

BLOKOVÉ SCHÉMA DATOVÝCH ROZVADĚČŮ 7.NP

The diagram illustrates the data distribution architecture for the 7th floor, centered around a main patch panel (8.NP) and two racks (R10 and R11).

Central Patch Panel (8.NP):

- Optický propoj s rozvaděčem R1 (m.č. 1.08) - FO SM 9/125µm - 48vláken
- Metalický propoj s rozvaděčem R2 (m.č. 1.08) - SYKFY 50x2x0,5
- Optická vana 24xSC, Duplex, 1U
- Vývazovací panel
- Patch panel 50xRU45, Cat.3
- Vývazovací panel
- Patch panel 24xRU45, Cat.6A, STP (1)
- Switch 48x10/100/1000, 4xSFP+, PoE+
- Patch panel 24xRU45, Cat.6A, STP (2)
- Vývazovací panel
- Patch panel 24xRU45, Cat.6A, STP (3)
- Switch 48x10/100/1000, 4xSFP+, PoE+
- Patch panel 24xRU45, Cat.6A, STP (4)
- Vývazovací panel
- Patch panel 24xRU45, Cat.6A, STP (5)
- Switch 48x10/100/1000, 4xSFP+, PoE+
- Patch panel 24xRU45, Cat.6A, STP (6)
- Vývazovací panel
- Patch panel 24xRU45, Cat.6A, STP (7)
- Switch 48x10/100/1000, 4xSFP+, PoE+
- Patch panel 24xRU45, Cat.6A, STP (8)
- Vývazovací panel
- Patch panel 24xRU45, Cat.6A, STP (9)
- Switch 48x10/100/1000, 4xSFP+, PoE+
- Patch panel 24xRU45, Cat.6A, STP (10)
- Vývazovací panel
- Patch panel 24xRU45, Cat.6A, STP (11)
- Switch 48x10/100/1000, 4xSFP+, PoE+
- 3x Žásuvka 230V/16A - CYKY-J 3x2,5 na stěně u rozvaděče
- Rozvodný panel 8x230V
- Rozvodný panel 8x230V
- CY16ZŽ - silnoproud

Rack R10 (800x800 (42U)):

- 1x FO SM
- 1x SYKFY 50x2x0,5
- 24x STP Cat.6A
- 24x STP Cat.6A
- 24x STP Cat.6A
- 24x STP Cat.6A
- 24x STP Cat.6A
- 6x STP Cat.6A
- AP-6.1, AP-6.2, AP-6.3, AP-6.4, AP-6.5, AP-6.6, AP-6.7, AP-6.8
- K6.2, K6.1
- R10-1-23/24, R10-1-21/22, R10-1-19/20, R10-1-18, R10-1-17, R10-1-16, R10-1-15/16, R10-1-14/15, R10-1-13/14, R10-1-12, R10-2-23, R10-2-22, R10-2-21, R10-2-19/20, R10-2-17/18, R10-2-16, R10-2-15/16, R10-2-14/15, R10-2-13/14, R10-2-12, R10-2-11, R10-2-10/11, R10-2-8/9, R10-2-6/7, R10-2-4/5, R10-2-3/4, R10-2-1, R10-3-23/24, R10-3-21/22, R10-3-20, R10-3-18/19, R10-3-16/17, R10-3-15, R10-3-14, R10-3-12/13, R10-3-10/11, R10-3-8/9, R10-3-7, R10-3-5/6, R10-3-3/4, R10-3-1/2, R10-4-23/24, R10-4-21/22, R10-4-19/20, R10-4-18, R10-4-16/17, R10-4-14/15, R10-4-12/13, R10-4-10/11, R10-4-9, R10-4-7/8, R10-4-5/6, R10-4-3/4, R10-4-1/2, R10-5-24, R10-5-23/23, R10-5-20/21, R10-5-18/19, R10-5-16/17, R10-5-15, R10-5-13/14, R10-5-11/12, R10-5-9/10, R10-5-7/8, R10-5-5/6, R10-5-3/4, R10-5-2, R10-5-1, R10-6-24, R10-6-23/23, R10-6-20/21, R10-6-18/19, R10-6-16/17, R10-6-14/15, R10-6-12/13, R10-6-10/11, R10-6-8/9, R10-6-6/7, R10-6-5, R10-6-3/4, R10-6-1/2

