

**CONNECTORS**



Amphenol®

DAMAR HAGEN

FCT

HICON  
CONNECTORS

IME

MENNEKES®  
Plugs for the world

NEUTRIK™

REAN

[miscellaneous]

Telegärtner

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**NEUTRIK**

There's probably not much more to say about **NEUTRIK**, these connecting systems are known the world over for their superb quality. A true legend is the reliable XLR connecting system of the NC-Series.

**SOMMER CABLE** supplies the entire **NEUTRIK** range. On the following pages you will find a compendium of the most common connectors.

The products labelled with **SYSBOXX** logo match our modular **SYSBOXX, SYSFLOOR, SYSWALL** and **SYSDESK** systems – please go to the "Modular Systems" section.

**Order code:**

<b>N</b>	Neutrik
<b>C</b>	Connector XLR, adapter, plug, jack, loudspeaker, BNC
<b>3</b>	Number of pins
<b>F</b>	Gender (Male/Female)
<b>A</b>	Series (P, A, B, D, DL, X, EZ, RC, AZ, XX)
<b>H</b>	Connecting style (horizontal, vertical)
<b>B</b>	Black housing, gold-plated contacts
<b>BAG</b>	Black housing, silver-plated contacts (AG)

**NEUTRIK**

EXCLUSIVE WITH SOMMER CABLE SERIES NC3-..SOM


Made in Liechtenstein



- More mating cycles due to hard gold-plating
- Machined FX contacts
- 270°C / 518°F High Temp insulation
- Velvet Chrome high-end finish
- Even lower contact resistance
- Digital capable due to lesser vibration contact
- EMC: optimum protection against HF interference

Neutrik ▶ Audio ▶ **XLR CONNECTORS**

OTHER SUPPLIERS: SEE SUMMARY AT BEGINNING OF CHAPTER

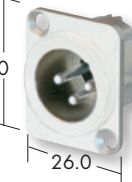


Cable plug	Contacts	ORDER NO. White	ORDER NO. Black	Cable socket	Contacts	ORDER NO. White	ORDER NO. Black	QR code
	Silver-plated pins: • 3-pole male	<b>NC3MXX-WT</b>	-		Silver-plated pins: • 3-pole female	<b>NC3FXX-WT</b>	-	 x00135
	Silver-plated pins: • 3-pole male • 4-pole male • 5-pole male • 7-pole male	<b>NC3MXX</b> <b>NC4MXX</b> <b>NC5MXX</b> <b>NC7MXX</b>	<b>NC3MXX-BAG</b> <b>NC4MXX-BAG</b> <b>NC5MXX-BAG</b> <b>NC7MXX-BAG</b>		Silver-plated pins: • 3-pole female • 4-pole female • 5-pole female • 7-pole female	<b>NC3FXX</b> <b>NC4FXX</b> <b>NC5FXX</b> <b>NC7FXX</b>	<b>NC3FXX-BAG</b> <b>NC4FXX-BAG</b> <b>NC5FXX-BAG</b> <b>NC7FXX-BAG</b>	 x00136
 	Gold-plated pins: • 3-pole male • 5-pole male • 7-pole male  Gold-plated pins, housing crystalized • 3-pole male	- - -	<b>NC3MXX-B</b> <b>NC5MXX-B</b> <b>NC7MXX-B</b>	 	Gold-plated pins: • 3-pole female • 5-pole female • 7-pole female  Gold-plated pins, housing crystalized • 3-pole female	- - -	<b>NC3FXX-B</b> <b>NC5FXX-B</b> <b>NC7FXX-B</b>	 x00137
	Gold-plated pins, sturdy housing with IP67 protection. From 25 pcs.: including necessary mounting mantle • 3-pole male	<b>NC3MXX-HD-D</b>	<b>NC3MXX-HD-B-D</b>		Gold-plated pins, sturdy housing with IP67 protection. From 25 pcs.: including necessary mounting mantle • 3-pole female	<b>NC3FXX-HD-D</b>	<b>NC3FXX-HD-B-D</b>	 x00138
 	Silver-plated pins, angled: • 3-pole male • 5-pole male • 7-pole male  Gold-plated pins: • 3-pole male	<b>NC3MRX</b> <b>NC5MRX</b> <b>NC7MRX</b>	<b>NC3MRX-BAG</b> - -	 	Silver-plated pins, angled: • 3-pole female • 5-pole female • 7-pole female  Gold-plated pins: • 3-pole female	<b>NC3FRX</b> <b>NC5FRX</b> <b>NC7FRX</b>	- -	 x00139
 	<b>EXCLUSIVE WITH SOMMER CABLE: SERIES NC3-..SOM – now also EMC!</b>  Hard gold-plated machined contacts, Velvet Chrome housing, High Temp insulation • 3-pole male • 3-pole male	<b>NC3MX-SOM</b> <b>NC3MXX-EMC-SOM</b>	- -	 	<b>EXCLUSIVE WITH SOMMER CABLE: SERIES NC3-..SOM – now also EMC!</b>  Hard gold-plated machined contacts, Velvet Chrome housing, High Temp insulation • 3-pole female • 3-pole female	<b>NC3FX-SOM</b> <b>NC3FXX-EMC-SOM</b>	- -	 x00141

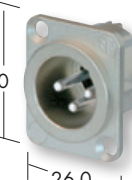


CONNECTORS

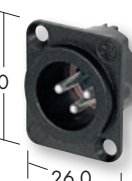







## Neutrik ▶ Audio ▶ XLR INSTALLATION CONNECTORS




OTHER SUPPLIERS:  
SEE SUMMARY AT BEGINNING OF CHAPTER


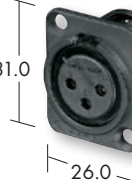

Cable plug	Contacts	ORDER NO. White	ORDER NO. Black	Cable socket	Contacts	ORDER NO. White	ORDER NO. Black	QR code
	Silver-plated pins: • 3-pole male	<b>NC3MDLX-WT</b>	-		Silver-plated pins: • 3-pole female	<b>NC3FDLX-WT</b>	-	 x00148




