

Highlights:

- Ultraflex™ Ultra flexible jacket
- Oxygen free copper
- 60 mm transparent shrink sleeve
- Black sleeve to prevent separation (removable)
- Gold contacts, scratch resistant black shell
- Zinc diecast shell (Black Cr plated)
- PROCAB Breakout

These PROCAB prime series cables are designed for high demanding professional applications where High connectivity and durability are desired, so that even after years of use in the hardest environments these cables will still excel in their reliability.

The PRA711 is composed using PMC224 UltraFlex™ cabling which ensures to remain straight and flat no matter how it's treated, making it ideal for on stage use. The PVC outer jacket provides a flexible but solid feel while making it able to withstand an extreme amount of bending cycles.

The Male PROCAB PRIME RCA connector (PCR2M) ensures high connectivity thanks to its durable gold contacts. This, in combination with its scratch resistant black shell makes this connector excellent for high demanding professional use. Both connectors are provided with a red or white colored ring to easily define the audio channel.

The professional 3.5mm mini jack connector (PCMJ3M) consist of a durable scratch resistant diecast zinc shell, composed with a long-lasting black chrome plating. The flexible cable insert at the back of the connector is equipped with a polyacetal bushing with an EPDM sealing jacket, capable of fitting large cable diameters. Durable gold plated contacts are provided to ensure a lasting reliable connection.

The PROCAB Breakout provides a robust solution for the splitted wire. Thanks to its Soft PVC overmould combined with a PE inner mould the connection can withstand tough endurance bending.

Components:

- Connector: PCR2M - Cable connector - professional RCA/Cinch male - gold contacts - pair
- Connector: PCMJ3M - Cable connector - professional 3.5 mm jack male stereo - gold contacts



Properties:



Usage:



Wiring Diagrams:



Variants:

- PRA711/1.5 - 1.5 meter
- PRA711/3 - 3 meter