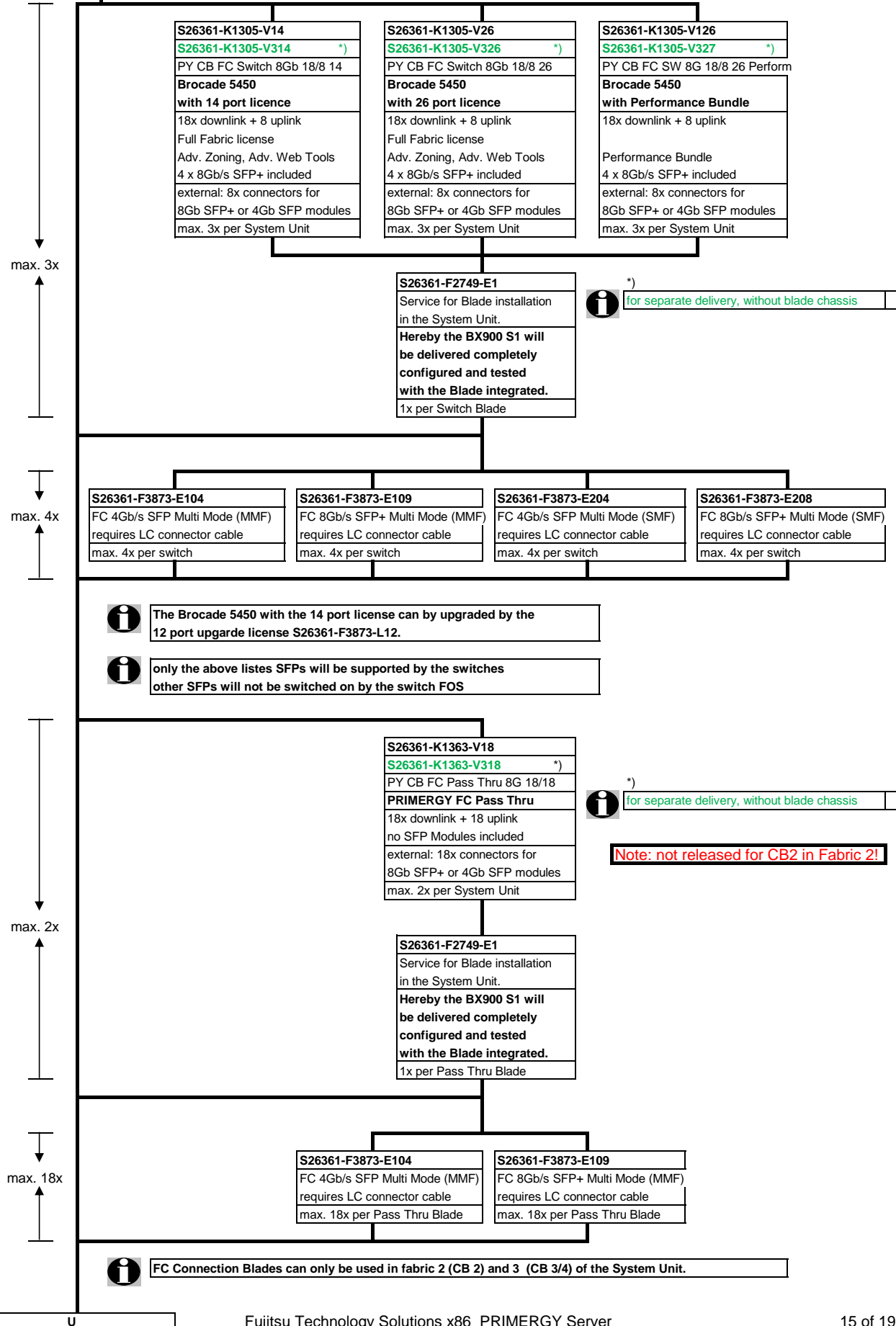
**i** separate orderable 10Gb Ethernet cables