Panel plug	Contacts	ORDER NO. Nickel	ORDER NO. Black	Panel socket	Contacts	ORDER NO. Nickel	ORDER NO. Black	QR code
	Silver-plated pins, with duplex ground contact: • 3-pole male	<b>NC3MDLX</b>	-		Silver-plated pins: • 3-pole female	<b>NC3FDLX</b>	-	 x00149
	• 5-pole male	<b>NC5MDLX</b>	-		• 5-pole female	<b>NC5FDLX</b>	-	
	M3 version: • 3-pole male	<b>NC3MDLX-M3</b>	-		M3 version: • 3-pole female	<b>NC3FDLX-M3</b>	-	
	• 5-pole male	<b>NC5MDLX-M3</b>	-		• 5-pole female	<b>NC5FDLX-M3</b>	-	
HE version: • 3-pole male	-	<b>NC3MDLX-HE</b>	HE version: • 3-pole female	-	<b>NC3FDLX-HE</b>	-		




	Silver-plated pins, with duplex ground contact: • 3-pole male	-	<b>NC3MDLX-BAG</b>		Silver-plated pins: • 3-pole female	-	<b>NC3FDLX-BAG</b>	 x00150
	• 5-pole male	-	<b>NC5MDLX-BAG</b>		• 5-pole female	-	<b>NC5FDLX-BAG</b>	
	Gold-plated pins: • 3-pole male	-	<b>NC3MDLX-B</b>		• 3-pole female	-	<b>NC3FDLX-B</b>	
	• 5-pole male	-	<b>NC5MDLX-B</b>		• 5-pole female	-	<b>NC5FDLX-B</b>	

	Silver-plated pins: • 3-pole male	<b>NC3MDL1</b>	<b>NC3MDL1-BAG</b>		Silver-plated pins: • 3-pole female	<b>NC3FDL1</b>	<b>NC3FDL1-BAG</b>	 x00151
	• 4-pole male	<b>NC4MDL1</b>	-		• 4-pole female	<b>NC4FDL1</b>	-	
	• 5-pole male	<b>NC5MDL1</b>	-		• 5-pole female	<b>NC5FDL1</b>	-	
	• 7-pole male	<b>NC7MDL1</b>	-		• 7-pole female	<b>NC7FDL1</b>	-	

	Gold-plated contacts: • 3-pole male	-	<b>NC3MDL1-B</b>		Gold-plated contacts: • 3-pole female	-	<b>NC3FDL1-B</b>	 x00152
	• 4-pole male	-	<b>NC4MDL1-B</b>		• 4-pole female	-	<b>NC4FDL1-B</b>	
	• 5-pole male	-	<b>NC5MDL1-B</b>		• 5-pole female	-	<b>NC5FDL1-B</b>	
	• 7-pole male	-	<b>NC7MDL1-B</b>		• 7-pole female	-	<b>NC7FDL1-B</b>	

	Nickel-plated pins, plastic housing: • 3-pole male	-	<b>NC3MPP</b>		Nickel-plated pins, plastic housing: • 3-pole female	-	<b>NC3FPP</b>	 x00153
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	With screw terminal for cable cross-sections of 0.14 mm <sup>2</sup> - 0.5 mm <sup>2</sup> ! Gold-plated pins: • 3-pole male	-	<b>NC3MDS1-B</b>		With screw terminal for cable cross-sections of 0.14 mm <sup>2</sup> - 0.5 mm <sup>2</sup> ! Gold-plated pins: • 3-pole female	-	<b>NC3FDS1-B</b>	 x00154
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XLR/phono jack combo panel-mount jack	Housing & Contacts	ORDER NO.	XLR/phono jack combo panel-mount jack	Housing & Contacts	ORDER NO.	QR code
	<b>[SYS BOXX III]</b> Plastic housing, black; 3-pole female, nickel-plated, <b>mono:</b> <ul style="list-style-type: none"> <li>• Solder</li> <li>• H Print</li> <li>• V Print</li> </ul>	<b>NCJ5FIS</b> <b>NCJ5FIH</b> <b>NCJ5FIV</b>		<b>[SYS BOXX III]</b> Plastic housing, black; 3-pole female, nickel-plated, <b>stereo:</b> <ul style="list-style-type: none"> <li>• Solder</li> <li>• H Print</li> <li>• V Print</li> </ul>	<b>NCJ6FIS</b> <b>NCJ6FIH</b> <b>NCJ6FIV</b>	 x00155

**NEUTRIK A-Series / B-Series**

The following 3-pole A-Series version (plastic) was designed by NEUTRIK to place as many installation connectors as possible in a very tiny space. They are mounted from the inside and with self-tapping screws. The B-Series is the metal version. There are different versions available with the option of a PCB mounting, please read the information below concerning the connection possibilities.

**Important:** The A- / B-Series comply with the industry standard, e.g. for use in mixing consoles, DI boxes and the like. They will not fit onto conventional patch panels with universal holes (D-Series).




**Signs and symbols, Order number code:**

- V** = Vertical print connections, straight
- H** = Horizontal print connections, angled
- HL** = Horizontal print connections, going **left**
- HR** = Horizontal print connections, going **right**
- Y** = Connections with clamping/cutting technology
- 2** = Housing and ground pin are separated from pin 1

Suitable screws for the A-Series can be found under "MODULAR SYSTEMS" > SYSBOXX screw kit. Flushmount installation with S-3X8S-I-ASCREW.



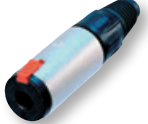





A-SERIES print panel plug	Contacts	ORDER NO. Nickel	ORDER NO. Black	A-SERIES print panel socket	Contacts	ORDER NO. Nickel	ORDER NO. Black	QR code
	<b>[SYS BOXX III]</b> Plastic housing, gold-plated pins: <ul style="list-style-type: none"> <li>• 3-pole male</li> <li>• 3-pole male</li> </ul>	-	<b>NC3MAV</b> <b>NC3MAH</b>		<b>[SYS BOXX III]</b> Plastic housing, gold-plated pins: <ul style="list-style-type: none"> <li>• 3-pole female</li> <li>• 3-pole female</li> </ul>	-	<b>NC3FAV2</b> <b>NC3FAH2</b>	 x00164
	Metal housing, gold-plated pins: <ul style="list-style-type: none"> <li>• 3-pole male</li> <li>• 3-pole male</li> </ul>	<b>NC3MBV</b> <b>NC3MBH</b>	-		Metal housing, gold-plated pins: <ul style="list-style-type: none"> <li>• 3-pole female</li> <li>• 3-pole female</li> </ul>	<b>NC3FBV2</b> <b>NC3FBH2</b>	-	 x00165

