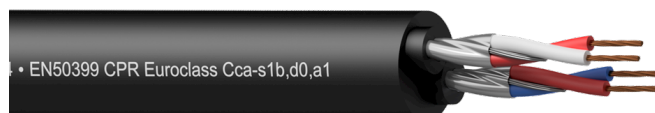


## Highlights:

- EN50399 CPR Euroclass Cca-s1b,d1,a1
- 24 AWG (0.20 mm<sup>2</sup>) thin and dense stranded conductors
- Individual foil shielding with drain wire

The CSB224-CCA is a high quality stereo balanced signal cable compliant to Cca standards of the Construction products regulations (CPR) regarding fire and flammability resistance in fixed installations, minimizing toxic smokes and providing optimal resistance to spreading fire.

In addition to its improved fire properties, the outer jacket of the cabling is smooth and durable for easy installation and pulling. The conductor section consists of two individually jacketed pairs which are surrounded by one outer jacket, allowing stereo balanced signal transfer over one single cable. Each individual pair consists of a 24 AWG stranded conductor with an aluminum foil shielding and drain wire. The highly effective shielding offers excellent immunity against noise and interference caused by external devices. The stranding keeps the cable flexible and easy to handle.



## Certification:



## Properties:



## Inner Conductors:



## Shielding:



## Usage:



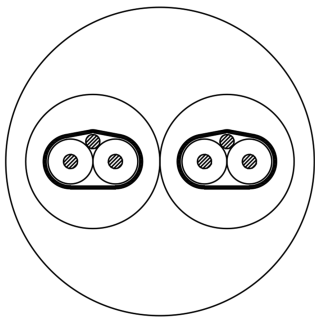
Physical Characteristics:

EN50399 CPR Euroclass			Cca-s1b,d1,a1
Inner conductor	Insulation	Colours	Red / Blue
			White / Red
Outer jacket	Colours		Black
		Material	Polyolefin 11 mm (Ø)
Type of cable			24 AWG Microphone cable
Inner conductor	Material		BC 25 x 0.1 mm (Ø) (OFC)
		Section	0.20 mm²
		American Wire Gauge	24 AWG
		Number of conductors	2
		Conductor twisting	Yes

Electrical Characteristics:

Max. conductor	DC resistance	85 (Ω / Km)
Dielectric strength		500 (KV / 1 min. DC)
Rated voltage		100 V

Cross sections:



Variants:

- CSB224-CCA/1 - 100 m wooden reel
- CSB224-CCA/3 - 300 m wooden reel