

Highlights:

- Parallel & separable wires
- 11 AWG (4.0 mm<sup>2</sup>) thin and dense stranded conductors
- EN60332-1-2 CPR Euroclass Eca
- Meters indication marking
- Red stripe polarity identification
- Oxygen free copper conductors

Product information:

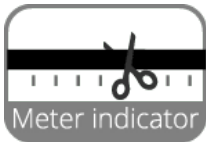
The RZ Series cables are parallel designed loudspeaker cables offering maximum flexibility and strength, ideal for a wide range of indoor applications. Each conductor is made of high-purity oxygen-free copper (OFC), ensuring excellent conductivity and long-term signal integrity. The conductors are fitted with a highly flexible PVC jacket. The two parallel conductors come in black, with one marked by a thin red line for easy polarity identification. These “all-round” loudspeaker cables are perfectly suited for various loudspeaker-level connections. Now featuring a CPR Euroclass Eca rating, the RZ Series ensures basic fire safety compliance, making them a reliable and cost-efficient choice for fixed installations. Always verify local regulations to confirm where Eca class cables are allowed. More information about CPR compliant cables? [Click here](#)



Certification:



Properties:



Inner Conductors:



Product Features:

Application	AV & IT
Series	Contractor Series

Physical Characteristics:

Inner conductor	Material	BC 7 x 50 x 0.12 mm (Ø) (OFC)
	Section	0.0062 "²
	Number of conductors	2
	American Wire Gauge	11 AWG
Outer jacket	Material	Flexible PVC 5.0 x 10.0 mm (Ø)
	Colours	Black with red molded line

Standards & regulations:

RoHS2 compliant	According EU Directive 2011/65/EU
Reach compliant	According EC 1907/2006
Indoor / outdoor	Indoor
CPR Euroclass	Eca
Flammability test	According EN 60332-1-2

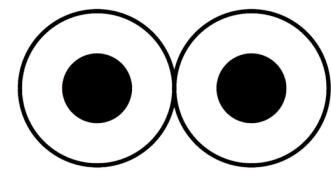
Electrical Characteristics:

Max. conductor	DC resistance	0.5 Ω / 100 m
Dielectric strength		1200 V/min
Rated voltage		300 V

Mechanical Characteristics:

Temperature range	Fixed installation	- 59 °F till + 176 °F
	Mobile installation	- 41 °F till + 176 °F

Cross sections:



Variants:

- RZ40-ECA/1 - 100 meters