EIA RS 485 - ELECTRONICS 2X2X0,22 GRAY 100 MT



Shielded cable for EIA RS 485 or DMX 512
For applications in industrial electronics of RS 485 or DMX serial signals

Référence C522

Gray soft flame retardant PVC. External cable Diam. 8.60 (ñ 0.10) mm. First shield in O.F.C. tinned copper braid, coverage 85%.
+ Drainage wire.
Second shield in Aluminum / PET tape, 100% coverage.
The cores are wound in pairs with 30 twists / m.
The insulations are made with White / Blue and Blue / White colored PE. Diam. 2.20 (ñ 0.10) mm.
Tinned copper O.F.C., formation 7x0.20 mm.
Nom. Section 2x2x0.22 mm2
Ownership:
Conductor Resistance: 79 Ohm / Km
Capacity Core / Core: 45 pF / m
Capacity Core / Shield: 76 pF / m
Impedance: 120 Ohm
Max Rated Voltage: 49V
Operative Temperatures: -20 / + 70 ø C
RoHS3 Compliant: Ver. B / 09.05.19