RGB VIDEO CABLE 3X0.08 (75) + 3X0.12 BLUNOTTE 100MT

Special 75Ohm video cable
For RGB video applications and controls

Reference: C143



Gray soft flame retardant PVC. External diameter 7,80 (ñ 0,20) mm.
Coaxial in PVC. Colored: Red, Green and Blue. Diam. 2,80 (ñ 0,20) mm.
Coaxial shield in tinned copper O.F.C. Tinned copper spiral, 100% coverage.
PEE coaxial insulation. Diam. 1.50 (ñ 0.20) mm.
Formation of coaxial strands in red copper O.F.C. 10x0.10 mm.
Nominal section 3x0.08 mmý (75Ohm).
PVC coated insulated cores. Colored: Gray, red, yellow.
Insulated cores Diam. 1.00 (ñ 0.20) mm.
Insulated cores formed by O.F.C. tinned copper strands 7x0.15 mm.
Nom. Section 3x0.12 mmý.

Conductor resistance 203 Ohm / Km
Impedance 75 Ohm
Propagation speed 66%
Core / Shield capacitance 67 pF / m
Operating temperature -20 / + 70 ø C

Attenuation dB / 100m
50 MHz 19.50
100 MHz 28.50
200 MHz 41.70
400 MHz 60.20
800 MHz 87.30
1000 MHz 103.00

RoHS3 Compliant: Ver. A / 16.05.17