



Application

Designed for connection home acoustics (speakers, music centers, home cinemas), lengthening speaker cords.

Cable design

1. Conductor: copper wire
2. Sheath: ion stable PVC

Installation and operation conditions

Temp								Rating:
-	Installation	Temp	Rating:	-10	°C	...	+50	°C;
-	Operating	Temp	Range:	-20	°C	...	+70	°C.

Min Bend Radius: ≥ 5 cable diameters.

Standards

Main technical and mechanical characteristics

Cable brand	Resistance, Ohm / km	Capacitance, pF / m
Loudspeaker Cable 2*0,50 Hi-Fi	33,3	60

Loudspeaker Cable 2*0,75 Hi-Fi	23,5	60
Loudspeaker Cable 2*1,5 Hi-Fi	12,5	67
Loudspeaker Cable 2*2,5 Hi-Fi	7,3	57

Nomenclature and mass-dimensional characteristics

Cable brand	Outside diameter, mm
Loudspeaker Cable 2*0,50 Hi-Fi	2,1x5,0
Loudspeaker Cable 2*0,75 Hi-Fi	2,5x5,4
Loudspeaker Cable 2*1,5 Hi-Fi	3,5x7,4
Loudspeaker Cable 2*2,5 Hi-Fi	4,6x9,6