Neutrik ▶ Audio ▶ **MINI XLR CONNECTORS**

A-SERIES print panel plug	Contacts	ORDER NO.	A-SERIES print panel socket	Contacts	ORDER NO.	QR code
	Nickel, gold-plated: <ul style="list-style-type: none"> <li>• 4-pole male</li> </ul>	<b>RT4MP</b>		Nickel, gold-plated: <ul style="list-style-type: none"> <li>• 4-pole female</li> </ul>	<b>RT4FC-B</b>	 x00166

## Neutrik ▶ Audio ▶ PHONE PLUGS AND JACKS

Cable plugs	Contacts	ORDER NO. nickel	ORDER NO. black	QR Code	
	6.3 mm nickel-plated	• 2-pole male • 2-pole male • 3-pole male	NP2X - NP3X	- NP2X-BAG -	
	6.3 mm gold-plated	• 2-pole male • 3-pole male	- -	NP3X-BAG NP2X-B NP3X-B	
	6.3 mm, nickel-plated, jumbo PLUG Cable Ø 10 mm	• 2-pole male	-	NP2XL	
	6.3 mm nickel-plated	• 2-pole male	NP2C	-	
		• 2-pole male	-	NP2C-BAG	
		• 3-pole male • 3-pole male	NP3C -	- NP3C-BAG	
	6.3 mm gold-plated with magnetic switch; for cable Ø 4 - 7 mm	• 2-pole male	NP2X-AU-SILENT	-	
	Grommet for cable Ø 6 - 8.2 mm	-	BPX-L	-	
	6.3 mm gold-plated, angled with magnetic switch; for cable Ø 4 - 7 mm	• 2-pole male	NP2RX-AU-SILENT	-	
	Grommet for cable Ø 6 - 8.2 mm	-	BPX-L	-	
	6.3 mm nickel-plated - BASIC	• 2-pole male • 3-pole male	NYS201 NYS202	- -	
	3.5 mm, nickel-plated - BASIC	• 3-pole male	NYS231	-	
	3.5 mm, nickel-plated - BASIC, gold-plated pins	• 3-pole male	-	NYS231BG	
	6.3 mm nickel-plated, angled	• 2-pole male	NP2RX	-	
		• 2-pole male	-	NP2RX-BAG	
		• 3-pole male	NP3RX	-	
	6.3 mm gold-plated, angled	• 3-pole male	-	NP3RX-BAG	
		• 2-pole male • 3-pole male	- -	NP2RX-B NP3RX-B	
	3.5 mm nickel-plated, angled	• 3-pole male	NTP3RC	-	
	3.5 mm gold-plated, angled	• 3-pole male	-	NTP3RC-B	



Socket	Contacts	ORDER NO. nickel	ORDER NO. black	QR Code	
	3.5 mm, nickel-plated	• 3-pole female	NYS240	-	
	3.5 mm, gold-plated pins	• 3-pole female	-	NYS240BG	
	6.3 mm, silver-plated	• 3-pole female	NJ3FC6	-	
		• 3-pole female	-	NJ3FC6-BAG	
	SYS BOXX D 6.3 mm, silver-plated	• 3-pole female	NJ3FP6C	-	
		• 3-pole female	-	NJ3FP6C-BAG	
		6.3 mm, gold-plated	• 3-pole female	-	
	SYS BOXX D 6.3 mm, silver-plated (plastic housing)	• 3-pole female	-	NJ3FP6P-BAG	




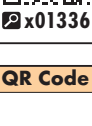
Neutrik ▶ Audio ▶ **speakON**






Tried and true and very robust 2 to 8-pole loudspeaker connectors with bayonet lock. Plug and socket are shock-proof insulated according to IEC65/348. The cable is connected via screw terminals.

We recommend using NLFASSTON cable socket receptacles (see shop or price list).

In-line jack	Contacts	ORDER NO.	QR Code
	> 1000 W/ Rated current 40 A • 2-pole female	<b>NL2FX</b>	 x01333
	Rated current 30 A • 4-pole female	<b>NL4FC</b>	 x01334
	> 1000 W/ Rated current 40 A • 4-pole female	<b>NL4FX</b>	

Panel plug	Contacts	ORDER NO.	QR Code
	<b>[SYS BOXX]   D</b> • 2-pole male	<b>NL2MP</b>	 x01335
	<b>[SYS BOXX]   D</b> 4-pole male	<b>NL4MP</b>	
	<b>[SYS BOXX]   D</b> 4-pole male • Print H, grey	<b>NL4MDH</b>	
	• Print V, black	<b>NL4MDV</b>	
	• High current	<b>NL4MP-UC</b>	
	• with screw contacts	<b>NL4MP-ST</b>	 x01336

In-line jack	Contacts	ORDER NO.	Color code rings	Color	ORDER NO.	QR Code
	<b>With transparent ring</b> Bulk material w/o wire protection; PU 50 pcs.; > 1000 W/ Rated current 40 A • 2-pole female • 4-pole female	<b>NL2FX-SOM-D</b> <b>NL4FX-SOM-D</b>		Color code rings, suitable for NL2FX-SOM-D, NL4FX-SOM-D  ■ Blue ■ Yellow ■ Green ■ Orange ■ Red ■ Violet	<b>HI-SP-BL</b> <b>HI-SP-GE</b> <b>HI-SP-GN</b> <b>HI-SP-OR</b> <b>HI-SP-RT</b> <b>HI-SP-VI</b>	 x01337

Female connectors	Contacts	ORDER NO. nickel	ORDER NO. black	QR Code
	> 1000 W, angled • 4-pole female	-	<b>NL4FRX</b>	 x01338
	• 8-pole female	-	<b>NL8FC</b>	
	<b>[SYS BOXX]   I</b> Metal housing, dust- and splashproof, IP54 • 4-pole female	<b>NLT4FP</b>	<b>NLT4FP-BAG</b>	 x01340
	<b>[SYS BOXX]   I</b> Metal housing, dust- and dripproof, IP52 • 8-pole female	-	<b>NLT8FX-BAG</b>	

Male panel-mount connectors	Contacts	ORDER NO. nickel	ORDER NO. black	QR Code
	<b>[SYS BOXX]   I</b> • 4-pole male	-	<b>NL4MPR</b>	 x01341
	<b>[SYS BOXX]   I</b> • 8-pole male	<b>NL8MPR</b>	<b>NL8MPR-BAG</b>	
	<b>[SYS BOXX]   I</b> Metal housing, dust- and splashproof, IP54 • 4-pole male • matching gasket	<b>NLT4MP</b>	<b>NLT4MP-BAG</b>	 x01343
	<b>[SYS BOXX]   I</b> Metal housing, dust- and dripproof, IP52 • 8-pole male	<b>NLT8MP</b>	<b>NLT8MP-BAG</b>	

