

Dual-Core Communication Cable

This communication cable features a dual-core design. It is designed for use in electronic communication systems to facilitate data and signal transmission.



Product Overview

Dual-Core Communication Cable

This high-performance dual-core communication cable is engineered for reliable data and signal transmission within electronic communication systems. Featuring a smooth, durable outer layer and a white fibrous termination, the cable is designed for secure connection points and efficient signal transfer. Its robust construction makes it an ideal choice for professional-grade communication infrastructure.

Technical Design

Cable Architecture

2 Cores
Core Count

Construction Details

- Dual-core internal design
- Smooth plastic outer protective layer
- White fibrous termination for secure connectivity

Application

Primary Application	Electronic communication systems
Functional Capabilities	Data Transmission, Signal Transfer, System Integration

Physical Characteristics

Outer Jacket Color	Yellow
Termination Style	Fibrous termination point