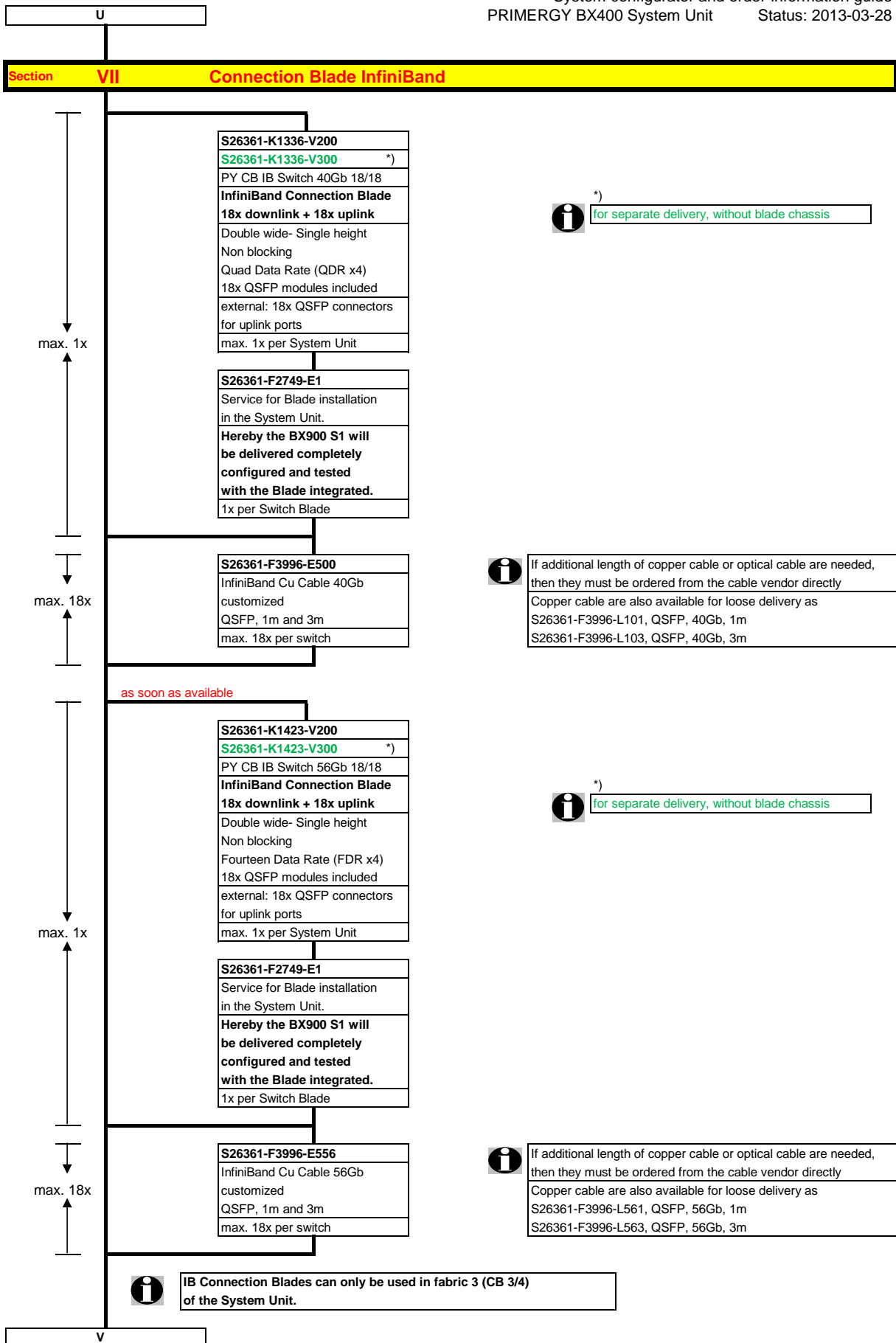
S26361-F3989-L102	SFP+ active twinax cable 2m
S26361-F3989-L105	SFP+ active twinax cable 5m
S26361-F3989-L110	SFP+ active twinax cable 10m
S26361-F3873-L501	SFP+ active twinax cable 1m
S26361-F3873-L503	SFP+ active twinax cable 3m
S26361-F3873-L505	SFP+ active twinax cable 5m

