



MODLINK MSDD FRONT PANEL INTERFACES

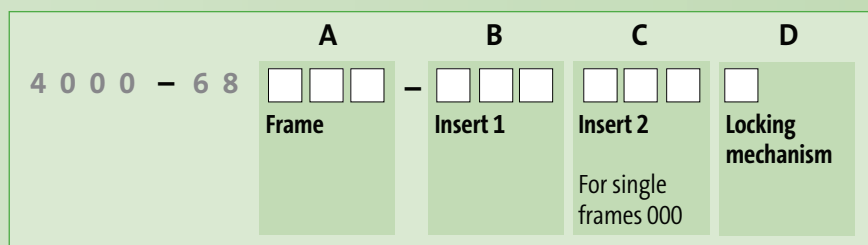
- PLC Service Port
- IP65 Protection; UL Type Rating 4, 4x, 12, 13
- Modular Inserts

DESIGN YOUR OWN PART – WITH OUR ARTICLE NUMBERS

The article numbers help you figure out whether you are ordering outlets, data connector inserts, individual frames or sets. The article numbers of the individual components can be found on the following pages. Both modules and sets can be ordered in quantities of 1 or more.

THE SET

The set article number is made up of A, B, C and D.



First select your components:

Block A: Frame (for example 4000-68**522**-000 0001 for transparent double frame)

Block B: Insert 1 (for example 4000-68000-**001** 0000 for Germany (VDE) gray)


Block C: Insert 2 (for example 4000-68000-**091** 0000 for 2× RJ45 + 2× USB)

Block D: Locking mechan. (for example 4000-68522-000 000**1** for 3 mm double-bit key)

The article number for this example set will be:

4 0 0 0 - 6 8 **5 2 2** - **0 0 1** **0 9 1** **1**

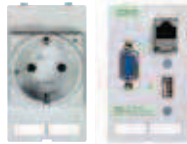
Modlink MSDD Front Panel Interfaces



Frames

- Single and double frames


Page 2.1.1



Inserts

- Power outlets
- Data connection inserts

Page 2.1.2



Built-in Sockets

- USB
- RJ45

Page 2.1.14








Modlink MSDD Front Panel Interfaces

An overview of this product range can be found in our online shop








FRONT PANEL INTERFACES

Frames (plastic)			Art-No.
	1-way transparent Mounting frame plastic, PA black Lid: plastic, PC transparent	cURus Closure: 3 mm double bit with attachable rotation knob	4000-68512-0000001
	Mounting frame plastic, PA black Lid: plastic, PC transparent	Closure: Daimler	4000-68512-0000003
	1-way metallic Mounting frame plastic, PA black Lid: plastic, ABS gray	cURus Closure: 3 mm double bit with attachable rotation knob	4000-68513-0000001
	Mounting frame plastic, PA black Lid: plastic, ABS gray	Closure: Daimler	4000-68513-0000003
	1-way gray Mounting frame plastic, PA black Lid: plastic, PBT gray	cURus Closure: 3 mm double bit with attachable rotation knob	4000-68514-0000001
	Mounting frame plastic, PA black Lid: plastic, PBT gray	Closure: Daimler	4000-68514-0000003
	2-way transparent Mounting frame plastic, PA black Lid: plastic, PC transparent	cURus Closure: 3 mm double bit with attachable rotation knob	4000-68522-0000001
	Mounting frame plastic, PA black Lid: plastic, PC transparent	Closure: Daimler	4000-68522-0000003
	2-way metallic Mounting frame plastic, PA black Lid: plastic, ABS gray	cURus Closure: 3 mm double bit with attachable rotation knob	4000-68523-0000001
	Mounting frame plastic, PA black Lid: plastic, ABS gray	Closure: Daimler	4000-68523-0000003
	2-way gray Mounting frame plastic, PA black Lid: plastic, PBT gray	cURus Closure: 3 mm double bit with attachable rotation knob	4000-68524-0000001
	Mounting frame plastic, PA black Lid: plastic, PBT gray	Closure: Daimler	4000-68524-0000003