In-line jacks	Contacts	ORDER NO. nickel	ORDER NO. black	In-line male connectors	Contacts	ORDER NO. nickel	ORDER NO. black	QR Code
	Metal housing, dust- and splashproof, IP54 • 4-pole female	<b>NLT4FX</b>	<b>NLT4FX-BAG</b>		Metal housing, dust- and splashproof, IP54 • 4-pole male	<b>NLT4MX</b>	<b>NLT4MX-BAG</b>	 x01344
	Metal housing, dust- and dripproof, IP52 • 8-pole female	<b>NLT8FX</b>	<b>NLT8FX-BAG</b>			Metal housing, dust- and dripproof, IP52 • 8-pole male	-	

CONNECTORS

## REAN / Neutrik ▶ Audio ▶ RCA



Cable plugs	Contacts	ORDER NO. nickel housing	ORDER NO. black housing	QR Code
	Nickel-plated pins • 2-pole male Gold-plated pins • 2-pole male	NYS352	-	 x01347
		-	NYS352BG	
	Gold-plated pins • 2-pole male, color-coded blue • 2-pole male, color-coded green • 2-pole male, color-coded red • 2-pole male, color-coded black	-	NYS373-6	 x01348
		-	NYS373-5	
		-	NYS373-2	
		-	NYS373-0	
	<b>NEUTRIK®</b> Genuine gold-plated, solid pin, for cable Ø 3 - 7.3 mm Supplied in pairs • 2-pole male	-	NF2CB2	 x01349

In-line phono jacks	Contacts	ORDER NO. nickel housing	ORDER NO. black housing	QR Code
	RCA in-line phono jacks, solder version, nickel-plated contacts • 2-pole female gold-plated contacts • 2-pole female	NYS372P	-	 x01350
		-	NYS372P-BG	

Panel-mount phono jack	Contacts	ORDER NO.	QR Code
	RCA panel-mount phono jack, solder version, gold-plated contacts • 2-pole female, color-coded blue • 2-pole female, color-coded green • 2-pole female, color-coded yellow • 2-pole female, color-coded red • 2-pole female, color-coded black	NYS367-6 NYS367-5 NYS367-4 NYS367-2 NYS367-0	 x01351
	<b>SYS BOXX   D</b> D-flange type, nickel • 2-pole female, color-coded blue • 2-pole female, color-coded green • 2-pole female, color-coded red • 2-pole female, color-coded white	NF2D6 NF2D5 NF2D2 NF2D9	
	<b>SYS BOXX   D</b> D-flange type, black • 2-pole female, color-coded blue • 2-pole female, color-coded green • 2-pole female, color-coded red • 2-pole female, color-coded white	NF2D-B6 NF2D-B5 NF2D-B2 NF2D-B9	 x01352

## REAN ▶ Audio ▶ MIDI



Plug or Chassis Connector	Contacts	ORDER NO.	QR Code
	MIDI cable plug, silver-plated pins • 5-pole male	NYS322	 x01353
	D-flange version see chapter "HICON Connectors" female chassis-mount MIDI connector, silver-plated contacts • 5-pole female	NYS325	 x01354



Neutrik ▶ Audio + Video ▶ **ADAPTERS**



For more adapters please see the following pages and the "Ready-made Cables / Live Event Sound" section.



Connection	Assignment	ORDER NO.
1 XLR female → XLR female	3-pole	<b>NA3FF</b>
2 XLR male → XLR male	3-pole	<b>NA3MM</b>
3 XLR female → XLR male	3-pole	<b>NA3FM</b>
4 XLR female → XLR male, D-flange type	3-pole	<b>NA3FDM</b>
5 XLR male → XLR female, D-flange type	3-pole	<b>NA3MDF</b>
6 XLR female → mono phone plug	2-pole	<b>NA2FP</b>
7 XLR male → mono mono 1/4" plug	2-pole	<b>NA2MP</b>
8 XLR female → stereo stereo 1/4" plug	3-pole	<b>NA3FP</b>
9 XLR male → stereo phone plug	3-pole	<b>NA3MP</b>
10 XLR female → stereo phone jack	3-pole	<b>NA3FJ</b>
11 XLR male → stereo phone jack	3-pole	<b>NA3MJ</b>
12 XLR female → RCA phono jack	2-pole	<b>NA2FPMF</b>
13 XLR male → RCA phono jack	2-pole	<b>NA2MPMF</b>
14 XLR female → RCA phono plug	2-pole	<b>NA2FPMM</b>
15 XLR male → RCA phono plug	2-pole	<b>NA2MPMM</b>

Connection	Assignment	ORDER NO.
16 XLR male DMX terminator 120	3-pole	<b>NA3MT</b>
17 XLR 3 female → XLR 5 male DMX	3-pole	<b>NA3F5M</b>
18 XLR 3 male → XLR 5 female DMX	3-pole	<b>NA3M5F</b>
19 XLR female → BNC female	2-pole	<b>NA2FBNC</b>
20 XLR male → BNC female	2-pole	<b>NA2MBNC</b>
21 mono jack socket → mono jack socket	2-pole	<b>NY5236</b>
22 XLR fem. → BNC fem. (AES/EBU → AESid*)	2-pole	<b>NADITBNC-F</b>
23 XLR male → BNC fem. (AES/EBU → AESid*)	2-pole	<b>NADITBNC-M</b>
24 XLR fem. → BNC fem. (AES/EBU → AESid*)	2-pole	<b>NADITBNC-FX</b>
25 XLR male → BNC fem. (AES/EBU → AESid*)	2-pole	<b>NADITBNC-MX</b>
26 speakON 4 female → speakON 4 female	4-pole	<b>NL4MMX</b>
27 speakON 8 female → speakON 8 female	8-pole	<b>NL8MM</b>
28 speakON 4 male → mono phone jack	2-pole	<b>NA4LJX</b>
29 powerCON 230 V NAC3MPA → NAC3MPB	3-pole	<b>NAC3MM-1</b>
30 RJ45 k RJ45	-	<b>NE8FF</b>

