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## NBB75DFGB

Grounded BNC chassis connector, feedthrough in black D-shape housing

Neutrik's BNC chassis connectors offer a true 75  $\Omega$  design for serial and digital (HD) signals. The machined brass connector body provides an extremely rugged and non-abrasive connection over long term use and is in addition recessed and therefore well protected in a D-shape housing (audio industry standard).



### Features & Benefits

- Gold plated cage type center contact
- True 75  $\Omega$  design meets the stringent HD requirements
- Grounded panel mount
- Standard D-shape housing - provides flush mounting and protection from damage
- Color coding possible

### New cage type contact

- Closed contact design - extremely robust
- Gold plated cage type clip - best possible shielding and lowest contact resistance



### Technical Information [hide](#)

#### Product

Title NBB75DFGB

Connection Type BNC 75  $\Omega$

Gender female

#### Electrical

Signal Type HD,SDI,Video,AES/EBU,Composit,YUV,RGB,RGBH,RGBHV

Contact resistance  $\leq 3 \text{ m}\Omega$  (inner) (inner)

Contact resistance  $\leq 2 \text{ m}\Omega$  (outer)

Dielectric strength 1,5 kVdc

Impedance 75  $\Omega$

Insulation resistance  $> 5 \text{ G}\Omega$

Rated voltage 500 V

VSWR  $\leq 1.03$  /  $> 37 \text{ dB}$  up to 1 GHz