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

Reference: 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