

FL746

DAP FL74 XLR M/F Mic/Line  
Cable Neutrik XX series 6 m -  
silver plated

*6 m - silver plated*

# DAP

EAN: 8717748455536



Microphone/line cable constructed out of MC-226 double insulated cable and Neutrik NC3 mXX + NC3FXX cable connectors. 3-pin male and female cable connectors with Nickel housing and silver 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.

## Specifications:

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### Electrical Specifications and Connections

|                                               |                 |
|-----------------------------------------------|-----------------|
| Impedance                                     | 110 $\Omega$    |
| Connector 1                                   | XLR 3P          |
| Connector 2                                   | XLR 3P          |
| Brand Connector 1                             | Neutrik         |
| Cable Length                                  | 6 m             |
| Pins                                          | 3               |
| Conductor Resistance                          | 90 $\Omega$ /km |
| Conductor Capacitance                         | 60 pF/m         |
| Capacity Inner Conduct. Shield/Inner Conduct. | 78 pF/m         |
| Outer Cable Diameter                          | 6 mm            |
| Outer Isolation Diameter                      | 6 mm            |
| Outer Isolation Type                          | PVC             |

### Mechanical Specifications

|                    |                |
|--------------------|----------------|
| Weight             | 0.357 kg       |
| IP Rating          | IP40           |
| Material           | PVC            |
| Colour             | Black          |
| Contact Resistance | 3 < m $\Omega$ |

### Product Properties

|                   |                    |
|-------------------|--------------------|
| Contact Type      | Silver plated      |
| 1st Shield        | Conductive Plastic |
| 2nd Shield        | Oxygen Free Copper |
| Shield Resistance | 25 $\Omega$ /km    |
| Conductors        | 3                  |

### Thermal Specifications

|                             |       |
|-----------------------------|-------|
| Maximum Ambient Temperature | 60°C  |
| Minimum Ambient Temperature | -20°C |

## Downloads:

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Declaration

[FL746\\_DC\\_2019.pdf](#)