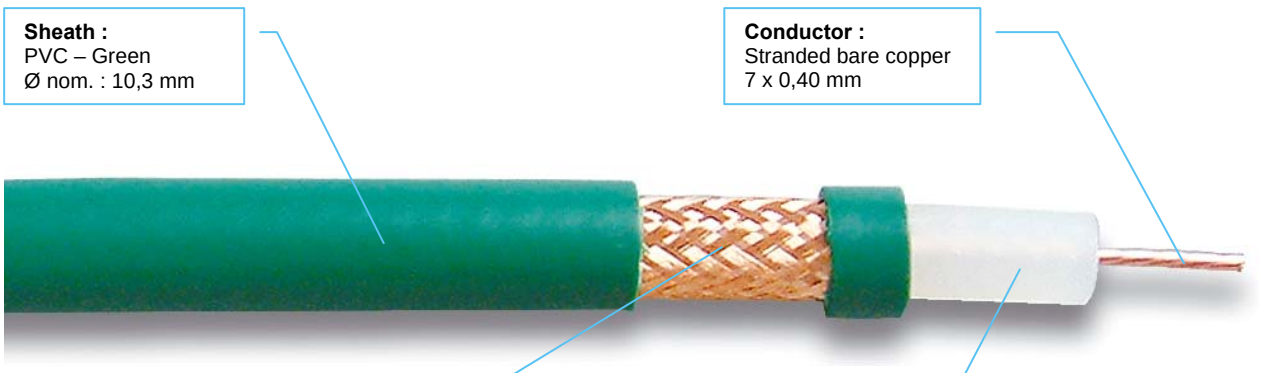
REF : KX 8

75 Ω coaxial cable – based on french norm UTE C 93-550

Ed. 4 12/08 TM



PRODUCTS INFORMATIONS

Application

These cables are used for signal transmissions, in analogical video and video surveillance applications.

Electrical properties

Characteristic impedance at 200 MHz : **75 Ω**

Nominal capacity : **67 pF/m**

Insulation resistance at 20°C : **> 5000 MΩ.km**

Dielectric strength at 50Hz : **> 5000 V**

Max. attenuation at 200 MHz : **12,0 dB/100m**

Characteristics

Temperature range :
- 20°C → + 70°C

Minimum bending radius :
Fixed use : 30 mm
Mobile use : 60 mm

Weight :
110 kg/km

According to RoHS Standard

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