\* Converter 110 → 75

CONNECTORS

Neutrik ▶ Audio ▶ **COLOR-CODED AUDIO CONNECTORS**


	Description, Color	ORDER NO.		Description, Color	ORDER NO.
	Code ring for XLR MX, XLR FX ■ BR Brown ■ RT Red ■ OR Orange ■ GE Yellow ■ GN Green ■ BL Blue ■ VI Violet ■ GR Grey □ WS White ■ SW Black	<b>XCR1</b> <b>XCR2</b> <b>XCR3</b> <b>XCR4</b> <b>XCR5</b> <b>XCR6</b> <b>XCR7</b> <b>XCR8</b> <b>XCR9</b> <b>XCR0</b>		Code ring for 1/4" plug NP-C ■ BR Brown ■ RT Red ■ OR Orange ■ GE Yellow ■ GN Green ■ BL Blue ■ VI Violet ■ GR Grey □ WS White ■ SW Black	<b>PCR1</b> <b>PCR2</b> <b>PCR3</b> <b>PCR4</b> <b>PCR5</b> <b>PCR6</b> <b>PCR7</b> <b>PCR8</b> <b>PCR9</b> <b>PCRO</b>
	Cover cap for XLR MXX, XLR FXX ■ BR Brown ■ RT Red ■ OR Orange ■ GE Yellow ■ GN Green ■ BL Blue ■ VI Violet ■ GR Grey □ WS White ■ SW Black ■ SW Black, for cable diameters ≤ 9.6 mm	<b>BXX1</b> <b>BXX2</b> <b>BXX3</b> <b>BXX4</b> <b>BXX5</b> <b>BXX6</b> <b>BXX7</b> <b>BXX8</b> <b>BXX9</b> <b>BXX0</b> <b>BXX-14</b>		Cover cap for phone plug NP2X-/NP3X-Series ■ BR Brown ■ RT Red ■ OR Orange ■ GE Yellow ■ GN Green ■ BL Blue ■ VI Violet ■ GR Grey □ WS White ■ SW Black ■ SW Black, for cable diameters ≤ 8 mm	<b>BPX1</b> <b>BPX2</b> <b>BPX3</b> <b>BPX4</b> <b>BPX5</b> <b>BPX6</b> <b>BPX7</b> <b>BPX8</b> <b>BPX9</b> <b>BPX0</b> <b>BPX-L</b>
	Code ring for XLR XX-Series ■ BR Brown ■ RT Red ■ OR Orange ■ GE Yellow ■ GN Green ■ BL Blue ■ VI Violet ■ GR Grey □ WS White ■ SW Black □ TR Transparent	<b>XXR1</b> <b>XXR2</b> <b>XXR3</b> <b>XXR4</b> <b>XXR5</b> <b>XXR6</b> <b>XXR7</b> <b>XXR8</b> <b>XXR9</b> <b>XXR0</b> <b>XXRC</b>		Code ring for 1/4" plug NP-X ■ BR Brown ■ RT Red ■ OR Orange ■ GE Yellow ■ GN Green ■ BL Blue ■ VI Violet ■ GR Grey □ WS White	<b>PXR1</b> <b>PXR2</b> <b>PXR3</b> <b>PXR4</b> <b>PXR5</b> <b>PXR6</b> <b>PXR7</b> <b>PXR8</b> <b>PXR9</b>
	Code ring for A-Series male ■ BR Brown ■ RT Red ■ OR Orange ■ GE Yellow ■ GN Green ■ BL Blue ■ VI Violet ■ GR Grey □ WS White ■ SW Black	<b>ACRM1</b> <b>ACRM2</b> <b>ACRM3</b> <b>ACRM4</b> <b>ACRM5</b> <b>ACRM6</b> <b>ACRM7</b> <b>ACRM8</b> <b>ACRM9</b> <b>ACRM0</b>		Code ring for speakON NL4FRX ■ RT Red ■ GN Green ■ BL Blue □ WS White	<b>LCR2</b> <b>LCR5</b> <b>LCR6</b> <b>LCR9</b>
	Code ring for A-Series female ■ BR Brown ■ RT Red ■ OR Orange ■ GE Yellow ■ GN Green ■ BL Blue ■ VI Violet ■ GR Grey □ WS White ■ SW Black	<b>ACRF1</b> <b>ACRF2</b> <b>ACRF3</b> <b>ACRF4</b> <b>ACRF5</b> <b>ACRF6</b> <b>ACRF7</b> <b>ACRF8</b> <b>ACRF9</b> <b>ACRF0</b>		Color grommet for speakON NL4FC ■ RT Red ■ OR Orange ■ GE Yellow ■ GN Green ■ BL Blue ■ VI Violet ■ SW Black	<b>BSL2</b> <b>BSL3</b> <b>BSL4</b> <b>BSL5</b> <b>BSL6</b> <b>BSL7</b> <b>BSL0</b>
				Indicator plate for XLR speakON, PowerCON, jack, EtherCON panel-mount sockets ■ BR Brown ■ RT Red ■ OR Orange ■ GE Yellow ■ GN Green ■ BL Blue ■ VI Violet ■ GR Grey □ WS White ■ SW Black	<b>DSS1</b> <b>DSS2</b> <b>DSS3</b> <b>DSS4</b> <b>DSS5</b> <b>DSS6</b> <b>DSS7</b> <b>DSS8</b> <b>DSS9</b> <b>DSS0</b>
		 x01356			 x01357


Neutrik ▶ Video ▶ **BNC UHD/HD**

The BNC 75 cable plug with space-saving rotary bayonet lock or as push-pull version is compatible with all common 75 connectors and suitable for HD use (UHD version is marked with "x" at the end). Black sleeve is standard; optional sleeves in 9 different colors must be ordered separately. The 75 BNC female chassis-mount connectors












from Neutrik are suitable for universal panels. They are fitted with gold-plated sockets and PTFE insulation. The solder-free version is simply attached to a BNC patch cable. More Neutrik BNC connectors available on request. For suitable tools see chapter "Accessories".


