

CAT6A Copper Patch Cord

Overview

The w-Intense™ CAT6A patch cord is a premium shielded copper patch cord that provides superior performance and custom features for installation and maintenance operations. The w-Intense™ CAT6A patch cord supports up to 10GbE Ethernet. Each patch cord is individually tested, labeled on each end, and packaged in a way that leaves minimal shape or form memory.

The w-Intense™ CAT6A patch cord represents the best performance, feature set, and value for CAT6A cabling.



Serialized Labels Included



*Premium Snagless
Shielded Connector*

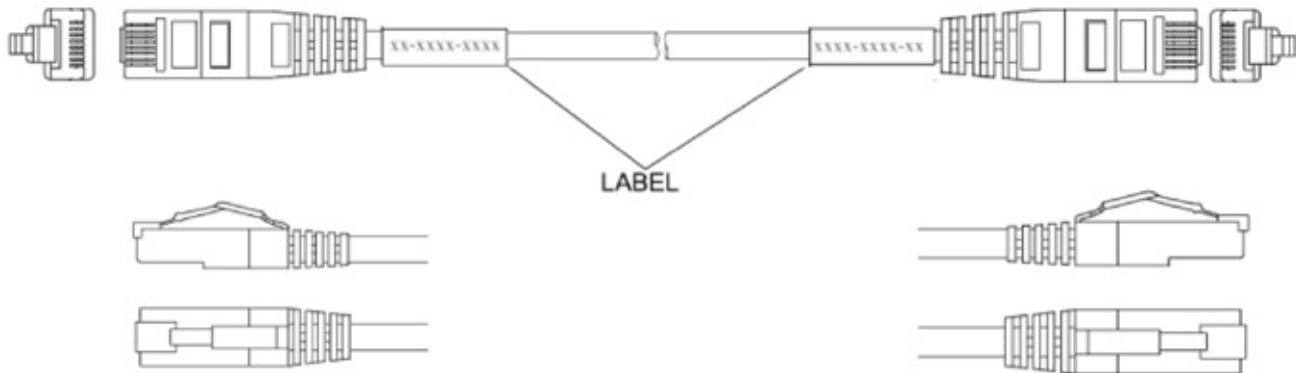
Features & Benefits

- Supports up to 10GBASE-T Ethernet
- 100% Continuity Tested, Wire Map
- Labeling at Each End with Length and Serial Number
- Snagless Connectors Provide Easy Release
- Built-in Strain Relief Boot, Provides Easy Access in High-Density Applications
- 4-Pair 26AWG Stranded CAT6A Shielded (SSTP) Cable
- Industry Standard Shielded RJ45 Connectors with 50um Gold Flashed
- Special Packaging to Allow the Least Shape or Form Memory
- Customized Bar Code Label Available Upon Request
- Additional Customizations are Available in Bundle Configurations

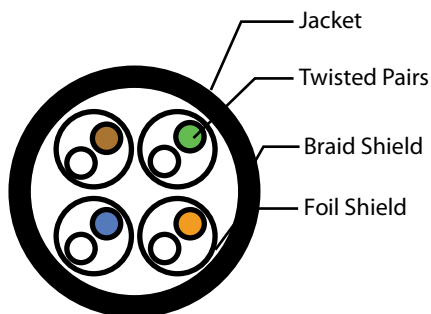
Applications

- 10GbE Ethernet 10GBASE-T
- Gigabit Ethernet 1000BASE-T
- Fast-Ethernet 100BASE-T
- Ethernet 10BASE-T
- Voice over Internet Protocol (VoIP)
- 155 Mb/s ATM, 622 Mb/s ATM, 1.2 Gb/s ATM
- Token Ring 4/16

CAT6A Diagram



Cable Cross-Section



Technical Information

- Conductor:** Bare Copper 26AWG
- Jacket:** PVC (CMR)
- Outer Diameter:** 6.2+/- 0.6mm
- Operating temperature:** -20°C to 60°C
- Storage temperature:** -20°C to 70°C
- Plug housing:** UL94V-0 rated clear Polycarbonate
- Contacts:** Gold plated phosphor bronze

Standards Compliance

- ANSI/TIA-568-C.2
- ANSI/TIA-968-A
- © UL
- RoHS



Product Selection

Part Number: 71-1060A-BCDE	
BC (Jacket Color)	DE (Feet/Meter)
<ul style="list-style-type: none"> BL (Blue) BK (Black) GN (Green) GY (Gray) OR (Orange) PP (Purple) RD (Red) WH (White) YL (Yellow) PK (Pink) 	<p>Any Length Available (e.g. 1, 3.5, 5, 50, 75)</p>