

NA3 Adapters

Neutrik® offers a variety of adapters that will reliably interface with various connector combinations. These adapters are wired according to IEC 268-12. Made with the same rugged diecast shells of our "X" series connectors, these adapters offer the professional look, compact design, and durability you've come to expect from Neutrik.



Part #	Mfg. #	Connection Type		Price (1-24)	Price (25-99)	Price (100-UP)
		Part 1	Part 2			
092-018	NA3FF	3-pin XLR female	3-pin XLR female	\$10.95	\$9.86	\$8.87
092-020	NA3MM	3-pin XLR male	3-pin XLR male	8.78	7.90	7.11
092-024	NA3FJ	3-pin XLR female	1/4" stereo locking jack	15.46 (EACH)		
092-022	NA3MJ	3-pin XLR male	1/4" stereo locking jack	12.70	12.70	11.43

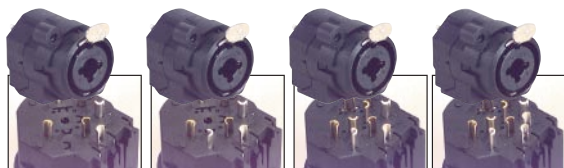
NC3FXS Switching XLR Cable Connector

The NC3FXS cable connector features a noiseless ON-OFF switch, short-circuiting contacts 2 & 3. For use with a microphone without switch. Shell: Nickel. Mfg. #NC3FXS.



#092-080 \$6.89 (1-99) \$6.55 (100-UP)

NCJ Series Combo XLR/1/4" Jacks



In the past, consoles and amplifiers were furnished with two input receptacles per channel: a balanced 3-pin female XLR receptacle and a 1/4" phone jack. In the majority of cases, only one input was used at a time. Keeping with the Neutrik view of innovation, the Combo connector was born. Neutrik is proud to offer the Combo connector—a combined XLR female 3-pin receptacle and 1/4" phone jack in one! This unique connector accepts balanced and line inputs or instrument inputs all in one unit of panel space. The 1/4" jack is available in mono, stereo or stereo-switching, plus the addition of a connector with switching XLR ground contact. Mating XLR connectors lock into place via a spring-loaded latch and release by pressing the push button. Contact connections are via convenient solder cups. The Combo is digital capable due to the low capacitance of the connectors.

Part #	Mfg. #	Description	Jack Contacts	Price (1-24)	Price (25-99)	Price (100-UP)
092-042	NCJ5FI-S	XLR / non-switching mono jack	T, S, G	\$2.33	\$2.10	\$1.89
092-043	NCJ6FI-S	XLR / non-switching stereo jack	T, R, S, G	2.33	2.10	1.89
092-045	NCJ9FI-S	XLR / switching (normaling) stereo jack	T, R, S, TN, RN, SN, G	2.91	2.62	2.36
092-046	NCJ10FI-S	XLR / switching ground and stereo jack	T, R, S, TN, RN, SN, G, GN	2.99	2.69	2.42

PowerCon® Lockable AC Power Connectors

PowerCon is a lockable 3-pole equipment (AC) connector with contacts for line, neutral and pre-mating safety grounds. Color coded for easy identification, PowerCon offers power-in (blue) and power-out (gray) versions with different keying to avoid the possibility of short circuiting. The contacts are designed to prevent damage from arcing when disconnected while under load. PowerCon meets or exceeds the demands of applications in the fields of A/V usages, test and measurement equipment, computers or industrial designs. UL recognized, SEV and VDE approved. Rated at 20A/250VAC.



Part #	Mfg. #	Description	Power Flow	Color	Price (1-24)	Price (25-99)	Price (100-UP)
092-280	NAC3FCA	Cable connector	In	Blue (A)	\$5.49	\$4.94	\$4.45
092-282	NAC3FCB	Cable connector	Out	Gray (B)	6.05	5.45	4.90
092-284	NAC3MPA	Chassis connector	In	Blue (A)	3.27	2.94	2.65
092-286	NAC3MPB	Chassis connector	Out	Gray (B)	3.29	2.96	2.66
092-288	NAC3MM	Cable coupler(A) to (B)			14.50	13.05	11.75

PowerCon® is not designed to be a "mains" connector or for speaker/amplifier applications. For speaker applications please see the Speakon® series.

