

PRODUCT INFORMATION

Application

- Wiring all types of sound systems
- For fixed and mobile installations
- Conductor identification by colour or mechanical differentiation.

Electrical Properties

- Operating tension : **< 900 V**
- Test tension : **> 2500 V**
- Electrical resistance at 20°C :

▪ 0,50 mm ² : 61,9 Ω/km	▪ 1,50 mm ² : 18,1 Ω/km
▪ 0,75 mm ² : 36,1 Ω/km	▪ 2,50 mm ² : 10.7 Ω/km
▪ 1,00 mm ² : 27,1 Ω/km	

Characteristics



- Temperature range : **Static use** : - 25°C → + 70°C
Mobile use : - 5°C → + 70°C



- Minimum bending radius : **8 x Ø**





- Conform to **RoHS directive**



- Conform to **EN 50575 : 2014 + A1 : 2016**
- Classe : **Eca**

Item nb

 REF.	 nxmm ²	 mm ← ext.	Type of identification	Jacket	Classe	
4030.5082B	0.50 mm ²	1,80 x 3,70	Mechanical	White	Eca	100 m
4030.4008	0.50 mm ²	1,80 x 3,70	Mechanical	Red / Black	Eca	100 m
4030.5067N	0.75 mm ²	2,10 x 4,20	Mechanical	Black	Eca	100 m
4030.5067G	0.75 mm ²	2,10 x 4,20	Mechanical	Grey	Eca	100 m
4030.5067B	0.75 mm ²	2,10 x 4,20	Mechanical	White	Eca	100 m
4030.4089RN	0.75 mm ²	2,10 x 4,20	Colours	Red / Black	Eca	100 m
4030.5122N	1.00 mm ²	2,40 x 4,80	Mechanical	Black	Eca	100 m
4030.5122G	1.00 mm ²	2,40 x 4,80	Mechanical	Grey	Eca	100 m
4030.5122B	1.00 mm ²	2,40 x 4,80	Mechanical	White	Eca	100 m
4030.4150 RN	1.00 mm ²	2,40 x 4,80	Colours	Red / Black	Eca	100 m
4030.5126N	1.50 mm ²	2,60 x 5,20	Mechanical	Black	Eca	100 m
4030.5126G	1.50 mm ²	2,60 x 5,20	Mechanical	Grey	Eca	100 m
4030.5126B	1.50 mm ²	2,60 x 5,20	Mechanical	White	Eca	100 m
4030.7126 RN	1.50 mm ²	2,60 x 5,20	Colours	Red / Black		100 m
4030.8250	2.50 mm ²	3,90 x 8,00	Colours	Red / Black	Eca	100 m



Mechanical identification