

Highlights:

- 19 AWG stranded conductors
- Highflex™ solid & flexible jacket
- Double braided shielding
- 7 mm (Ø) outer diameter
- HD-SDI up to 85 meter
- 3G-SDI up to 58 meter
- Oxygen free copper
- 60 mm transparent shrink sleeve

The PRX160 is a HighFlex™ 75Ω coaxial video cable (PCX160) assembled on a lightweight, extremely strong and impact resistant reel (CDM310). The cable is solid but flexible constructed featuring a stranded high purity copper conductor (19 AWG), which is surrounded by a foamed polyethylene isolator. The shielding consists of a dual braiding which offers a high immunity against noise and interference caused by external devices, while offering a high flexibility and reliability for mobile applications. The cable end is terminated using a male BNC connector while chassis side is fitted with a female BNC connector. It can be used for a wide variety of mobile applications such as analogue video interconnections as well as HDTV digital SDI and HD-SDI.

Components:

- Reel: CDM310 - Professional plastic cable reel Ø 312 mm
- CableType: PCX160 - Coax video cable - RG6/U - flex 0.65 mm² - 19 AWG - HighFlex™
- Connector: NBNC75BRU11 - rearTWIST HD BNC cable connector
- Connector: NBB75DSG - Neutrik Bulkhead BNC Solder

Variants:

- PRX160/50 - 50 meter
- PRX160/100 - 100 meter



Certification:



Properties:



Usage:

