KOMBY CABLE -1 VIDEO + SWITCH 1X0.08 (75) + 2X0.22 BLACK 100 MT

Special video cable - 1x0.08 (75Ohm) + 2x0.22mm
For electronic and video security applications.

Reference: C224



Black soft flame-retardant PVC. External diameter 4.80 (ñ 0.10) mm
75 Ohm Video Coax:
Black inner sheath in fireproof PVC. Diam. 2.80 (ñ 0.10) mm.
Spiral shield in O.F.C. tinned copper, coverage 100%.
White PEE dielectric. Diam. 1.50 (ñ 0.10) mm.
Formation of red copper O.F.C. stranded 10x0.10 mm.
Nom. Section 1x0.08 mmý.
Isolated nuclei:
Internal sheaths in fireproof PVC. Colored one red and one black.
Diam. 1.20 (ñ 0.10) mm.
7x0.20 mm stranded formations in O.F.C.
Nom. Section 2x0.22 mmý.
Ownership:
Resistance of insulated conductors 79.15 Ohm / Km
Resistance of the coaxial conductor 203 Ohm / Km
Core / Shield coaxial capacity 67 pF / mt
Coaxial propagation speed 66%.
75 Ohm coaxial impedance
Maximum rated voltage 49V
Operating temperature -20 / + 70 ø C
Attenuation dB / 100 mt:
50 MHz 19.5
100 MHz 28.5
200 MHz 41.7
400 MHz 60.2
800 MHz 87.3
1000 MHz 103.0
RoHS2 Compliant: Ver. A / 16.05.16