

Server Panel

Complete Server panels inclusive of all components are available.

Additional components to be used in the manufacture panels can be found in section E.

Product range overview	
<hr/>	
Mechanical components	A-1
Power supplies and network switches	A-2

Door Switch



Technical data	
Voltage	220VAC /24VDC
Amperage	6A / 3A
Operating mechanism	Rounded plunger, Teflon plunger
Connection method	Screw terminals 2.5mm

Door switch	Type	Order No.	Pcs./Pkt.
Switch	Change over Contact	3SE5232	1

Splice Box



Technical data	
Size	1U
Connections	12 /24 /48 way
Connector types	ST /SC

Splice Box	Type	Order No.	Pcs./Pkt.
	12 ST	ID12ST	1
	12 SC	ID12SC	1
	24 ST	ID24ST	1
	24 SC	ID24SC	1
	48 ST	ID48ST	1
	48 SC	ID48SC	1

Blanking Plates



Technical data	
Size	1U-6U

Blanking Plate	Type	Order No.	Pcs./Pkt.
	1U	IBP01	1
	2U	IBP02	1
	3U	IBP03	1
	4U	IBP04	1
	5U	IBP05	1
	6U	IBP06	1

Brush Panel



Technical data	
Size	1U

Brush Panel	Type	Order No.	Pcs./Pkt.
	1U	IBP100	1

Distribution Box



Technical data	
Size	2U

Power distribution box	Type	Order No.	Pcs./Pkt.
	2U	IDB19	1

Patch Leads



Technical data	
Sizes	10/125 and 50/125 micron

Connection	Length	Order No.	Pcs./Pkt.
SC -SC Multi mode	1M	SCSC1M	1
ST-ST Multi mode	1M	STST1M	1
ST-SC Multi mode	1M	STSC1M	1
SC -SC Multi mode	2M	SCSC2M	1
ST-ST Multi mode	2M	STST2M	1
ST-SC Multi mode	2M	STSC2M	1
SC -SC Multi mode	5M	SCSC5M	1
ST-ST Multi mode	5M	STST5M	1
ST-SC Multi mode	5M	STSC5M	1
SC -SC Single mode	1M	SCSC1S	1
ST-ST Single mode	1M	STST1S	1
ST-SC Single mode	1M	STSC1s	1
SC -SC Single mode	2M	SCSC2S	1
ST-ST Single mode	2M	STST2S	1
ST-SC Single mode	2M	STSC2S	1
SC -SC Single mode	5M	SCSC5S	1
ST-ST Single mode	5M	STST5S	1
ST-SC Single mode	5M	STSC5S	1

Circuit Breakers



Technical data	
Connection method	Screw terminals 2.5mm
Certification	IEC 60947-2
Rated Voltage	230 / 400 VAC
Ambient temperature	-25 °C → +55 °C
Width	17.5 mm / pole
Depth	69.0 mm
Height NS 35/7,5	88.0 mm
Degree of Protection	IP20

Amps	No of poles	KA rating	Protection	Order No.	Pcs./Pkt.
2	1	10	C- curve	2CDS251001R0024	1
6	1	10	C- curve	2CDS251001R0064	1
10	1	10	C- curve	2CDS251001R0104	1
16	1	10	C- curve	2CDS251001R0164	1
2	2	10	C- curve	2CDS252001R0024	1
6	2	10	C- curve	2CDS252001R0064	1
10	2	10	C- curve	2CDS252001R0104	1
16	2	10	C- curve	2CDS252001R0164	1

TRIO-PS/1AC/24DC/ 5 /10

Primary-switched TRIO POWER, power supply for DIN rail mounting, input: 1-phase, output: 24 V DC/5 A/10A



Technical data	
Input voltage range	85V AC.....264V AC
Current consumption (nominal load)	1.65 A (120 V AC) / 0.9 A (230 V AC) Mains buffering
Operating mechanism	Rounded plunger, Teflon plunger
Connection method	Screw terminals 2.5mm
Nominal output voltage	24 V DC ±1 %
Nominal output current	5 A / 10A
Efficiency	89 % (for 230 V AC and nominal values)
Weight / Dimensions H x D	0.6 kg / 130 mm x 115 mm

Type	Order No.	Pcs./Pkt.
MINI-SYS-PS-100-240AC/24DC/5	2866310	1
MINI-SYS-PS-100-240AC/24DC/10	2866323	1

Managed Switch

Technical data	
Voltage	220VAC /24VDC
Communication	24 -100/1000MBIT/S
Operating mechanism	Rounded plunger, Teflon plunger
Connection method	Screw terminals 2.5mm



Managed Switch	Type	Order No.	Pcs./Pkt.
	24 -100/1000MBIT/S	6GK5324	1