FRONT PANEL INTERFACES

Power outlets			Art-No.
	<p>Germany (VDE) white Screw terminals: max. 6 mm² Operating voltage: 250 V AC Operating current: 16 A</p>	LED (yellow)	4000-68000-0010000
	<p>Germany (VDE) white Spring clamp terminals: max. 2.5 mm² (AWG 14) Operating voltage: 250 V AC Operating current: 16 A</p>		4000-68000-0160000
	<p>Germany (VDE) yellow Screw terminals: max. 6 mm² Operating voltage: 250 V AC Operating current: 16 A</p>		4000-68000-0020000
	<p>France (UTE-NF) gray Screw terminals: max. 6 mm² Operating voltage: 250 V AC Operating current: 16 A</p>	LED (yellow)	4000-68000-0050000
	<p>France (UTE-NF) white Screw terminals: max. 2 × 4 mm² (AWG 12) Operating voltage: 250 V AC Operating current: 16 A</p>		4000-68000-3010000
	<p>USA (NEMA 5-15) white Screw terminals: max. 2.5 mm² (AWG 14) Operating voltage: 125 V AC Operating current: 15 A</p>	cURus	4000-68000-3240000
	<p>USA (2 × NEMA-GFCI 5-15) Screw terminals: max. 2.5 mm² (AWG 14) Operating voltage: 125 V AC Operating current: 15 A</p>	cURus	4000-68000-3220000



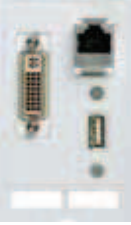




FRONT PANEL INTERFACES

Power outlets			Art-No.
	<p>USA (2 × NEMA-GFCI 5-20) Screw terminals: max. 6 mm² Operating voltage: 125 V AC Operating current: max. 20 A per socket</p>	cURus	4000-68000-3280000
	<p>England (BS) Screw terminals: max. 4 mm² Operating voltage: 250 V AC Operating current: max. 13 A</p>	with touch protection	4000-68000-0060000
	<p>England (BS) orange Screw terminals: max. 4 mm² Operating voltage: 250 V AC Operating current: max. 13 A</p>		4000-68000-0190000
	<p>Italy (CEI 23-16) Screw terminals: max. 2.5 mm² (AWG 14) Operating voltage: 250 V AC Operating current: 16 A</p>	Double	4000-68000-0070000
	<p>Italy (CEI 23-16) Screw terminals: max. 2.5 mm² (AWG 14) Operating voltage: 250 V AC Operating current: 16 A</p>		4000-68000-0180000
	<p>Denmark Spring clamp terminals: max. 2.5 mm² (AWG 14) Operating voltage: 250 V AC Operating current: max. 10 A</p>		4000-68000-0170000
	<p>Swiss Spring clamp terminals: max. 1.5 mm² (AWG 16) Operating voltage: 250 V AC Operating current: max. 10 A</p>		4000-68000-0120000








FRONT PANEL INTERFACES

Power outlets			Art-No.
	<p>Australia Screw terminals: max. 2.5 mm² (AWG 14) Operating voltage: 250 V AC Operating current: max. 10 A</p>		4000-68000-0090000
	<p>India (IS 1293) Screw terminals: max. 4 mm² Operating voltage: 240 V AC Operating current: max. 5 A</p>		4000-68000-3210000
	<p>China (CCC) Screw terminals: max. 4 mm² Operating voltage: 250 V AC Operating current: max. 10 A</p>		4000-68000-3250000
	<p>Brazil Screw terminals: max. 2.5 mm² (AWG 14) Operating voltage: 250 V AC Operating current: max. 10 A</p>	Double	4000-68000-3290000
	<p>Brazil Screw terminals: max. 2.5 mm² (AWG 14) Operating voltage: 250 V AC Operating current: max. 10 A</p>	Single	4000-68000-3310000








