

"Profi" XLR Connectors

(continued)



XLR Sockets

Chassis

NC 3 FD-H

NC 3 FD-V



Part No.	Ord.No.	Description
o NC 3 FD-H	56460	3 pole, PCB 90°
o NC 3 FD-V	60892	3 pole, PCB

NC 3 FDL 1

NC 3 FDL B1
NC 3 FD-L-BAG-1

NC 3 FP-1



Part No.	Ord.No.	Description
s NC 3 FDL 1	52913	3 pole, solder cups
o NC 3 FDL B1	52945	3 pole, gold-pl.cont.
o NC 3 FD-L-BAG1	53182	3 pole, black silver-pl. contacts
s NC 3 FP-1	62305	3 pole, silver-pl. contacts

NC 5 FAH

NC 5 FDL 1



Part No.	Ord.No.	Description
s NC 5 FAH	52974	5 pole, PCB 90°
o NC 5 FDL 1	53662	5 pole, solder cups

"Profi" Combo Series



"2 in 1" - first XLR /JACK hybrid panel mount connector combining a 3 pole XLR receptacle and mono or stereo 1/4" phone jack in one XLR housing. Space saving combination of 2 connectors in one plastic housing. Available in nonswitching and normalling versions with horizontal or vertical pcb mount or soldering termination. Many equipments have two input connectors (balanced XLR and unbalanced jack). But in almost all cases only one input is used at a time, so the Combo reduces panel space, costs and simplifies pcb design.

NCJ6FI-S

NCJ6FI-V



Part No.	Description
NCJ6FI-S	Hybrid chassis connector combining XLR3 + Jack 6,3S F
NCJ6FI-V	Hybrid chassis/PCB connector comb. XLR3 + Jack 6,3S F

Part No.	Ord.No.
s NCJ6FI-S	52978
s NCJ6FI-V	52979



"Profi" SpeakON Connectors

The speakON® cable connectors are the industry-standard connectors for amplifier / loudspeaker connections. The entire family of 2, 4 and 8 pole cable connectors has been designed to operate in high current, inductive load environment of loudspeakers.

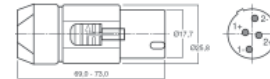
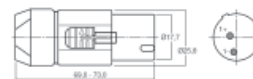
The cable connectors feature a robust plastic housing, the traditional Neutrik chuck type cable clamp, a unique locking principle and touch proof contacts. The 2 and 8 pole versions offer 30 Amp rating while the new 4 pole SPX type features up to 50 Amp current carrying capacity for the operation of high power speakers and amplifiers carrying more than 1000 Watts.

Cabel



NL 2 FC

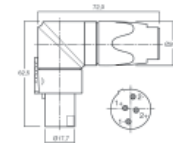
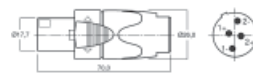
NL 4 FC



Part No.	Ord.No.	Description
s NL 2 FC	52937	M 2 pole
s NL 4 FC	52938	M 4 pole

NL 4 FX

NL 4 FRX



Part No.	Ord.No.	Description
s NL 4 FX	52920	M 4 pole
s NL 4 FRX	52935	M 4 pole 90°

Chassis

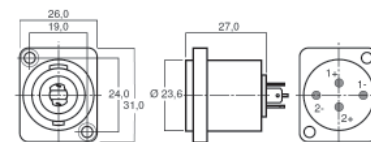


NL 2 MP

NL 4 MP

NL 4 MDV

vertical PCB mount available



Part No.	Ord.No.	Description
s NL 2 MP	52934	F 2 pole
s NL 4 MP	52921	F 4 pole
o NL 4 MDV	52924	F 4 pole, chass/PCB



Power Supply Connectors

The powerCON® is a locking 3 conductor equipment AC connector with contacts for line, neutral and pre-mating ground contact. It replaces appliance couplers wherever a very rugged solution in combination with a locking device is needed in order to guarantee a safe power connection.

Attention: The powerCON® is a connector without breaking capacity, i.e. the powerCON® should not be connected or disconnected under load or live! They can be exactly and easily identified by the colour - grey B(out) / blue A(in).

NAC 3 FCA

NAC 3 MPA



Part No.	Ord.No.	Description
s NAC 3 FCA	52922	M 3 pole blue
s NAC 3 FCB	53788	M 3 pole grey
s NAC 3 MPA	52923	F 3 pole blue
s NAC 3 MPB	53789	F 3 pole grey