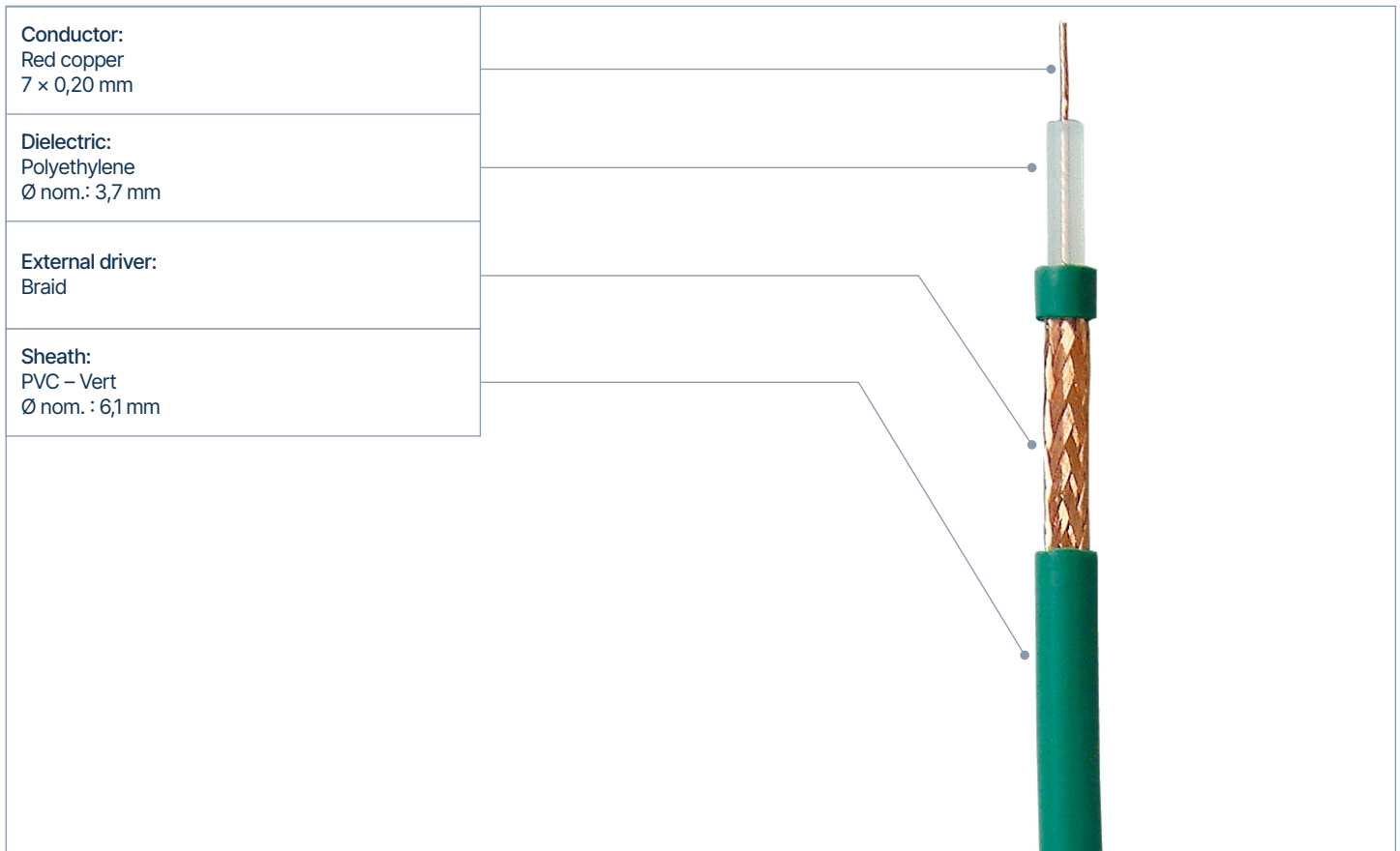


# KX 6

Coaxial cable 75 Ω type KX 6 - green outer sheath



FT 3 08/06/2017 EN

## PRODUCT INFORMATION

### APPLICATION

These cables are used for transmitting signals in analog video and surveillance video applications.

BNC crimp:  
- CBNCM756 (male)  
- CBNCF756 (female)  
Sleeve: M756x  
Crimping tool: PBNC68

### 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:	> 4200 V
Attenuation at 200 MHz:	20,0 dB/100m

### FEATURES



Fire resistance:  
IEC 60332-1  
EN 50575 :2014 + A1 :2016 Eca



Operating temperature:  
- 10°C → + 70°C



Radius of curvature:  
Fixed use: 5 x Ø  
Mobile usage: 10 x Ø



In compliance with the RoHS directive.