FRONT PANEL INTERFACES

Communication inserts			Art-No.
	SUB-D15 HD; RJ45; USB; USB (formA) 1 × SUB-D15 HD (female/male) VGA 1 × RJ45, 8-pole metal, CAT5e (female/female) 2 × USB (female/female) form A	cURus shielded	4000-68000-1040000
	RJ45; RJ45; USB (formA) 2 × RJ45, 8-pole metal, CAT5e (female/female) 1 × USB (female/female) form A	cURus shielded	4000-68000-0940000
	RJ45; USB (form A); DVI 1 × RJ45, 8-pole metal, CAT5e (female/female) 1 × USB (female/female) form A 1 × DVI (female/female)		4000-68000-0820000
	RJ45; RJ45; USB; USB (form A) 2 × RJ45, 8-pole metal, CAT5e (female/female) 2 × USB (female/female/0.7 m cable) form A	shielded	4000-68000-0990000
	RJ45; RJ12; USB; USB (form A) 1 × RJ45, 8-pole metal, CAT5e (female/female) 1 × RJ12, 6-pole plastic 2 × USB (female/female) form A	cURus shielded	4000-68000-0910000
	RJ45; USB; USB (form A) 1 × RJ45, 8-pole metal, CAT5e (female/female) 2 × USB (female/female) form A	shielded	4000-68000-0960000
	RJ45; RJ45; USB; USB (form A) 2 × RJ45, 8-pole metal, CAT5e (female/female) 2 × USB (female/female) form A	shielded	4000-68000-0970000

FRONT PANEL INTERFACES

Communication inserts			Art-No.
	RJ45; SUB-D9; SUB-D9 1 × RJ45, 8-pole metal, CAT5e (female/female) 1 × SUB-D9 (female/female) 1 × SUB-D9 (male/male)	cURus	4000-68000-1110000
	RJ45; RJ45 2 × RJ45, 8-pole metal, CAT5e (female/female)	cURus shielded	4000-68000-1200000
	RJ45 1 × RJ45, 8-pole metal, CAT5e (female/female) 1 × SUB-D9 (blind plug)	cURus	4000-68000-1210000
	RJ45; RJ45; RJ45; RJ45 4 × RJ45, 8-pole metal, CAT5e (female/female)	shielded	4000-68000-1220000
	USB (form A); RJ45 1 × USB (female/female) form A 1 × RJ45, 8-pole metal, CAT5e (female/female)	cURus shielded	4000-68000-1310000
	RJ45; SUB-D9 1 × RJ45, 8-pole metal, CAT5e (female/female) 1 × SUB-D9 (female/female)	cURus shielded	4000-68000-1410000
	SUB-D9; RJ45; USB (form A) 1 × SUB-D9 (female/female) 1 × RJ45, 8-pole metal, CAT5e (female/female) 1 × USB (female/female/0.7 m cable) form A	shielded	4000-68000-1420000

FRONT PANEL INTERFACES

Communication inserts			Art-No.
	<p>RJ45; USB (form A); SUB-D9 1 × RJ45, 8-pole metal, CAT5e (female/female) 1 × USB (female/female) form A 1 × SUB-D9 (female/male)</p>	<p>cURus shielded</p>	<p>4000-68000-1430000</p>
	<p>RJ45; USB (form A); SUB-D9 1 × RJ45, 8-pole metal, CAT5e (female/female) 1 × USB (female/female) form A 1 × SUB-D9 (female/female)</p>	<p>cURus shielded</p>	<p>4000-68000-1440000</p>
	<p>RJ45; RJ45; SUB-D9 2 × RJ45, 8-pole metal, CAT5e (female/female) 1 × SUB-D9 (female/male)</p>	<p>shielded</p>	<p>4000-68000-1620000</p>
	<p>RJ45; SUB-D9; SUB-D25 1 × RJ45, 8-pole metal, CAT5e (female/female) 1 × SUB-D9 (female/male) 1 × SUB-D25 (female/male)</p>	<p>cURus</p>	<p>4000-68000-1700000</p>
	<p>BNC; RJ45; SUB-D9 1 × BNC (female/female) 1 × RJ45, 8-pole metal, CAT5e (female/female) 1 × SUB-D9 (female/male)</p>	<p>shielded</p>	<p>4000-68000-1800000</p>
	<p>BNC; RJ45; SUB-D9 1 × BNC (female/female) 1 × RJ45, 8-pole metal, CAT5e (female/female) 1 × SUB-D9 (female/female)</p>		<p>4000-68000-1810000</p>
	<p>USB (form A); SUB-D25; RJ45 1 × USB (female/female) form A 1 × SUB-D25 (female/male) 1 × RJ45, 8-pole metal, CAT5e (female/female)</p>	<p>cURus shielded</p>	<p>4000-68000-1450000</p>




