

Datasheet LSP

Version 1/2009

Loudspeaker Wire

Application: Suitable in dry locations for connections in communication technology, mainly for HIFI applications such as a loudspeaker connecting cable.



Construction:
 1 very fine-stranded bare copper
 2 cores laid up parallel, insulated with very soft polyvinylchloride (PVC), coloured cores or cores are identified by a polarisation stripe

According to: according to Factory standard

Technical data:

Nominal voltage U ₀ /U		[V]	300 / 300 Volt
Test voltage		[V] _{AC}	2000
Temperature range	in motion		-5 °C till +70 °C
Flammability	standard		EN 60332-1-2

Number of cores and nominal cross section mm ²	Colours	Copper figure	Conductor resistance	Cond. construction (appr. value) mm	Overall measures	Weight
		kg/km	Ohm/km		appr. mm	appr. kg/km
2 x 0,75	rd/bk	15	26,0	23 x 0,20	2,7 x 5,3	25,8
2 x 1,5	rd/bk	30	13,3	30 x 0,25	2,8 x 6,2	41,9
2 x 2,5	bk/wh	50	8,0	70 x 0,20	3,3 x 6,7	65,0