

IDCDMX512

High quality Speaker Cable



Conductor
Tinned copper
0.34 mm² - AWG 22

Isolation:
Polyethylene
Ø nom. : 1.3 mm
Locating: Red / Black - Green / White

General protection:
- Aluminum/PET Ribbon
- Mass Drain
- Tinned copper braid

Sheath:
PVC souple – Gris
Ø nom. : 7.0 mm



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PRODUCT INFORMATION

APPLICATION

Transmission of DMX 512 data and digital connections.
Wiring in fixed and mobile installations.
Long distance transmissions.
High resistance to interference thanks to its mixed shielding.

ELECTRICAL PROPERTIES

Maximum tension:	300 V
Test voltage:	
- Conductor/ Conductor:	1500 V
- Conductor / shielding:	1000 V
Impedance:	110 Ω
Electrical resistance of the conductor at 20°C:	53 Ω/km

FEATURES



Fire resistance:
IEC 60332-1
EN 50575 :2014 + A1 :2016 Eca



Operating temperature:
Fixed point: -20°C → +70°C
Mobile phone: -10°C → +70°C



Minimum radius of curvature:
Fixed post: 5 x Ø
Mobile post: 10 x Ø



In compliance with the RoHS directive