

PATCH CABLES EN CUIVRE - FICHE TECHNIQUE

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COPPER PATCH CABLES

DESCRIPTION

barpa's Copper Patch Cables are designed to interconnect or cross-connect copper networks within structured cabling systems, including telecommunications rooms, data centers, horizontal distribution, and equipment areas. Manufactured and performance-tested at our Internal Production Unit (Higgs), these solutions ensure consistent quality, high performance, 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 / MPL)
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 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