Speakon® Speaker and Amplifier Connectors



This series of professional speaker and amplifier connectors is recognized as the industry standard. The Speakon® product line now comes in 2, 4 and 8 contact versions. Patent protected, reliable, cost effective, and extremely durable, the Speakon® system offers the "quick lock" locking system and recently redesigned inserts for the cable ends. The inserts feature solderless connections using the new Pozidrive® and slot combination screw terminals with a captive pressure plate. No special tools are required making these connectors 100% field repairable. Speakon® panel receptacles with solderless terminations also allow you to use quick disconnect type terminals (0.187" x 0.020", 0.250" for #092-067) for ease and reliability of assembly. The contacts in this series are touch proof and designed to prevent damage from arcing if disconnected under load, ensuring fail-safe conditions for both the equipment and the operator. Speakon® meets the prevailing safety standards of IEC65, IEC348, CE, CSA and are UL rated (file #E13570).

Part #	Mfg. #	Description	# Poles	Price (1-24)	Price (25-99)	Price (100-UP)
092-058	NL2FC	Cable connector, cable OD range: 6-10 mm	2-pole	\$2.29	\$2.29	\$2.18
092-059	NL2MP	Chassis connector, air tight, "D" series style	2-pole	1.90	1.71	1.54
092-050	NL4FC	Cable connector, cable OD range: 5-15 mm	4-pole	4.77	4.29	3.86
092-052	NL4MP	Chassis connector, air tight, "D" series style	4-pole	2.48	2.23	1.99
092-053	NL4MP-ST	Chassis connector, "D" series, w/screw terminals	4-pole	2.69	2.56	2.43
092-067	NL4MP-UC	Chassis connector, "D" series, 40A, 1/4" tabs	4-pole	3.05	2.75	2.47
092-054	NL4MPR	Chassis connector, air tight, round flange	4-pole	2.69	2.42	2.18
092-065	NA4LJX	Adapter, NL4 Speakon to 1/4" jack	4-pole	6.05	5.45	4.90
092-068	BSL-WR	Drip boot for NL4FC cable connector	-	1.29	1.16	1.04
092-051	NL8FC	Cable connector, cable OD range: 8-20 mm	8-pole	7.94	7.94	7.54
092-055	NL8MPR	Chassis connector, square flange, nickel face	8-pole	5.84	5.84	5.26
092-069	NL8MPR-BAG	Chassis connector, square flange, black chrome face	8-pole	6.35	6.03	5.73
092-057	NL8MM	Coupler for linking (extending) cables	8-pole	14.25 (EACH)		

Speakon® SPX Series Connectors

- Now only 3 pieces including a new one-piece strain relief which accepts a wide variety (6 mm~14 mm) of cable diameters
- New design is more ergonomic with larger latch and rear boot for easier handling
- Straight (NL4FX) and right angle (NL4FRX) versions with "quick change" (LRX kit) feature allow user to convert a straight connector to a right angle and back without disconnecting the cable



Neutrik has engineered the 3rd generation of their world standard professional amplifier/loudspeaker connectors. This new series of Speakon® connectors features a higher 50-amp current rating for usage with high-powered speakers and amplifiers carrying more than 1,000 watts. Assembly is now faster and easier with less parts to handle and a redesigned insert that does not require any special tools. The unique design allows the user to take a straight connector and make it into a right angle without disconnecting the cable. • Rated current per contact: 40 amp RMS continuous, 50 amp audio signal (50% duty cycle) • Wiring: Screw-type terminals or soldering • Connector type: 4-pole.

Note: Speakon® SPX is compatible with the standard NL4 series of connectors.

Part #	Mfg. #	Description	Price (1-24)	Price (25-99)	Price (100-UP)
092-190	NL4FX	SPX cable connector, straight	\$3.79	\$3.41	\$3.07
092-192	NL4FRX	SPX cable connector, right angle	4.77	4.77	4.29
092-194	LRX	SPX right angle conversion kit	1.81	1.63	1.47
092-196	NL4MMX	SPX coupler for linking (extending) cables	4.10	3.90	3.51