Red's Music Audio Cable - 2x XLR M / 2x Mono Jack 6.3mm



Description:

The Red's Music cable is a high-quality cable, ideal for demanding users who value excellent sound quality and reliability. Made from the finest materials, it provides excellent signal conductivity without unwanted interference or noise. A professional instrument-audio cable with a double design equipped with centrally routed conductors in an independent shield made of dense mesh braid. Low-capacitance cable in a flexible, matte PVC sheath to reduce reflections. The product is dedicated to instrument and microphone-line connections in home, studio and stage installations and audio systems. The wires are handmade in Poland, and each cable is tested, which ensures 100% efficiency in connection. Each cable has a protection to protect it from pulling out

Specification:

Product type: Audio cable Version: Standard Symbol: AU55...BX Colour: Black

Length: from 0.3m to 20m Connector 1-A: XLR M Connector 1-B: XLR M

Connector 2-A: Mono Jack 6.3mm Connector 2-B: Mono Jack 6.3mm Connector model: X54, J53 Inner wire: 2 x (1x0.23mm²)

Shielding: stranded copper (mesh braid - ≥80% coverage)

Core insulation: PE - transparent, red

 $\textbf{Sheath insulation:} \ \mathsf{PVC}$

Cable outer diameter: 5mm x 10.5mm

Special features: Plugs soldered with lead-free tin with the addition of silver, Connectors have protection against cable pull-out, For cables over

3m additionally Velcro for fastening

AU55...BX



Technical data of the cable used:



Cable model: INS2-S100 - 2x(1x0.23mm²)

Operating temperature: -25°C to 65°C (fixed installations) / -5°C to 65°C

(moving installations)

Minimum laying temperature: -5°C

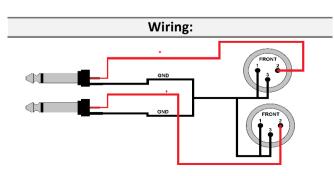
Capacitance (1kHz): conductor-shield: ≤115nF/km

Impedance: $50\Omega\pm5\Omega$ Core resistance: $71.6\Omega/km$ DC Shield resistance: $38.0\Omega/km$ DC Insulation resistance: $>1.0G\Omega/km$

Minimum bending radius: 30mm - 5xØ (Ø - outer diameter)

Cable outer diameter: 5.0mm x 10.5mm

Weight: Approx. 71kg/km



Length 0.3 m	Scales*	GTIN-13
0.3 m		51 25
	127g	5903867413011
0.5 m	140g	5903867413028
1.0 m	174g	5903867413035
1.5 m	208g	5903867413042
2.0 m	241g	5903867413059
3.0 m	315g	5903867413066
4.0 m	382g	5903867413073
5.0 m	449g	5903867413080
6.0 m	516g	5903867413097
7.0 m	583g	5903867413103
8.0 m	650g	5903867413110
9.0 m	732g	5903867413127
10.0 m	799g	5903867413134
15.0 m	1134g	5903867413141
20.0 m	1469g	5903867413158
	1.0 m 1.5 m 2.0 m 3.0 m 4.0 m 5.0 m 6.0 m 7.0 m 8.0 m 9.0 m 10.0 m	1.0 m 174g 1.5 m 208g 2.0 m 241g 3.0 m 315g 4.0 m 382g 5.0 m 449g 6.0 m 516g 7.0 m 583g 8.0 m 650g 9.0 m 732g 10.0 m 799g 15.0 m 1134g

^{*} Includes cord and package weight. Weights are theoretical values and may vary from product to product