PRA723

XLR female - Jack male stereo - UltraFlex™

Highlights:

- Ultraflex™ Ultra flexible jacket
- 24 AWG thin and dense stranded conductors
- 0.26 " (Ø) outer diameter
- Oxygen free copper
- 60 mm transparent shrink sleeve
- Silver contacts, black metal XLR housing
- Gold contacts, scratch resistant black shell



Product information:

The PRA723 is a high-quality microphone cable constructed using the ultra flexible PMC224 cable and fitted with Neutrik NC3FXX-BAG (Silver contacts, black metal XLR housing) and Neutrik NP3X-B (gold contacts, black jack shell) connectors. The 24 AWG (0.22 mm²) thin & dense stranded bare copper conductors are surrounded by a high coverage spiral shielding. In combination with the thick and soft PVC outer jacket, this provides a flexible but solid feel. The high-purity copper, high-coverage shielding and low capacitance guarantee an optimal signal transmission. The attached shrink sleeve allows custom labeling for easy identification. It comes in 1 length of 1.5 meter, providing solutions for all applications.

Certification:

Components:

- CableType: PMC224 - Balanced microphone cable - flex 2 x 0.22 mm² - 24 AWG - UltraFlex™
- Connector: NC3FXX - 3 pole female cable connector
- Connector: NP3X - 3 pole 1/4 inch professional phone plug

Properties:



Product Features:

Application	null
Series	null

Variants:

- PRA723/0.25 - 0.25 meter
- PRA723/1.5 - 1.5 meter

We reserve the right to change specifications without notice, this is part of our policy to continually improve our products.