

Accordia M222-2

Microphone Cable Two Cores, Individual Braids Screened

Image representative of cable family. Actual cable may vary.

CPR certified

Oxygen-Free pure copper
(min. 99,99% Cu)

Pure copper wires Braids
Screened, individual for each
core

STANDARDS AND CERTIFICATES

Standards	EN 50575
CPR Class	Fca
DOP	1002587
ROHS II	complies

CONSTRUCTION

Cores No x Cross-section	2 x 0,22 mm ² / 24 AWG
Core's construction	OFC Flexible copper, oxygen-free
Insulation	PVC
Core Identification	Different colors without repetition
Screen	Copper individual braids
Outer Sheath	3,10 x 6,20mm PVC black

ELECTRICAL CHARACTERISTICS

DC Resistance	<89,50 Ohm/km
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OTHER CHARACTERISTICS

Operation temperature	-20 C up to +70 C
Standard packaging	5x100m

 Cable is not intended for direct connection to the mains electricity supply.

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