Rack R11 (800x800 (42U)):

- 1x SYKFY 50x2x0,5
- 24x STP Cat.6A
- 24x STP Cat.6A
- 24x STP Cat.6A
- 24x STP Cat.6A
- 24x STP Cat.6A
- 24x STP Cat.6A
- 23x STP Cat.6A
- 13x STP Cat.6A
- 15x STP Cat.6A
- AP-7.1, AP-7.2, AP-7.3, AP-7.4, AP-7.5, AP-7.6, AP-7.7, AP-7.8
- D1.12, D1.11, D1.10, D1.09, K7.3, K7.2, K7.1, R11-1-23/24, R11-1-21/22, R11-1-19/20, R11-1-17/18, R11-1-15/16, R11-1-13/14, R11-1-11/12, R11-1-9/10, R11-1-7/8, R11-1-5/6, R11-1-3/4, R11-1-1/2, R11-2-23/24, R11-2-21/22, R11-2-20, R11-2-19, R11-2-17/18, R11-2-15/16, R11-2-13/14, R11-2-11/12, R11-2-9/10, R11-2-7/8, R11-2-5/6, R11-2-3/4, R11-2-1/2, R11-3-23/24, R11-3-21/22, R11-3-20, R11-3-19, R11-3-17/18, R11-3-15/16, R11-3-13/14, R11-3-11/12, R11-3-9/10, R11-3-7/8, R11-3-5/6, R11-3-3/4, R11-3-1/2, R11-4-23/24, R11-4-21/22, R11-4-20/21, R11-4-18/19, R11-4-16/17, R11-4-14/15, R11-4-13, R11-4-11/12, R11-4-9/10, R11-4-7/8, R11-4-5/6, R11-4-3/4, R11-4-1/2, R11-5-23/24, R11-5-22, R11-5-20/21, R11-5-18/19, R11-5-16/17, R11-5-14/15, R11-5-12/13, R11-5-10/11, R11-5-8/9, R11-5-7, R11-5-5/6, R11-5-3/4, R11-5-1/2, R11-6-24, R11-6-23/23, R11-6-20/21, R11-6-18/19, R11-6-16/17, R11-6-15, R11-6-13/14, R11-6-11, R11-6-9/10, R11-6-7/8, R11-6-5/6, R11-6-3/4, R11-6-1/2, R11-7-23/24, R11-7-21/22, R11-7-19/20, R11-7-17/18, R11-7-16, R11-7-14/15, R11-7-12/13, R11-7-10/11, R11-7-8/9, R11-7-5/6, R11-7-3/4, R11-7-1/2, R11-8-23/24, R11-8-21/22, R11-8-19/20, R11-8-17/18, R11-8-15/16, R11-8-13/14, R11-8-11/12, R11-8-9/10, R11-8-7/8, R11-8-5/6, R11-8-3/4, R11-8-1/2, R11-9-23/23, R11-9-20, R11-9-17/18, R11-9-15/16, R11-9-13/14, R11-9-12, R11-9-10/11, R11-9-8/9, R11-9-6/7, R11-9-4/5, R11-9-3, R11-9-1/2

ČÍSLOVÁNÍ DATOVÝCH ZÁSUVEK

R0-0-0

- Číslo portu na patch panelu
- Pozice patch panelu v rozvaděči
- Číslo datového rozvaděče

Stavební úpravy budovy "N" (CEETe II) v areálu VŠB-TUO K.ú. Poruba, parc.č. 1738/26, 1738/11 BLOKOVÉ SCHÉMA UKS 7.NP	FORMÁT	5xA4
	DATUM	07/2025
	STUPĚŇ	DPS
	ZAKÁZKOVÉ ČÍSLO	TO-628-DPS
	MĚŘITKO:	ČÍSLO VÝKRESU:
	1:100	D.1.2.6.13