TRIAXIAL CABLE 1X0.08 (75) BLACK 100 MT



75 Ohm triple shielded coaxial cable
APPLICATIONS High definition video transmission / installation

Référence T39

Black flame retardant soft PVC.
External cable 4.70 (ñ 0.20) mm.
First O.F.C. copper red copper braid covering 90%.
Second shield in aluminum tape, 100% coverage.
Conductive carbon screen. External cable 2.90 (ñ 0.20) mm.
Third O.F.C. spiral in tinned copper, 100% coverage.
Core insulation with PEE. Nom. 1.60 (ñ 0.10) mm.
O.F.C. Red copper strand formation 10x0.10 mm.
Nom. Cross section 1x0.08 mmý.
Ownership:
Conductor resistance 203 Ohm / Km
Core / Shield capacity 67 pF / mt
Propagation Rate 66%
Impedance 75 Ohm
Operating temperature -20 / + 70 ø C
RoHS2 Compliant: Ver. A / 26.05.17