



Transparent loudspeaker cable

Loudspeaker Cables



Construction	
Conductor	Flexible bare Cu class 5 CEI EN 60228
Insulation	T12 PVC transparent with red line

Electrical properties	
Nominal voltage	300/500V
Test voltage	1500V
Operating temperature	-15°C +70°C

Rules
Resistance at 20°C IEC228/HD 383 S2 CEI 20-29
Fire resistance IEC 332-1 (CEI 20-35)
BT 73/23 CEE e 93/68 CEE – 2002/95 CE (RoHs) e 2002/96/CE (RAEE)

Smart code	Item number	Section mm ²	Resistance at 20°C Ω/Km	Capillar diameter mm.	Size mm.	Weight Kg/Km
PT-205	PIPVRX0250XXTRM01	2×0,50	34.60	0.20	2,10×4,30	18.00
PT-207	PIPVRX0275XXTRM01	2×0,75	24.09	0.20	2,35×4,80	24.00
PT-210	PIPVRX0210XXTRM01	2×1,00	18.25	0.20	2,50×5,10	30.00
PT-215	PIPVRX0215XXTRM01	2×1,50	12.70	0.25	2,90×5,80	40.00
PT-225	PIPVRX0225XXTRM01	2×2,50	7.40	0.25	3,80×7,70	67.00
PT-240	PIPVRX0240XXTRM01	2×4,00	4.50	0.30	4,40×8,90	110.00

} The details expressed above have to be considered as an indication.

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