

Highlights:

- 18 AWG thin and dense stranded conductors
- Parallel & separable wires
- Color coded polarity identification

The RZ series cables are parallel designed loudspeaker cables with a maximum flexibility and strength. They are mostly used for indoor applications. Each conductor is fitted with a highly flexible jacket of PVC. The two parallel conductors are available in black, white or gray and one of the two has a thin line to identify the polarity. The RZ series cables are “all-round” loudspeaker cables suited for all kinds of applications on loudspeaker level.



Properties:



Inner Conductors:



Usage:



Physical Characteristics:

Outer jacket	Material	Flexible PVC 2.6 x 5.2 mm (Ø)
	Colours	Black with red molded line
		White with black molded line (RZ07/W)
		Grey with white molded line (RZ07/G)
Type of cable		2-core loudspeaker cable
Inner conductor	Material	BC 10 x 7 x 0.12 mm (Ø) (OFC)
	Section	0.75 mm ²
	American Wire Gauge	18 AWG
	Number of conductors	2

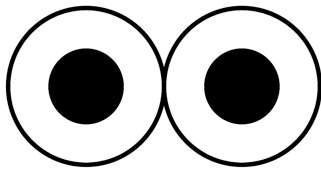
Mechanical Characteristics:

Temperature range	Fixed installation	- 40 °C till + 80 °C
	Flexible installation	- 25 °C till + 70 °C
Bending radius	Fixed installation	8 x outer diameter
	Flexible installation	10 x outer diameter

Electrical Characteristics:

Capacitance	Cond/Cond	76 pF / m @ 1 kHz
Lead resistance		2.3 Ω / 100 m
Cable Crosstalk		Min. 74 dB / 100 m

Cross sections:



Variants:

- RZ07/1B - 100m, red/black
- RZ07/1W - 100m, white
- RZ07/5B - 500m, red/black
- RZ07/5G - 500m, grey
- RZ07/5W - 500m, white