

DMX Cable 110 Ohm | 4x 0.12 mm² | 100 m | Reel | Grey

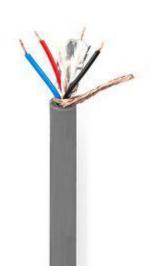
General information

The Nedis® balanced DMX cable is specifically designed for digital signal transmission according to the DMX and AES-EBU standards. With a characteristic impedance of 110 ohm, this balanced cable is the best choice when it comes to on-stage audio and video connections. With a durable shielding which protects against all kinds of interferences, such as electromagnetic fields, this balanced DMX cable lives up to an excellent performance standard. Additionally, it is equipped with a flexible PVC jacket, enabling you to apply the cable under every circumstance, even if there is little to almost no space. All you need to worry about is making great music!

Features

- Ideal for amplifiers and DMX devices
- Extremely flexible cable for easy bending
- Durable shielding for protection against electromagnetic interferences
- Highly compatible with XLR and jack connectors
- Characteristic impedance of 110 ohm for digital signal transmission

Specifications	
Cable length:	100.0 m
Diameter:	6.5 mm
Conductor diameter:	4x 0.12 mm ²
Cable design:	Round
Outside material:	PVC
Packaging:	Reel
Conductor material:	Copper
Colour:	Dark Grey
Audio type:	Digital



Sales information

Order code: **COTR15020GY100**

Product DMX Cable 110 Ohm | 4x 0.12 mm² | 100

description: m | Reel | Grey

Brand name: Nedis



Quantity	LxWxH (mm)	Weight		
1	253x142x253 270x305x513	4600 gr.		
4	270x305x513	4600 gr. 20000 gr.		



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1x DMX Cable 110 Ohm