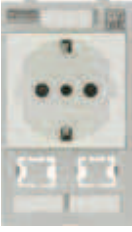



FRONT PANEL INTERFACES

Communication inserts			Art-No.
	USB (form A); RJ45 1 × USB (female/female/0.7 m cable) form A 1 × RJ45, 8-pole metal, CAT5e (female/female)	shielded	4000-68000-1300000
	USB (form A); SUB-D9; RJ45 1 × USB (female/female/0.7 m cable) form A 1 × SUB-D9 (female/male) 1 × RJ45, 8-pole metal, CAT5e (female/female)	shielded	4000-68000-1400000
	USB; USB (form A) 2 × USB (female/female/0.7 m cable) form A	shielded	4000-68000-0900000
	USB (form A to A) 1 × USB (female/female) form A	cURus shielded	4000-68000-0920000
	USB (form A); USB (form A) 2 × USB (female/female) form A	cURus shielded	4000-68000-0930000
	USB; USB; USB; USB (form A) 4 × USB (female/female) form A		4000-68000-0950000
	USB (form A); DVI 2 × USB (female/female) form A 1 × DVI (female/female)		4000-68000-1280000








FRONT PANEL INTERFACES

Combinations			Art-No.
	<p>Germany (VDE) 1 × Germany (VDE) white 2 × data cut-out</p>	<p>Spring clamp terminals: max. 2 × 2.5 mm² (AWG 14) Operating voltage: 250 V AC Operating current: 16 A shielded</p>	<p>4000-68000-4500000</p>
	<p>Germany (VDE) white; RJ45 1 × Germany (VDE) white 1 × RJ45, 8-pole metal, CAT6A (female/female) 1 × data cut-out</p>	<p>Spring clamp terminals: max. 2 × 2.5 mm² (AWG 14) Operating voltage: 250 V AC Operating current: 16 A shielded</p>	<p>4000-68000-4500001</p>
	<p>Germany (VDE) white; RJ45 1 × Germany (VDE) white 2 × RJ45, 8-pole metal, CAT6A (female/female)</p>	<p>Spring clamp terminals: max. 2 × 2.5 mm² (AWG 14) Operating voltage: 250 V AC Operating current: 16 A shielded</p>	<p>4000-68000-4500004</p>
	<p>Germany (VDE) orange; RJ45 1 × Germany (VDE) orange 1 × RJ45, 8-pole metal, CAT6A (female/female) 1 × data cut-out</p>	<p>Spring clamp terminals: max. 2 × 2.5 mm² (AWG 14) Operating voltage: 250 V AC Operating current: 16 A shielded</p>	<p>4000-68000-4620001</p>
	<p>France (UTE-NF); RJ45 1 × France (UTE-NF) white 1 × RJ45, 8-pole metal, CAT6A (female/female) 1 × data cut-out</p>	<p>Screw terminals: max. 2 × 4 mm² (AWG 12) Operating voltage: 250 V AC Operating current: 16 A shielded</p>	<p>4000-68000-4510001</p>
	<p>France (UTE-NF) 1 × France (UTE-NF) white 2 × data cut-out</p>	<p>Screw terminals: max. 2 × 4 mm² (AWG 12) Operating voltage: 250 V AC Operating current: 16 A shielded</p>	<p>4000-68000-4510000</p>
	<p>USA (NEMA 5-15); RJ45; USB (form A) 1 × NEMA 5-15 (plug-solder connection) 1 × RJ45, 8-pole metal, CAT5e (female/female) 1 × USB (female/female) form A</p>	<p>cURus</p>	<p>4000-68000-4030000</p>








