BiTsound®Speaker Cable OFC

RoHS 2011/65/EU

LVD 2014/35/EU

CPR 305/2011

2 years warranty

Special application cables

Flexible speaker cable



internal application

external application

EN 60332-1

high flexibility

data trasmission

low operating temperature

mechanical resistance

Technical data:

Operating temperature: -40°C do 70°C
Min. installation temperature: -20°C
Test voltage 50 Hz: 2000V
Min. bending radius: 5xØ

Construction:

Conductors:plain, annealed copper conductors, extra flexible with extra fine wires, class 6
Insulation: special PVC compound
Core identification: 2 cores: black, red, 4 cores: black, red, white, green
Outer sheath: special PVC compound

Application:

BiTsound Speaker Cable is made of the purest anoxic OFC and extremely flexible ccores and mechanically strong insulating materials. Thanks to the highest quality of materials used, the manufacturer has obtained extremely flexible and durable cable. The matt outer coating allows you to exclude the effect of light reflection. The cables are suitable for use on the stage and in the recording studios. Cables classified according to **EN 50575 (CPR).**

Cat no.	n x mm^2	Outer diameter [mm]	Nominal cable weight [kg/km]	Max. conductor resistance DC at 20°C [Ω/km]
LP0199	2x1,5	7,0	70	12,8
LP0200	2x2,5	8,0	100	7,2
LP0201	4x2,5	10,5	170	7,2
LP0202	2x4,0	10,0	175	4,35
LP0203	4x4,0	11,5	250	4,35
LP0232	2x6,0	11,7	215	3,1
LP0266	4x6,0	13,0	430	3,1

Cable Factory BITNER reserves the right to modify the specifications without prior notice
Note: On customer's request other cross sections or number of cores can be produced