

NCJ6FI-H

3 pole XLR female receptacle with 1/4" stereo jack without switching contact, horizontal PCB mount

XLR / jack hybrid chassis connector combining 3 pole XLR receptacle and 1/4" jack.



Features & Benefits

- Combined XLR receptacle and 1/4" phone jack
- Balanced or line inputs in one XLR shell
- Saves rack space by combining 2 connectors in one housing
- Very low conductor capacitance, therefore suitable for digital audio

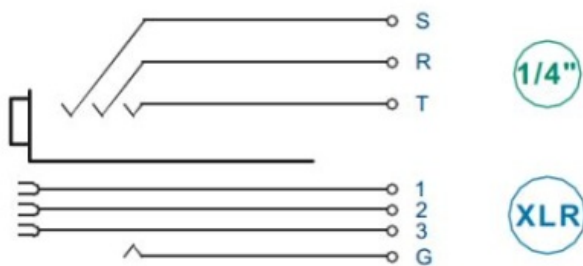


Image gallery



Technical Information [hide](#)

Product

Title NCJ6FI-H

Connection Type Combo

Gender female

Electrical

Contact resistance < 10 mΩ (XLR)

Contact resistance < 20 mΩ (jack)

Dielectric strength 1,5 kVdc

Insulation resistance > 10 GΩ (initial)

Rated current per contact 7,5 A (XLR)

Rated current per contact 7,5 A (Jack)

Rated voltage < 50 V

Mechanical

Insertion force ≤ 25 N

Withdrawal force	≤ 25 N
Lifetime	> 1000 mating cycles
Panel thickness	max. 7 mm 0.27"
Mounting direction	Rear mounting
Material	
Contact plating	0.2 µm Au hard alloy over 2 µm Ni
Contacts	Bronze (CuSn6)
Insert	Polyamide (PA 6.6 30 % GR)
Locking element	Steel Ck67
Environmental	
Temperature range	-30 °C to +80 °C

Accessories

A-SCREW-1-8



CAS-DUMMY



NDF



SCF

