

Cat 6 and Cat 5E Patch Cables



◆ Cat6 and Cat 5E features and benefits:

- Staggered plug design for increased performance
- Injection molded boots for critical Cat 6 bend radius requirements and sealing of the plug/cable interface
- “Flush” mold design to allow booted patch cables to be installed side by side in high-density patch fields
- 50u short body plugs for minimal “de-twisting” of the cable pairs during manufacturing
- 24AWG stranded construction for maximum flexibility
- 24AWG solid on applicable PVC or plenum cables
- Compliance with EIA/TIA Cat 6 specifications
- Available in Gray, Blue, White, Red, Black, Green, Yellow or Orange



“Flush” style



No boot style

Cat 6 and Cat 5E Patch Cables Part Numbers

Cat6 with boots

C6-WB-GRY-XXF
C6-WB-BLU-XXF
C6-WB-WHT-XXF
C6-WB-RED-XXF
C6-WB-BLK-XXF
C6-WB-GRN-XXF
C6-WB-YEL-XXF
C6-WB-ORG-XXF

Cat6 without boots

C6-GRY-XXF
C6-BLU-XXF
C6-WHT-XXF
C6-RED-XXF
C6-BLK-XXF
C6-GRN-XXF
C6-YEL-XXF
C6-ORG-XXF

Cat5e with boots

C5E-WB-GRY-XXF
C5E-WB-BLU-XXF
C5E-WB-WHT-XXF
C5E-WB-RED-XXF
C5E-WB-BLK-XXF
C5E-WB-GRN-XXF
C5E-WB-YEL-XXF
C5E-WB-ORG-XXF

Cat5e without boots

C5E-GRY-XXF
C5E-BLU-XXF
C5E-WHT-XXF
C5E-RED-XXF
C5E-BLK-XXF
C5E-GRN-XXF
C5E-YEL-XXF
C5E-ORG-XXF