

NL4MP-UC

4 pole chassis connector for 40 A rms continuous, 50 A audiosignal duty cycle 50%. Black D-size flange, countersunk thru holes, 1/4" flat tabs (termination e.g. with Faston tab Tyco part # 41829)

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



Features & Benefits

- Glass reinforced materials make it extremely robust and dependable
- Precise keyway for secure mating
- Accurate twist lock latching system
- Metal insert in locking area
- Airtight design - optimized for speaker applications
- Branded with unique hologram - guarantees genuine and authentic Neutrik product

Technical Information [hide](#)

Product

| | |
|-----------------|----------|
| Title | NL4MP-UC |
| Connection Type | speakON |
| Gender | male |

Electrical

| | |
|---------------------------|---|
| Contact resistance | ≤ 3 mΩ (after lifetime) |
| Dielectric strength | 4 kVdc (peak) |
| Insulation resistance | > 1 GΩ (after dampheat) |
| Rated current per contact | 40 A rms continuous |
| Rated current per contact | 50 A audiosignal, duty cycle 50 % |
| Rated voltage | 250 V (Insulation) |
| Attention | speakON is NOT to be used as an AC mains or power supply connector! |

Mechanical

| | |
|----------------|------------------------------------|
| Lifetime | > 5000 mating cycles |
| Locking device | Quick Lock |
| Chassis shape | D |
| Layout | standard hole position, thru holes |

Material

| | |
|-----------------|---------------|
| Contact plating | 4 μm Ag |
| Contacts | Spring copper |

Environmental

Flammability

UL 94 HB

Solderability

Complies with IEC 68-2-20

Temperature range

-30 °C to +80 °C

Accessories

CAS-DUMMY



MFD



NDL



SCDP-*



SCDR



SCDX



SCL



SCCD-W



SCD-W

