

Tech Data

CABLE AND FIBRE OPTIC

AUDIO PATCH-CORD

Description



Bare copper conductor. Polyolefin insulation. Twisted. Bare copper drain wire. Bare Copper spiral shielded. PVC outer sheath.

Applications

Audio Patchcord cable for Fixed and Mobile Installation.

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Physical Characteristics

Conductor	Insulation	Twisted
Material: Oxygen Free Copper Section 0.22 mm ² Composition: 28 X 0.1	Material: Polyolefin Diameter: 1 mm Colour: Natural and Red	Composition: 2 Conductors + drain wire Each: 30 mm
Drain Wire	Shield	Sheath
Material: Bare copper Section 0.22 mm ²	Material: Bare Cu spiral Coverage: 100 %	Material: PVC Diameter: 4.8 mm Colour: Green, Yellow, Red, Blue, Black and Violet.

Mechanical Characteristics

Approximate Weight	38 Kg/Km
Nominal Temperature	-20/+80 °C
Min. Bending Radius	72 mm

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Electrical Characteristics

Max. Resistance at 20°C (Conductor)	<87 Ω/km
Insulation Resistance at 20°C	>8 GΩ×Km
Capacity at 20°C	75 pF
Current rating at 20°C	2.8 A
Nominal Voltage	300 V
Test Voltage	2000 V

Environment

Heavy Materials Content	Directive 2002/95/CE
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Applicable Regulation

Conductor Material	UNE-EN 60228
Insulating Material	UNE-EN 50290

References

Colour	REF.
Yellow	603
Blue	604
Black	605
Red	606
Green	607
Violet	10217

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For possible changes due to continuous product improvements; Pinanson S.L. reserves the right to change the showed data in this document without notice. The data presented here correspond to the time it was compiled.