FRONT PANEL INTERFACES

Combinations			Art-No.
	USA (NEMA 5-15); RJ45 1 × NEMA 5-15 (plug-solder connection) 1 × RJ45, 8-pole metal, CAT5e (female/female)	cURus	4000-68000-4040000
	England (BS) 1 × Great Britain (BS) 2 × data cut-out	Screw terminals: max. 2 × 4 mm ² (AWG 12) Operating voltage: 250 V AC Operating current: max. 13 A shielded	4000-68000-4520000
	Great Britain (BS); RJ45 1 × Great Britain (BS) 1 × RJ45, 8-pole metal, CAT6A (female/female) 1 × data cut-out	Screw terminals: max. 2 × 4 mm ² (AWG 12) Operating voltage: 250 V AC Operating current: max. 13 A shielded	4000-68000-4520001
	Italy (CEI 23-16) 1 × Italy (CEI 23-16) 2 × data cut-out	Screw terminals: max. 2 × 4 mm ² (AWG 12) Operating voltage: 250 V AC Operating current: 16 A shielded	4000-68000-4530000
	Italy (CEI 23-16); RJ45 1 × Italy (CEI 23-16) 1 × RJ45, 8-pole metal, CAT6A (female/female) 1 × data cut-out	Screw terminals: max. 2 × 4 mm ² (AWG 12) Operating voltage: 250 V AC Operating current: 16 A shielded	4000-68000-4530001
	Italy (CEI 23-16); SUB-D9 1 × Italy (CEI 23-16) 1 × SUB-D9 (male/female) 1 × SUB-D9 cut-out	Screw terminals: max. 2 × 4 mm ² (AWG 12) Operating voltage: 250 V AC Operating current: 16 A shielded	4000-68000-4530004
	Denmark 1 × Denmark (white) 2 × data cut-out	Spring clamp terminals: max. 2 × 2.5 mm ² (AWG 14) Operating voltage: 250 V AC Operating current: max. 13 A shielded	4000-68000-4550000

FRONT PANEL INTERFACES

Combinations			Art-No.
	<p>Denmark 1 × Denmark (white) 1 × RJ45, 8-pole metal, CAT6A (female/female) 1 × data cut-out</p>	<p>Spring clamp terminals: max. 2 × 2.5 mm² (AWG 14) Operating voltage: 250 V AC Operating current: max. 13 A shielded</p>	<p>4000-68000-4550001</p>
	<p>Swiss 1 × Swiss 2 × data cut-out</p>	<p>Spring clamp terminals: max. 2 × 1.5 mm² (AWG 16) Operating voltage: 250 V AC Operating current: max. 10 A shielded</p>	<p>4000-68000-4540000</p>
	<p>Swiss; RJ45 1 × Swiss 1 × RJ45, 8-pole metal, CAT6A (female/female) 1 × data cut-out</p>	<p>Spring clamp terminals: max. 2 × 1.5 mm² (AWG 16) Operating voltage: 250 V AC Operating current: max. 10 A shielded</p>	<p>4000-68000-4540001</p>
	<p>India (IS 1293) 1 × India (white) 2 × data cut-out</p>	<p>Screw terminals: max. 2 × 1.5 mm² (AWG 16) Operating voltage: 240 V AC Operating current: max. 5 A shielded</p>	<p>4000-68000-4570000</p>
	<p>India (IS 1293); RJ45 1 × India (white) 1 × RJ45, 8-pole metal, CAT6A (female/female) 1 × data cut-out</p>	<p>Screw terminals: max. 2 × 1.5 mm² (AWG 16) Operating voltage: 240 V AC Operating current: max. 5 A shielded</p>	<p>4000-68000-4570001</p>
	<p>China (CCC) 1 × China (white) 2 × data cut-out</p>	<p>Screw terminals: max. 2 × 4 mm² (AWG 12) Operating voltage: 250 V AC Operating current: max. 10 A shielded</p>	<p>4000-68000-4580000</p>
	<p>China (CCC); RJ45 1 × China (white) 1 × RJ45, 8-pole metal, CAT6A (female/female) 1 × data cut-out</p>	<p>Screw terminals: max. 2 × 4 mm² (AWG 12) Operating voltage: 250 V AC Operating current: max. 10 A shielded</p>	<p>4000-68000-4580001</p>