Contacts	ORDER NO. nickel	(suitable crimping die)
<b>1</b> (Hex 6.47 mm), for cables: <ul style="list-style-type: none"> <li>• SC-Focusline</li> <li>• SC-Altera Split</li> <li>• RG59/U</li> <li>• SC-Classic Control 2075</li> </ul> 2-pole male	<b>NBNC75BLP7</b>	(DIE-R-BNC-PDC)
<b>2</b> UHD (4K/8K); (Hex 5.0 mm), for cables: <ul style="list-style-type: none"> <li>• SC-Slimline (RCB)</li> <li>• Transit Kombi HD</li> <li>• Observer 1 HD,</li> <li>• Transit MC 523 HD</li> <li>• Transit MC 8232</li> </ul> 2-pole male	<b>NBNC75BFG7X</b>	(DIE-R-BNC-UG)
<b>1</b> (Hex 5.41 mm), for cables: <ul style="list-style-type: none"> <li>• Transit Mobile PUR</li> </ul> 2-pole male	<b>NBNC75BIJ9</b>	(DIE-R-BNC-PJ)
<b>2</b> UHD (4K/8K); (Hex 6.47 mm), for cables: <ul style="list-style-type: none"> <li>• SC-Vector 0.8/3.7</li> <li>• Transit 5231 HD</li> </ul> 2-pole male	<b>NBNC75BLP9X</b>	(DIE-R-BNC-PDC)
<b>1</b> for cables: <ul style="list-style-type: none"> <li>• SC-Vector Plus 1.2/5.0</li> <li>• SC-Vector Plus 1.2/4.8 DZ</li> <li>• Transit MC 3031</li> <li>• Transit MC 3231</li> </ul> 2-pole male	<b>NBNC75BWU13</b>	(DIE-R-BNC-UG)
<b>2</b> UHD (4K/8K); for cables: <ul style="list-style-type: none"> <li>• SC-RG-Classic Broadcast 1.0/4.8</li> </ul> 2-pole male	<b>NBNC75BTU11X</b>	(DIE-BNC-U)
<b>1</b> (Hex 4.06 mm), for cables: <ul style="list-style-type: none"> <li>• Transit Mini Flex</li> <li>• RG179</li> <li>• SC-Monomax</li> <li>• Transit Mini Kombi</li> <li>• Transit Mini Control</li> </ul> 2-pole male	<b>NBTC75BLI4</b>	(DIE-R-BNC-PDC)
<b>1</b> (Hex 4.06 mm), for cables: <ul style="list-style-type: none"> <li>• Cinema-SV</li> <li>• Intercom Mini</li> </ul> 2-pole male	<b>NBTC75BLI5</b>	(DIE-R-BNC-PDC)
<b>1</b> (Hex 5.0 mm), for cables: <ul style="list-style-type: none"> <li>• Transit MC 113</li> <li>• Transit MC 343</li> </ul> 2-pole male	<b>NBTC75BVX6</b>	(DIE-R-BNC-PDC)
<b>Rear Twist Tiny Crimp, HDTV, gold-plated</b> <b>1</b> for cables: <ul style="list-style-type: none"> <li>• SC-Vector Plus 1.6L/7.3</li> </ul> 2-pole male	<b>NBLC75BVZ17</b>	(DIE-R-BNC-Z)





x01367

Description, Color	ORDER NO.
Color grommets for Neutrik BNC Rear Twist	
 BR Brown	<b>BST-BNC1</b>
 RT Red	<b>BST-BNC2</b>
 OR Orange	<b>BST-BNC3</b>
 GE Yellow	<b>BST-BNC4</b>
 GN Green	<b>BST-BNC5</b>
 BL Blue	<b>BST-BNC6</b>
 VI Violet	<b>BST-BNC7</b>
 GR Grey	<b>BST-BNC8</b>
 WS White	<b>BST-BNC9</b>
 SW Black	<b>BST-BNC0</b>
 CY Turquoise	<b>BST-BNCY</b>



x01368

Female chassis connectors	Contacts	ORDER NO. nickel	ORDER NO. black
	Insulated housing, Through socket • 2-pole female	<b>NBB75DFI</b>	<b>NBB75DFIB</b>
	Housing to ground, UHD 4K/8K, Through socket • 2-pole female	<b>NBB75DFGX</b>	-
	Insulated housing, Solder version • 2-pole female	<b>NBB75DSI</b>	<b>NBB75DSIB</b>
	Housing to ground, Solder version • 2-pole female	<b>NBB75DSG</b>	<b>NBB75DSGB</b>
	Insulated housing, 1/2" thread 12,7 mm Crimp 1.0/4.8 for cable: RCB1.0/4.8 • 2-pole female	<b>NBNB75IUU11</b>	-
	Insulated housing, 1/2" thread 12,7 mm Crimp 0.8/3.7 for cable: SC-Vector 0.8/3.7 • 2-pole female	<b>NBNB75ILP9</b>	-
	BNC solder socket, insulated	<b>NBB75SI</b>	-



x01369

CONNECTORS



Neutrik ▶ Power ▶ **powerCON**

The powerCON connector by Neutrik is a reliable and easy-locking connector with a power handling capacity of 250 V and 16 A; 20 A or 32 A, respectively, VDE

Reg. No. 6360. As touch guard for the panel-mount sockets, we recommend the SCDR protective cap.

powerCON	Contacts	ORDER NO.	powerCON	Contacts	ORDER NO.	QR Code	
	<b>TRUE 1 / 16 A</b> Line connector / power outlet: • 3-pole cable socket	<b>NAC3FX-W</b>		<b>TRUE 1 / 16 A</b> Chassis connector / power inlet: • 3-pole panel-mount plug • Suitable sealing cap	<b>NAC3MPX</b> <b>SCNAC-FPX</b>		
	<b>TRUE 1 / 16 A</b> Chassis connector / power inlet: • 3-pole cable plug	<b>NAC3MX-W</b>		<b>TRUE 1 / 16 A</b> <b>NEW!</b> Combined power outlet/power inlet: • 3-pole panel-mount socket & plug	<b>NAC3PX</b>	 x01377	
	<b>System 1 – Power in (blue) / 20 amperes</b> Line connector / power outlet: • 3-pole cable socket	<b>NAC3FCA</b>		<b>SYS BOXX   D</b> <b>System 1 – Power in (blue) / 20 amperes</b> Chassis connector / power inlet: • 3-pole panel-mount plug	<b>NAC3MPA-1</b>		 x01378
	<b>System 2 – Power out (grey) / 20 amperes</b> Chassis connector / power inlet: • 3-pole cable socket	<b>NAC3FCB</b>		<b>SYS BOXX   D</b> <b>System 2 – Power out (grey) / 20 amperes</b> Line connector / power outlet: • 3-pole panel-mount plug	<b>NAC3MPB-1</b>		 x01379
	<b>32 amperes</b> • 3-pole cable socket	<b>NAC3FC-HC</b>		<b>SYS BOXX   D</b> <b>32 amperes</b> • 3-pole panel-mount plug	<b>NAC3MP-HC</b>	 x01380	

