

CÂBLES TRUNK EN CUIVRE - FICHE TECHNIQUE

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barpa

COPPER TRUNK CABLES

DESCRIPTION

barpa's Copper Trunk Cables are pre-terminated solutions ideal for rack-to-rack mirroring, especially in high-density environments such as data centers. Designed to optimize organization and accelerate the deployment of multiple structured links, they are manufactured and tested at our Internal Production Unit (Higgs), ensuring consistent performance, quality assurance, and full compliance with international standards.



STANDARDS

- ISO/IEC 11801 • EN 50173 • ANSI/TIA-568.2-D • EN 50575 (CPR)
- Directive 2011/65/EU (RoHS)

FEATURES

100% tested for electrical performance (Permanent Link / Channel / MPLT)
Available in shielded (STP) or unshielded (UTP) options
CPR-rated cables (Dca, Cca, B2ca)
Fully compliant with performance requirements of Cat6, Cat6A, and Cat8 categories
Supports PoE, PoE+ and 4PPoE
Different Lengths and Bundles Available: performance guaranteed up to 90 m in accordance with EN 50173, ISO/IEC 11801-1 and ANSI/TIA-568.2-D
Supplied with Fluke Test Report to ensure quality and performance
Each cable is uniquely labeled with a QR Code for full traceability
Country of Origin: Portugal

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