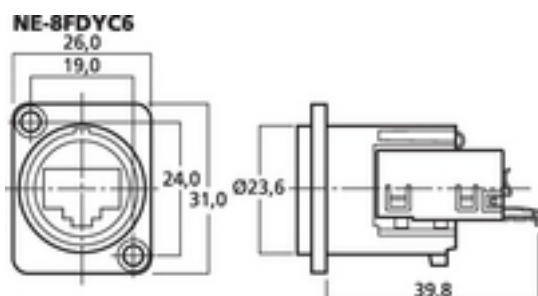


NE-8FDYC6 - CAT6 Chassis Jack



EtherCon panel jack, nickel-plated,
for industrial use and Ethernet cabling on stage.

- Complies with Cat. 6 requirements according to TIA/EIA 568B and ISO/IEC, data rate up to 10 Gbps
- Weatherproof
- RJ45 jack with tool-free and gas-tight insulation displacement connectors (IDC)
- Shielded system
- Earthing jumper with selectable grounding option
- D series standard

Technical data:

Description	: panel jack
Type	: NEUTRIK EtherCon
Quantity	: 1
Features	: insulation displacement connectors (IDC), selectable grounding option, Cat. 6
Colour/colour coding	: nickel-plated
Power rating	: -
Insulating resistance	: -
Dielectric strength	: -
Certification	: -
Pole number	: -
Cable inlet	: -
Suitable cable cross section	: -
Connection	: RJ45 jack
Strain relief	: -
Cable bending protection	: -
Stereo	: -
Mono	: -
Switches	: -
Material	: -
Central fixing	: -
Contact type	: -
No. of contacts	: -
Contact width	: -
Contact distance	: -
Admiss. ambient temp.	: -10 °C to +60 °C
Dimensions	: 26 x 31 x 39.8 mm
Diameter	: -
Length	: -
Weight	: 32 g
Other features	: D series
weatherproof	: 1