S26361-F3873-L50x are Brocade branded cables

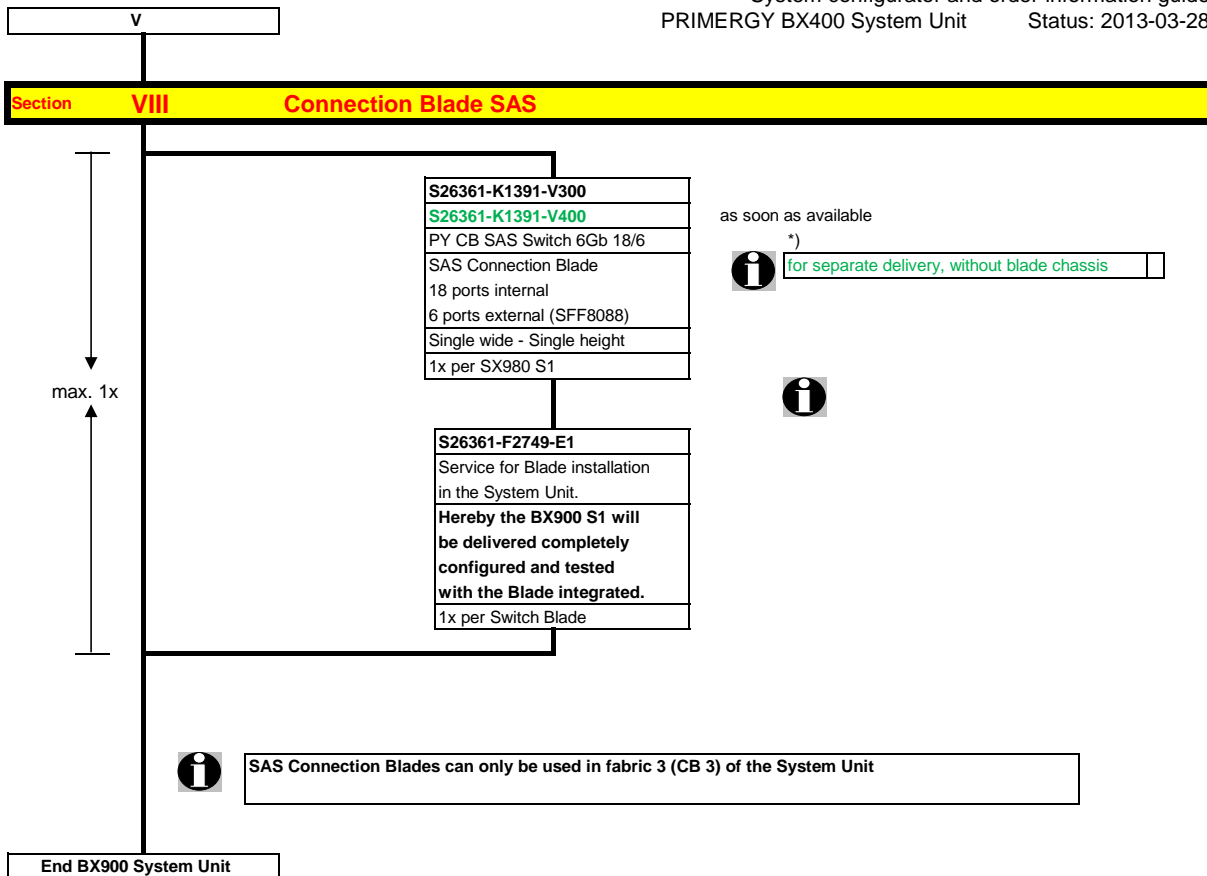
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**Section VI Connection Blades Fibre Channel**









**10 GbE Twinax Cabling**

TWINAX-Cabling with virtual SFP+ modules

Virtual SFP+ modules	Used in	Supported cables	Comment
<b>V:TWX CONNECTOR-BR</b> (Brocade)	CB VDX 2730 <b>S26361-K1429-Vxxx</b>  Ext. Switch Brocade 8000 <b>EBR800</b>  Ext. Switch VDX 6720-60 <b>S26361-K1452-V100</b>  Ext. Switch VDX 6720 for DI-Blocks <b>D:VDX6720-16-R-M</b>	S26361-F3873-E500 EBR800-TWX-1M-L EBR800-TWX-3M-L EBR800-TWX-5M-L	Brocade customized Brocade 1m Brocade 3m Brocade 5m
<b>V:TWX CONNECTOR CI</b> (Cisco)	CB FEX B22F <b>S26361-K1440-V100</b>	S26361-F4571-E500  S26361-F4571-L110	Cisco customized
<b>V:TWX CONNECTOR PY</b> (FTS)	CB SB11 <b>S26361-K1304-V101 / V301</b>  10GB LAN controller D2755 <b>S26361-F3629-E2 / E202 / E702</b>  10Gb CNA OCe10102 <b>S26361-F3592-E2 / E202</b>	S26361-F3989-E600 S26361-F3873-E500 EBR800-TWX-1M-L EBR800-TWX-3M-L EBR800-TWX-5M-L S26361-F4571-E500	FTS customized Brocade customized Brocade 1m Brocade 3m Brocade 5m Cisco customized
<b>V:TWX CONNECTOR SP</b>	CB SBAX2 <b>S26361-K1304-V200 / V300</b>  CB Ethernet Pass Thru <b>S26361-K1365-V18 / V318</b>	S26361-F3989-E600 S26361-F3873-E500 EBR800-TWX-1M-L EBR800-TWX-3M-L EBR800-TWX-5M-L	FTS customized Brocade customized Brocade 1m Brocade 3m Brocade 5m

