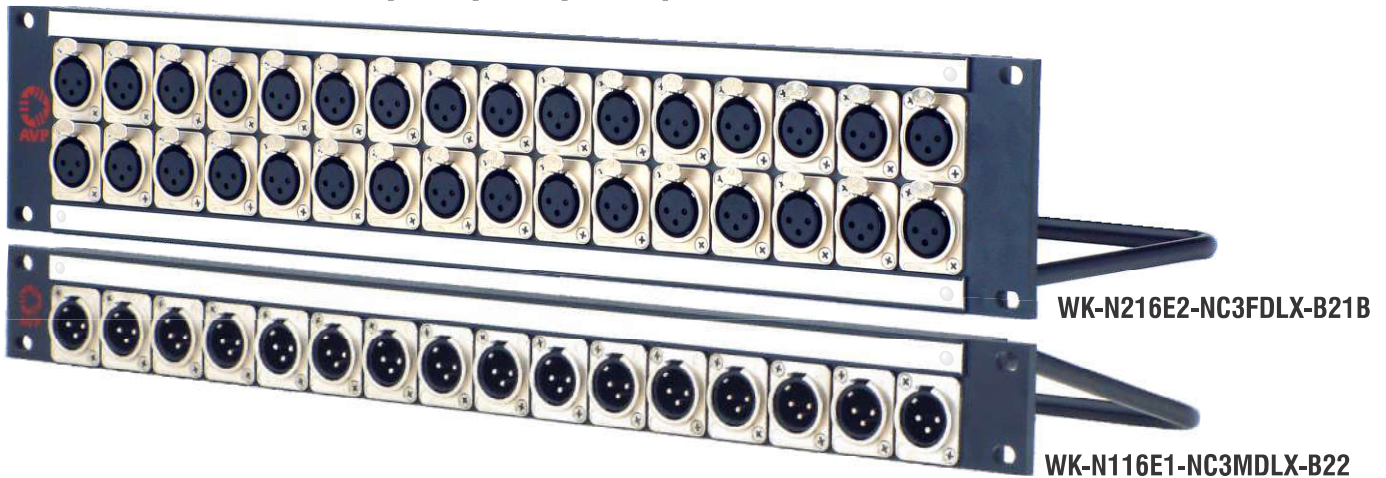


XLR Connector Panels

- Male and female may be mixed on the same panel
- Tapped mounting holes
- 3" [81mm] or 6" [152mm] Strain relief cable bars available



Ordering Information

Panel Type

N XLR

Number of Rows of Connectors

- 1 1 Row of Connectors
- 2 2 Rows of Connectors, 2 RU Panels Only

Number of Connectors per Row

16 16 Jacks per row

Panel Height

- 1 1 Rack Unit 1.75", 44mm
- 2 2 Rack Unit 3.50", 89mm

Cable Bar

- BZ No Cable Bar
- B19 3" [81mm] Cable Bar for 1RU Panel
- B22 6" [152mm] Cable Bar for 1RU Panel
- B17B 3" [81mm] Cable Bar for 2RU Panel, at bottom
- B21B 6" [152mm] Cable Bar for 2RU Panel, at bottom

Z Empty Panel

Neutrik Black/Gold DL Series with Solder Cups

NC DLB1

F - Female M - Male

3, 4, 5, 6 or 7 Number of Poles

Neutrik Black/Gold DLX Series with Solder Cups & Duplex Ground Contacts

NC DLXB

F - Female M - Male

3, 4, 5, 6 or 7 Number of Poles

Neutrik Nickel/Silver DL Series with Solder Cups

NC DL1

F - Female M - Male

3, 4, 5, 6 or 7 Number of Poles

Neutrik Nickel/Silver DLX Series with Solder Cups & Duplex Ground Contacts

NC DLX

F - Female M - Male

3, 4, 5, 6 or 7 Number of Poles

Cable Bar Side Views

