

## Highlights:

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- Twisted & separable wires
- Different colors for pair identification
- Reduced crosstalk due to twisting

## Product information:

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The PR460x series are twisted assembling cables with a section of 2 x 1.0 mm<sup>2</sup>. They come in various versions with a total of nine different colour combinations, allowing a clear overview when running different cables through each other. The conductors are composed of thin and dense strands oxygen free copper and jacketed by flexible PVC. Both conductors are twisted with a fine pitch which reduces the crosstalk between adjacent cables. This makes the PR46xx series cables perfectly suited for integrated cabling purposes such as 19" equipment racks, internal assembly of loudspeaker units or many other wiring purposes where multiple channels are combined.



## Properties:

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## Inner Conductors:



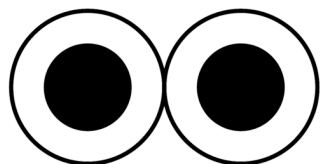
### Product Features:

Application	null
Series	null

### Physical Characteristics:

Inner conductor	Material	BC 56 x 0.15 mm (Ø) (OFC)	
	Section	0.0016 "²	
	Insulation	Material	PVC 2.6 mm (Ø)
		Colours	Black / Yellow (PR4604)
	Number of conductors	2	
	American Wire Gauge	17 AWG	
	Insulation	Colours	Black / Brown (PR4605)
			Black / Red (PR4602)
			Black / Orange (PR4603)
			Black / Green (PR4605)
			Black / Blue (PR4606)
			Black / Purple (PR4607)
			Black / Grey (PR4608)
Type of cable		2-core loudspeaker cable	
Inner conductor	Conductor twisting	Yes	

### Cross sections:



### Variants:

- PR4602/1 - 100 meter, black & red
- PR4608/1 - 100 meter, black & grey
- PR4601/1 - 100 meter, black & brown