FRONT PANEL INTERFACES

Combinations			Art-No.
	<p>Brazil</p> <p>1 × Brazil 4 × data cut-out</p>	<p>Screw terminals: max. 2 × 1.5 mm² (AWG 16) Operating voltage: 250 V AC Operating current: max. 10 A</p>	<p>4000-68000-4610000</p>
	<p>Brazil; RJ45</p> <p>1 × Brazil 1 × RJ45, 8-pole metal, CAT6A (female/female) 3 × data cut-out</p>	<p>Screw terminals: max. 2 × 1.5 mm² (AWG 16) Operating voltage: 250 V AC Operating current: max. 10 A shielded</p>	<p>4000-68000-4610001</p>
	<p>Brazil; SUB-D9</p> <p>1 × Brazil 1 × SUB-D9 (male/female) 1 × SUB-D9 cut-out</p>	<p>Screw terminals: max. 2 × 1.5 mm² (AWG 16) Operating voltage: 250 V AC Operating current: max. 10 A shielded</p>	<p>4000-68000-4610004</p>
	<p>Germany (VDE); RJ45; FI-cut-out</p> <p>1 × VDE 1 × RJ45, 8-pole metal, CAT5e (female/female) 1 × FI cut-out</p>		<p>4000-68000-4300001</p>
	<p>Germany (VDE) yellow; RJ45; FI-cut-out</p> <p>1 × VDE yellow 1 × RJ45, 8-pole metal, CAT5e (female/female) 1 × FI cut-out</p>		<p>4000-68000-4390001</p>
	<p>France (UTE-NF); RJ45; FI-cut-out</p> <p>1 × France (UTE-NF) white 1 × RJ45, 8-pole metal, CAT5e (female/female) 1 × FI cut-out</p>		<p>4000-68000-4310001</p>
	<p>USA (2 × NEMA-GFCI 5-15); RJ45; USB (form A); fuse</p> <p>2 × NEMA-GFCI 5-15 (screw terminals) 1 × RJ45, 8-pole metal, CAT5e (female/female) 1 × USB (female/female) form A 1 × fuse (3 A)</p>	<p>cURus with touch protection</p>	<p>4000-68000-4100000</p>

FRONT PANEL INTERFACES

Combinations			Art-No.
	<p>USA (2 × NEMA-GFCI 5-15); RJ45; fuse 2 × NEMA-GFCI 5-15 (screw terminals) 1 × RJ45, 8-pole metal, CAT5e (female/female) 1 × fuse (3 A)</p>	<p>cURus with touch protection</p>	<p>4000-68000-4110000</p>
	<p>USA (2 × NEMA-GFCI 5-15); RJ45; RJ45; fuse 2 × NEMA-GFCI 5-15 (screw terminals) 2 × RJ45, 8-pole metal, CAT5e (female/female) 1 × fuse (3 A)</p>	<p>cURus with touch protection</p>	<p>4000-68000-4120000</p>
	<p>USA (2 × NEMA-GFCI 5-15); RJ45; SUB-D9; fuse 2 × NEMA-GFCI 5-15 (screw terminals) 1 × RJ45, 8-pole metal, CAT5e (female/female) 1 × SUB-D9 (male/female) 1 × fuse (3 A)</p>	<p>cURus with touch protection</p>	<p>4000-68000-4130000</p>
	<p>USA (2 × NEMA-GFCI 5-15); fuse 2 × NEMA-GFCI 5-15 (screw terminals) 1 × fuse (3 A)</p>	<p>cURus with touch protection</p>	<p>4000-68000-4140000</p>
	<p>Great Britain (BS); RJ45; FI-cut-out 1 × Great Britain (BS) 1 × RJ45, 8-pole metal, CAT5e (female/female) 1 × FI cut-out</p>		<p>4000-68000-4320001</p>
	<p>Italy (CEI 23-16); RJ45; FI-cut-out 1 × Italy (CEI 23-16) 1 × RJ45, 8-pole metal, CAT5e (female/female) 1 × FI cut-out</p>		<p>4000-68000-4330001</p>
	<p>Swiss; RJ45; FI cut-out 1 × Swiss 1 × RJ45, 8-pole metal, CAT5e (female/female) 1 × FI cut-out</p>		<p>4000-68000-4340001</p>
	<p>Australia; RJ45; FI-cut-out 1 × Australia 1 × RJ45, 8-pole metal, CAT5e (female/female) 1 × FI cut-out</p>		<p>4000-68000-4360001</p>

FRONT PANEL INTERFACES

Pass-through			Art-No.
	Pass-through 1 × RJ45, 8-pole metal, CAT5e (female/female)	cULus	4000-73000-0010000
	Pass-through 1 × USB 3.0 (female/male) form A, 0.6 m cable 1 × USB 3.0 (female/male) form A, 1.0 m cable 1 × USB 3.0 (female/male) form A, 1.5 m cable 1 × USB 3.0 (female/male) form A, 2.0 m cable	cULus cULus cULus cULus	4000-73000-0150000 4000-73000-0160000 4000-73000-0170000 4000-73000-0180000

