



DATA SHEET	3034107
UNITRONIC® SPEAKER REFLEX TR	Valid from : 05.11.2008

Usage

Robust, unscreened and reflecting speaker cable, usable in studio, in discotheques, on stage or for premium phone- and car Hifi-Systems.

Technical data

Core	superfine strands of plain copper wires (IEC 60228, Klasse 6)
Core insulation	TPE-O
Colour code	red, black
Twisting	Cores twisted in extremely short lay length
Inner sheath	Soft-PVC grey like RAL 7001
Extra element	reflecting textile foil
Outer sheath	cold resistant PVC (TM4), transparent
Test voltage	1500 V AC
Nominal voltage:	AC/DC: 50/75V
Temperature range	flex. use -15 up to +70° C max. core temperature fest verlegt -30 bis +70° C max. core temperature
Flame retardance	according IEC 60 332.1 / VDE 0482 Part 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: DB3034107_2EN	Page 1 of 1
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