

PARALLEL AUDIO CABLE

Cable for connecting music equipment speakers

ACCORDING TO: UNE 211030



APPLICATION

Cable specially indicated in domestic installations for connecting music equipment speakers and for broadcasting music signals throughout the home.

- Speaker connection.

CONSTRUCTION

Conductor

Electrolytic annealed copper, class 5 (flexible) according to EN 60228 and IEC 60228 (bicolour) or oxygen free electrolytic copper conductor (OFC).

Insulation

PVC type TI2 according to EN 50363-3.

The standard identification of insulated conductors is the following:

- | | |
|------------------------|---------------------------|
| - Bicolour audio cable | Red + Black |
| - OFC audio cable | Transparent + Transparent |

CHARACTERISTICS



Electrical performance

These cables have no assigned voltage and can't be used in electric power transport circuits.



Thermal performance

Maximum conductor temperature: 70°C.

Maximum short-circuit temperature: 160°C (max. 5 s).

Minimum service temperature: -15°C (static, with protection).



Fire performance

Flame non-propagation according to EN 60332-1 / IEC 60332-1.



Mechanical performance

Minimum bending radius: 5x cable diameter.

STANDARDS / COMPLIANCE



According to:
UNE 211030



Standards and approvals
AENOR / RoHS