FRONT PANEL INTERFACES

Connection accessories			Art-No.
	Gender Changer RJ45 (female /female)	cURus	4000-68000-9040010
	Gender Changer RJ12; (female/female)		4000-68000-9040011
	Gender Changer RJ45 (female /female) Zinc die casting, nickel-plated	cURus	4000-68000-9040012
	Gender Changer USB (form A) 3.0 (female/female)		4000-68000-9040022
	Gender Changer SUB-D9 (female/female)	cURus	4000-68000-9040030
	SUB-D9 (female/male)	cURus	4000-68000-9040031
	Gender Changer SUB-D9 (male/male)	cURus	4000-68000-9040032
	Gender Changer SUB-D15 (female/male)	cURus	4000-68000-9040040
	SUB-D15 (female/female)	cURus	4000-68000-9040041
	Gender Changer SUB-D15 (male/male)	cURus	4000-68000-9040042
	Gender Changer SUB-D15 HD (female/male) VGA	cURus	4000-68000-9040045

FRONT PANEL INTERFACES

Connection accessories			Art-No.
	Gender Changer		
	SUB-D25 (female/female)	cURus	4000-68000-9040050
	SUB-D25 (female/male)	cURus	4000-68000-9040051
	Cables		
	SUB-D9 (male/male); 2 m	shielded	4000-68000-9030010
	SUB-D9 (male/male); 5 m	shielded	4000-68000-9030011
	SUB-D9 (female/male); 2 m	shielded	4000-68000-9030020
	SUB-D9 (female/male); 5 m	shielded	4000-68000-9030021
	Cables		
	SUB-D25 (female/male); 1.8 m	shielded	4000-68000-9030040
	SUB-D25 (female/male); 5 m	shielded	4000-68000-9030041
	Cables		
	USB (form A to A); 2 m (male/male)	shielded	4000-68000-9030050
	USB (form A to A); 5 m (male/male)	shielded	4000-68000-9030051
	USB (form A to A); 2 m (male/male) PUR	shielded	4000-68000-9030052
	USB (form A to A); 5 m (male/male) PUR	shielded	4000-68000-9030053
	USB (form A to B); 2 m	shielded	4000-68000-9030054
	USB (form A to B); 5 m	shielded	4000-68000-9030055
	Cables		
	RJ45 (8/8-pole) metal, CAT6; 2 m	shielded	4000-68000-9030060
	RJ45 (8/8-pole) metal, CAT6; 5 m	shielded	4000-68000-9030061
	RJ45 (8/8-pole) metal, CAT6; 10 m	shielded	4000-68000-9030062
Mounting accessories			Art-No.
	Ground strap 6 mm²		
	100 mm for screw (M4)		4000-71001-0610004
	200 mm for screw (M4)		4000-71001-0620004
	300 mm for screw (M4)		4000-71001-0630004
	Blind plate (flat)		
Self-installation	cURus	4000-68000-8900000	
available space: 45 × 75 mm			
	Blind plate (depth)		
Self-installation	cURus	4000-68000-8910000	
available space: 34 × 58 mm			
Cavity: 13 mm deep			

FRONT PANEL INTERFACES

Mounting accessories			Art-No.
	Blind plates (pre-cut) 1 x USB, 1 x RJ45, SUB-D9	cURus shielded	4000-68000-8500000
	Blind plates (pre-cut) 1 x USB, 1 x RJ45, 1 x SUB-D25	cURus shielded	4000-68000-8510000
	Housing (1-way) with 4 blind plugs (M16 x 1.5) H x W x D: 180x94x81 mm		4000-68000-9060010
	Housing (2-way) with 6 blind plugs (M16 x 1.5) H x W x D: 182x180x90 mm		4000-68000-9060020
	Touch protection box for double frame H x W x D: 124x124x67 mm	cURus	4000-68000-9140000
	Touch protection box for single frame H x W x D: 115x87x66 mm	cURus	4000-68000-9180000
	Cable compression gland M16	Sealing range (cable Ø): 4...8 mm	4000-68000-9060030
	Label plate Frame: 20 pcs	cURus	4000-68000-9000000