

NL8MPRXX

8 POLE MALE SPEAKON CHASSIS CONNECTOR, COUNTERSUNK THRU HOLES, 3/16" FLAT TABS

8 pole male chassis connector, metal square G-size housing, countersunk thru holes, 3/16" flat tabs

This connector is accepted within audio equipment designed according to IEC 62368-1 due to its component certification according to IEC 61984.

The speakON panel mount connectors are the standard chassis connectors for loudspeaker / amplifier interconnections and feature a unique metal locking system, making contact only once fully locked. The receptacles are robust, versatile and easy to terminate.



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PRODUCT DETAILS

KEY FEATURES

IEC 61984 certified, thus accepted as a component of equipment acc. to IEC 62368-1

Current rating 30 A rms

Extremely robust metal flange and glass reinforced V-0 material for harsh and demanding environment

Precise keyway for secure mating

SPECIFICATIONS

Gender	male
Contact resistance	? 2 m?
Dielectric strength	1.5 kVac
Insulation resistance	> 0.1 G? (after dampheat)
Rated current per contact	30 A rms continuous (acc. to IEC 61984)
Rated voltage	250 V ac
Attention	speakON is NOT to be used as an mains or power supply connector (AC / DC)!
Lifetime	> 5000 mating cycles
Termination	3/16" flat tabs
Locking device	Quick Lock
Mounting direction	Rear / front mounting
Chassis shape	square G-size flange
Layout	four thru holes

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Contact plating	Ag
Contacts	Copper Alloy
Shell	Zinc diecast, Nickel plated
Insert	Polyamide (PA 6.6)
Temperature range	-30 °C to +80 °C
Flammability	UL 94 V-0