



Data Sheet	3034110
UNITRONIC® SPEAKER FLAT TR	Valid from: 05.11.2008

Usage

Speaker cable for premium phone- and car HiFi-Systems or for the home entertainment for fixed installation.

Technical data

Core	flat rolled copper, tinned
Core insulation	PVC
Core-Ident-Code	one core is signed with a red stripe
Formation	parallel with a spacing of approx. 4,4 mm
Nominal voltage:	AC/DC: 50/75V
Electric strength:	1000 V
Capacity C/C:	45 pF/m at 1 kHz
Temperature range	flexible use: -10 up to +70° C max. core temperature fixed installation: -20 up to +70° C max. core temperature
Flame retardance	according IEC 60 332.1 / VDE 0482 Teil 265-2-1

EC directive

This cable is for use in the voltage range of < 50 V AC that is < 75 V DC and is therefore not in accordance with the ECD 73/23/EEC (low voltage directive)

Elaborated by: SBU Rainer Mebus	Document: DB3034110_2EN	Page 1 of 1
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