Product number	Connector	Description
<b>V:TWX CONNECTOR-BR</b>	FC TWX 10G connector BR	Twinax Connector Brocade
<b>V:TWX CONNECTOR CI</b>	FC TWX 10G connector CI	Twinax Connector Cisco
<b>V:TWX CONNECTOR PY</b>	FC TWX 10G connector PY	Twinax Connector Primergy
<b>V:TWX CONNECTOR SP</b>	FC TWX 10G connector SBAX	Twinax Connector SBAX2 und PassThru

**Rack-specified Twinax-cable for graphical Cabling within the PRIMECENTER M1 Rack:**

<b>S26361-F3873-E500</b>	SFP+ activ Twinax Cable Brocade custom	2x FC TWX 10G connector BR
<b>S26361-F3989-E600</b>	SFP+ aktives Twinax Kabel kundenspez.	2x FC TWX 10G connector PY
<b>S26361-F4571-E500</b>	SFP+ passive Twinax Kabel Cisco custom	2x FC TWX 10G connector CI

**Twinax-cable for graphical Cabling outside the PRIMECENTER M1 Rack (between racks):**

<b>EBR800-TWX-1M-L</b>	SFP+ active Twinax cable BRCD 1m UPG	2x FC TWX 10G connector BR
<b>EBR800-TWX-3M-L</b>	SFP+ active Twinax cable BRCD 3m UPG	2x FC TWX 10G connector BR
<b>EBR800-TWX-5M-L</b>	SFP+ active Twinax cable BRCD 5m UPG	2x FC TWX 10G connector BR
<b>S26361-F4571-L110</b>	SFP+ active Twinax cable Cisco 10m	2x FC TWX 10G connector CI

**In Addition the optional configurable Twinax-cable options (not for graphical cabling in systemarchitect usable!)**

(to find under chapter "Hardware – Options" of the Blade system units BX900S2 and BX400S1)

<b>S26361-F3873-L501</b>	Brocade 1m
<b>S26361-F3873-L503</b>	Brocade 3m
<b>S26361-F3873-L505</b>	Brocade 5m
<b>S26361-F4571-L101</b>	Cisco 1m
<b>S26361-F4571-L103</b>	Cisco 3m
<b>S26361-F4571-L105</b>	Cisco 5m
<b>S26361-F4571-L107</b>	Cisco 7m
<b>S26361-F3989-L102</b>	FTS 2m
<b>S26361-F3989-L105</b>	FTS 5m
<b>S26361-F3989-L110</b>	FTS 10m

## Change Report

Date	Order number	Changes
2012-12-01	10GbE Twinax Cabling	added sheet "Twinax cabling with virtual SFP+ modules"
2012-07-17	S26361-F4571-E/Lxxx	Added SFP+ and Twinax cable for Cisco Nexus B22F
2012-07-17	S26361-K1440-V1x0/V3x0	Added 10GbE Cisco switches Cisco Nexus B22F
2012-06-29	S26361-F3873-E500/Lxxx	Added Twinax cable for DCB switch VDX 2730
2012-06-29	S26361-K1427-Vx00	Added 10GbE Brocade switches VDX 2730
14.06.2012		Added BX920 S3 and BX924 S3 Server Blade
28.03.2012	S26361-F3873-E108	Update of SFP Modul section
2012-01-30	S26361-F3641-E2	new Blue-ray Triple Writer added
2012-01-11	S26361-K1335-V200	basic unit removed due to VS65
22.12.2011	S26361-F3986-E4	added SFP+ Module SMF 10GbE LC
19.12.2011	S26361-F3989-L102	Info for Twinax Cable added
2011-09-29	S26113-F607-E201	PSU w/o power cable added
2011-09-29	S26361-K1335-V201	new basic unit due to regional kit and PSU w/o power cord
2011-01-31	S26361-K13xx-V3xx	new Connection Blades for loose delivery added
2011-01-28		Power cable added to PSU part list
2011-01-25		corrected power notation of PSUs
2011-01-12	S26361-K1365-V18	Ethernet Path trough added
2011-01-12	S26361-F3151-E3x1	Selection for power cord inserted
2010-11-01		First Release