Device: Patchpanel H-Br/K/1C

- Role: Patchpanel Kupfer
- Site: Block H
- URL: https://netbox.fem.tu-ilmenau.de/dcim/devices/86/

Networking

Front Port	Description	Patched to	Rear Port
Port 01		h-switch-1 / F7	Rear 1 / 1
Port 02		h-switch-1 / F8	Rear 2 / 1
Port 03		h-switch-1 / F9	Rear 3 / 1
Port 04		h-switch-1 / F10	Rear 4 / 1
Port 05		h-switch-1 / F11	Rear 5 / 1
Port 06		h-switch-1 / F12	Rear 6 / 1
Port 07		h-switch-1 / F13	Rear 7 / 1
Port 08		h-switch-1 / F14	Rear 8 / 1
Port 09		h-switch-1 / F15	Rear 9 / 1
Port 10		h-switch-1 / F16	Rear 10 / 1
Port 11		h-switch-1 / F17	Rear 11 / 1
Port 12		h-switch-1 / F18	Rear 12 / 1
Port 13		h-switch-1 / F19	Rear 13 / 1
Port 14		h-switch-1 / F20	Rear 14 / 1
Port 15		h-switch-1 / F21	Rear 15 / 1
Port 16			Rear 16 / 1
Port 17			Rear 17 / 1
Port 18			Rear 18 / 1
Port 19			Rear 19 / 1
Port 20			Rear 20 / 1
Port 21			Rear 21 / 1
Port 22			Rear 22 / 1
Port 23			Rear 23 / 1
Port 24			Rear 24 / 1

Rear Port	Description	Patched to
Rear 1		Hausaufgang H / 02-51 Dose 1C01 Rear
Rear 2		Hausaufgang H / 02-52 links Dose 1C02 Rear
Rear 3		Patchpanel H-Br/K/1C / Rear 3
Rear 4		Hausaufgang H / 02-53 Dose 1C04 Rear
Rear 5		Hausaufgang H / 02-54 links Dose 1C05 Rear
Rear 6		Hausaufgang H / 02-54 links Dose 1C06 Rear
Rear 7		Hausaufgang H / 02-61 Dose 1C07 Rear
Rear 8		Hausaufgang H / 02-62 links Dose 1C08 Rear
Rear 9		Patchpanel H-Br/K/1C / Rear 9
Rear 10		Hausaufgang H / 02-63 Dose 1C10 Rear

Rear Port	Description	Patched to
Rear 11		Hausaufgang H / 02-64 links Dose 1C11 Rear
Rear 12		Hausaufgang H / 02-64 rechts Dose 1C12 Rear
Rear 13		Hausaufgang H / 02-71 Dose 1C13 Rear
Rear 14		Patchpanel H-Br/K/1C / Rear 14
Rear 15		Hausaufgang H / 02-72 rechts Dose 1C15 Rear
Rear 16		
Rear 17		
Rear 18		
Rear 19		
Rear 20		
Rear 21		
Rear 22		
Rear 23		
Rear 24		

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