Cords and Cable Assemblies

Brand Features

Atlas-X1 Cat 6A SlimLine Boot Patch Cords exceed all channel performance requirements in ANSI/TIA-568-C.2 from 1 MHz to 500 MHz to support the IEEE 802.3an standard for 10 Gigabit Ethernet over UTP Cable. The patch cords provide superior alien crosstalk suppression and protect critical data from EMI (electromagnetic interference) and RFI (radio frequency interference). They are ideal for use in a UTP Cat 6A system, or as part of a Cat 6A shielded system for use in healthcare, manufacturing, casinos, and other environments where alien crosstalk may be a concern. The shielded technology is Rockwell Automation Encompass™ approved.

Item Description

Cat 6A SlimLine Boot Patch Cord, 5 ft, Black

Technical Information

Product Features

Size: 5-Foot
Color: Black

Features and Benefits

- Independently tested and verified by Intertek (ETL) for CAT 6A component performance
- Cable construction provides excellent alien crosstalk suppression and EMI/RFI protection
- SlimLine plug/boot features a narrow profile for less congestion in higher-density applications
- Snagless design prevents tab breakage
- Strain-relief boot ensures long-term network performance
- Outside diameter of .240 inches easier to manage
- 26-gauge stranded conductors for maximum flexibility
- Same cord for UTP or shielded installations
- Manufactured by Leviton using Berk-Tek cable

*May include one or more globally sourced components.