

Tech Data

CABLE AND FIBRE OPTIC POWER SPEAKER

Description



Speaker cable. Bare copper conductor. Cable with 2, 4 or 8 conductors. PVC insulation. Wired. PVC-NBR outer sheath.

Applications

Cable for speaker.

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Physical Characteristics

SPEAKER CABLE	Conductor	Insulation
	Material: Bare Cu (Copper) Composition Flexible, V Class (UNE-EN 60228)	Material: PVC Colour: DIN 47100
	Wiring	
	Composition: (1+R) + 7	
	Outer Sheath	
	Material: PVC-NBR (Polyvinyl Chloride and an acrylonitrile butadiene copolymer, exceptional resistance to ozone) Colour: <div style="background-color: black; color: white; text-align: center; padding: 10px;">BLACK</div>	

REF.	Cond. x Section	AWG	Ø Insulation	Ø Sheath	Weight	Min. Bending Radius	Max. Resistance at 20°C
M11323	2 x 1.5 mm ²	15	2.70 mm	7 mm	73.5 Kg/Km	140 mm	13 Ω/Km
M11325	4 x 4 mm ²	11	4 mm	11.7 mm	247.9 Kg/Km	234 mm	4.9 Ω/Km
M715	8 x 4 mm ²	11	4 mm	15.80 mm	488 Kg/Km	6 x D mm	4.9 Ω/Km

Nominal Temperature: -5/+70 °C

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Electrical Characteristics

Insulation Resistance	>100ΩMΩx Km
Voltage Test	1500 V

Environment

RoHS (<i>Restriction of Hazardous Substances</i>)	Directive 2011/65/EU
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Applicable Regulations

Conductor Material	UNE-EN 60228
Insulating Material	UNE-EN 50290



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For possible changes due to continuous product improvements; Pinanson S.L. reserves the right to change the showed data in this document without notice. The data presented here correspond to the time it was compiled.