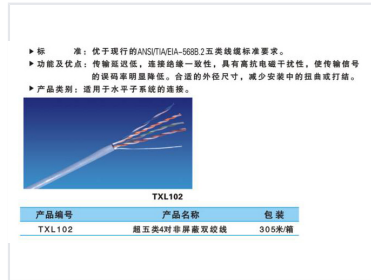


Category 5e Communication Cable

This communication cable exceeds ANSI/TIA/EIA-568B.2 Category 5e standards. Its optimized outer diameter reduces twisting and tangling during installation and is suitable for horizontal subsystem connections.



Product Overview

High-Performance Category 5e Networking

This Category 5e communication cable is engineered to exceed ANSI/TIA/EIA-568B.2 standards, providing reliable performance for horizontal subsystem connections. It features low transmission delay and consistent insulation to ensure high resistance against electromagnetic interference, significantly reducing signal error rates. The optimized outer diameter is specifically designed to minimize twisting and tangling, streamlining the installation process for professionals.

Technical Standards

Compliance Standards

Exceeds ANSI/TIA/EIA-568B.2 • Category 5e

Performance Metrics

Key Performance Features

305 m

Length per Box

4 Pairs

Twisted Pairs

Technical Specifications

Cable Characteristics

- Low transmission delay
- Consistent insulation integrity
- High electromagnetic interference (EMI) resistance
- Reduced bit error rate (BER)
- Anti-tangle outer diameter design

Logistics & Ordering

Ordering Information

| Product Code | Description | Packaging |
|--------------|--|------------------|
| TXL102 | Category 5e 4-Pair Unshielded Twisted Pair (UTP) | 305 Meters / Box |

Application

| Recommended Application | Horizontal subsystem connections |
|-------------------------|----------------------------------|
| | |