Neutrik ▶ **ACCESSORIES**

Sample application



x01381

Description	Color	ORDER NO.
<b>1</b> cover platelet for XLR punchings	■ black	<b>DBA</b>
<b>2</b> dummy PLUG for XLR panel socket	■ black	<b>NDF</b>
dummy PLUG for XLR panel plug	■ black	<b>NDM</b>
dummy PLUG for 1/4" phone jacks	■ black	<b>NDJ</b>
<b>3</b> alu shape housing 65 mm for D-Series incl. screws	■ black	<b>NA-HOUSING</b>
<b>4</b> XLR panel plug with flange, suitable for NA-HOUSING/HI-HOUSING	■ black	<b>NM3MD-B</b>
<b>5</b> XLR panel socket with flange, suitable for NA-HOUSING/HI-HOUSING	■ black	<b>NM3FD-B</b>

Description	Color	ORDER NO.
<b>6</b> soft plastic protective cap for panel-mount sockets (powerCON, etc.)	■ black	<b>SCDR</b>
<b>7</b> M3 assembly frame for all D shape interfaces		<b>MFD</b>
<b>8</b> D shape gasket against dust and water; also available in red (SCDP2), yellow (...P4), green (...P5), blue (...P6) and white (...P9)	■ black	<b>SCDPO</b>
<b>9</b> sealing cap against water, dust and dirt; for all D shape panelmount sockets	■ black	<b>SCDX</b>









Neutrik ▶ Data ▶ **RJ45**

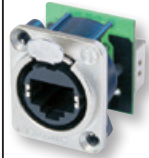


The EtherCON by NEUTRIK offers optimal protection due to its robust XLR design housing. Perfect for the mobile use of network and media technologies.

**Immediately available for DIY assembly including RJ45 connector.**

The panel socket has a special locking A or D shape housing. The housing of the NE8MC is simply fastened around a ready-made RJ45 patch cable. The NE8MC1 has been designed for direct mounting to the LAN cable while at the same time finishing the RJ45 connector. The panel-mount sockets are available in a patch version, print version, with standard clamping/cutting technology or in CAT.6

standard (IP65) for data rates of up to 10 Gbit. The connector is supplied with a black cap and black color grommet. Color-coded caps and covers are available in 9 different colors and must be ordered separately - see color coding NEUTRIK audio connectors some pages further ahead. **Suitable fastening screws for NE8FA can be found under "Modular Systems > SYSBOXX screwkits". Flush-mount installation is possible in a recessed depth of 2.5 mm (0.098") (Order No. S-3X85-I-ASCREW).**

Cable plug	Contacts	ORDER NO. nickel	ORDER NO. black	QR Code
	RJ45 protective sleeve for subsequent assembly (RJ45 connector not included) • male	<b>NE8MC</b>	<b>NE8MC-B</b>	 x01387
	RJ45 protective sleeve - assembly while finishing (RJ45 connector not included) • male	<b>NE8MC1</b>	<b>NE8MC1-B</b>	 x01388



Panel socket	Contacts	ORDER NO. nickel	ORDER NO. black
	<b>[SYS BOXX] D</b> gold-plated, RJ45, patch version, D shape • female	<b>NE8FDP</b> <i>(photo)</i>	<b>NE8FDP-B</b>
	<b>[SYS BOXX]</b> gold-plated, RJ45, PCB horizontal, A shape • female	-	<b>NE8FAH</b> <i>(photo)</i>
	• female, CAT.5e	-	<b>NE8FAH-C5</b>
	<b>[SYS BOXX]</b> gold-plated, RJ45, PCB version, A shape • female	-	<b>NE8FAV</b>
	• female, CAT.5e	-	<b>NE8FAV-C5</b>
	<b>[SYS BOXX]</b> gold-plated, RJ45, PCB horizontal, B shape • female	<b>NE8FBH</b>	-
	• female, CAT.5e	<b>NE8FBH-C5</b> <i>(photo)</i>	-
	• female, CAT.5e, shielded	<b>NE8FBH-C5-S</b>	-
	• female, CAT.5e, LED	<b>NE8FBH-C5-LED</b>	-
	<b>[SYS BOXX]</b> gold-plated, RJ45, PCB vertical, B shape • female	<b>NE8FBV</b>	-
	• female, CAT.5e	<b>NE8FBV-C5</b>	-
	• female, CAT.5e, shielded	<b>NE8FBV-C5-S</b> <i>(photo)</i>	-
	• female, CAT.5e, LED	<b>NE8FBV-C5-LED</b>	-

Description, Color	ORDER NO.
Color grommets for EtherCON MC version	
BR brown	<b>BSE1</b>
RT red	<b>BSE2</b>
OR orange	<b>BSE3</b>
GE yellow	<b>BSE4</b>
GN green	<b>BSE5</b>
BL blue	<b>BSE6</b>
VI violet	<b>BSE7</b>
GR grey	<b>BSE8</b>
WS white	<b>BSE9</b>
SW black	<b>BSE10</b>

Neutrik ▶ Data ▶ **RJ45 CAT.6A**

In compliance with ISO/IEC 11801, TIA/EIA 568-C.2 downward compatible with EtherCON CAT.5



Cable plug	Contacts	ORDER NO. nickel	ORDER NO. black	QR Code
	EtherCON CAT.6A for cable diameters 7 - 9.5 mm AWG24 - AWG22 • male	<b>NE8MX6</b>	<b>NE8MX6-B</b>	 x01390
	AWG27/7 - AWG24/1 • male	<b>NE8MX6-T</b>	<b>NE8MX6-B-T</b>	

Panel socket	ORDER NO. nickel	ORDER NO. black
<b>1</b> EtherCON CAT.6A, patch version, D shape • female	<b>NE8FDX-P6</b>	<b>NE8FDX-P6-B</b>
<b>2</b> EtherCON CAT.6A, plugged state, D shape • female	<b>NE8FDX-Y6</b>	<b>NE8FDX-Y6-B</b>
<b>3</b> EtherCON CAT.6A, with rubber gasket IP65 (plugged state), D shape • female, patch	-	<b>NE8FDX-P6-W</b>
• female, clamping/cutting	-	<b>NE8FDX-Y6-W</b>

CONNECTORS

Neutrik ▶ Data ▶ **DATA+POWER****NEW!****NEUTRIK®**

With Ethernet+Power/DMX+Power there are 8 contacts available for data transmission (CAT.5e), and two additional more massive contacts to carry up to 16 amps of power at up to 50 volts – substantially greater capacity than PoE. The 10-pole cable connectors have the design of the well-known XX and RX series

equipped with a proven cable strain relief, a sturdy locking system as well as a dual ground contact. Usable for cable diameters of 8 - 10 mm / 0.315 - 0.394". The panel-mount connectors are based on the DLX series with a D shell.

