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Link do produktu: https://loudspeakershop.eu/neutrik-xlr-nc3mxx-b-wtyk-meski-na-kabel-3-pin-p-2412.html



Neutrik XLR NC3MXX-B - wtyk męski na kabel, 3 pin

Cena brutto	18,90 PLN
Cena netto	15,37 PLN
Numer katalogowy	NC3MXX-B

Opis produktu

3 pole male cable connector with black metal housing and gold contacts.

The next generation of the worldwide accepted standard of XLR cable connectors. The successor of the X series offers several new features which make it more reliable, easier to assemble and improves contact integrity as well cable strain relief.

Features & Benefits

- Male connector with improved locking recess without "window", more stringent housing increases durability
- Improved chuck type strain relief provides higher pull-out force and makes assembly easier and faster
- Boot with polyurethane gland gives high protection to cable bending stresses
- Colored rings and boots available for coding or identification
- Sleek and ergonomic design valuable and handy
- Rugged zinc diecast shell, longlasting and dependable

Technical Information

Product

Title NC3MXX-B
Connection Type XLR
Gender male

Electrical

Capacitance between $\leq 4 \text{ pF}$

contacts

 $\begin{array}{ll} \text{Contact resistance} & \leq 3 \text{ m}\Omega \\ \text{Dielectric strength} & 1,5 \text{ kVdc} \\ \text{Insulation resistance} & > 10 \text{ G}\Omega \text{ (initial)} \\ \text{Rated current per contact} & 16 \text{ A} \\ \end{array}$

Rated voltage

Mechanical

Cable O.D. 3.5 - 8.0 mmInsertion force $\leq 20 \text{ N}$ Withdrawal force $\leq 20 \text{ N}$

Lifetime > 1000 mating cycles
Wiresize max. 2.5 mm²
Wiresize max. 14 AWG



Wiring Solder contacts Locking device Latch lock

Material

Boot Polyurethan

0.2 μm Au hard alloy over 2 μm Ni Contact plating

Brass (CuZn39Pb3) Contacts Polyamide (PA66) Insert Locking element Zinc diecast (ZnAl4Cu1) Zinc diecast (ZnAl4Cu1) Shell

Shell coating Black KTL Strain relief Polyacetal (POM)

Environmental

Flammability UL 94 V-0 Standard compliance IEC 61076-2-103 Protection class IP 40

Complies with IEC 68-2-20 -30 °C to +80 °C Solderability

Temperature range