Plug	Contacts	ORDER NO. black	Socket	Contacts	ORDER NO. black	QR Code
	Gold-plated pins, cable plug • 10-pole male	<b>NC10MXX-14-B</b>		Gold-plated pins, cable socket • 10-pole female	<b>NC10FXX-14-B</b>	 x01398
	Gold-plated pins, angled cable plug • 10-pole male	<b>NC10MRX-14-B</b>		Gold-plated pins, angled cable socket • 10-pole female	<b>NC10FRX-14-B</b>	
	Gold-plated pins, panel-mount D-type • 10-pole male	<b>NC10MDLX-B</b>		Gold-plated pins, panel-mount D-type • 10-pole female	<b>NC10FDLX-B</b>	

CONNECTORS



Neutrik ▶ Data ▶ **FIBER****NEUTRIK®**

Panel socket with hard nickel or ruthenium coating, 4 solder contacts and 1 LC-Duplex feed-through connection, waterproof according to IP65, panel mounting from the front. The chassis panel plug with its D shape housing serves as a feed-through, which guarantees an easy installation by simply inserting two or four conventional LC plugs on the rear side. The panel plug is equipped with a self-sealing protective cap



with a silicone gasket to protect the fiber-optic cable from dirt and dust when not in use. It also has the proven push-pull locking mechanism for safe connections. Colored gaskets for labelling the fiber type are included. Suitable connection cables and reel systems can be found in the sections "Ready-made Cables" and "Multicore & Power Distribution Systems".

Chassis connector	Connection	ORDER NO. black chrome	Chassis connector	Contacts	ORDER NO. black chrome	QR Code
	<b>SYS BOXX   D</b> LC-Duplex Advanced	<b>NO2-4FDW-A</b>		<b>SYS BOXX   D</b> LC-Quad Advanced	<b>NO4-FDW-A</b>	 x01399

Neutrik ▶ Video + Audio ▶ **HDMI****NEUTRIK®**

Chassis connector	Connection	ORDER NO. nickel	ORDER NO. black	QR Code
	<b>SYS BOXX   D</b> Neutrik's HDMI solution for the transmission of digital TV and PC video formats including HDTV can be integrated quite easily into networks. • HDMI patch version, female	<b>NAHDMI-W</b>	<b>NAHDMI-W-B</b>	 x01400

Neutrik ▶ Audio ▶ **D-SUB****NEW!****NEUTRIK®**






Loop-through chassis-mount socket/plug D-shell	ORDER NO. female ↔ female	ORDER NO. female ↔ male	QR Code
	<b>NADB9FF</b>	<b>NADB9MF</b>	 x01401
	<b>NADB9FF-B</b>	<b>NADB9MF-B</b>	
	<b>NADB15FF</b>	<b>NADB15MF</b>	
	<b>NADB15FF-B</b>	<b>NADB15MF-B</b>	

Neutrik ▶ Data ▶ **USB/FIREWIRE**



The robust **USB** and **Firewire** D shape chassis-mount connectors by NEUTRIK are ideal for the today's media wiring. Using the above RJ45 unit, this can be conveniently configured in our flexible **SYSBOXX** system together with many other audio and video connections.

The USB version is fitted with a USB-A to USB-B element which can be rotated by 180°. The Firewire/i-Link version is fitted on both sides with a 6-pole socket according to IEEE1394a. Furthermore both versions are equipped with a gasket ring and a ground connection for shielding purposes. Suitable cables with push/pull lock are available on request.

Chassis connector	Contacts	ORDER NO. Nickel	ORDER NO. Black	Chassis connector	Contacts	ORDER NO. Nickel	ORDER NO. Black	QR Code
	 <b>USB3.0</b> USB-A to USB-B 180° rotatable	<b>NAUSB3</b>	<b>NAUSB3-B</b>		 <b>Firewire</b> 6-pole Patch IEEE1394a	<b>NA1394-6-W</b>	<b>NA1394-6-W-B</b>	 x01406

**AMPHENOL**


**AMPHENOL** is a worldwide operating group, and we enjoy working with their product range and with our friendly, helpful Amphenol colleagues from Australia, Germany and the Netherlands.



**AMPHENOL** supplies audio, video and power connectors and is also one of the market leaders in mechanical engineering. The products marked with the SYSBOXX logo work well with our modular SYSBOXX (see "Modular Systems").

Amphenol ▶ Audio ▶ **PHONE PLUGS**

**OTHER SUPPLIERS:**  
SEE SUMMARY AT BEGINNING OF CHAPTER




Phone plug	Contacts	ORDER NO. Nickel	ORDER NO. Black	Phone plug	Contacts	ORDER NO. Satin	ORDER NO. Black	QR Code
	Phone plug 6.3 mm, gold-plated • 2-pole male • 3-pole male	-	<b>ACPM-MB-AU</b>		High-end phone plug 6.3 mm max. cable diameter 8 mm/black • 2-pole male • 3-pole male • 2-pole male	-	<b>TM2PBJ</b> <b>TS3PBJ</b> -	 x01407



Amphenol ▶ Audio ▶ **EP CONNECTORS**

**EP connectors** for audio, industry and high-power applications. Due to the robust die-cast zinc housing this **Amphenol** series is a very popular connecting system that can be used for wiring loudspeaker chassis and cabinets, among many other uses.

The cable clamp has been designed for cable diameters of 9 mm to 16 mm / 0.354" to 0.63". Other versions available on request.

EP cable plug	Contacts	ORDER NO.	EP cable plug	Contacts	ORDER NO.	QR Code
	Nickel shell; tin-plated contacts • 5-pole male	<b>EP-5-12</b>		Nickel shell; tin-plated contacts • 5-pole female	<b>EP-5-11P</b>	 x01408

CONNECTORS