

CAT.5E U/UTP PATCH CORD - CA5EUxx00L







NEXCONEC® Category 5E U/UTP patch cords are specifically designed and manufactured to deliver robust standards-based performance ensuring optimum bandwidth for today's high-speed network applications.

Each Category 5E U/UTP patch cord exceed the minimum specified performance for Category 5E U/UTP patch cords and support all CLASS D applications.

FEATURES

- Conform to IEC, EIA-TIA performance requirements
- Gold plated contact pins
- 24AWG premium grade copper conductor
- **Snag-less Connectors**
- ETL certified channel test

APPLICATIONS

- Supports category 5E (Class D) networks running up to 100MHz applications
- Connection between wall outlets or equipment



SPECIFICATIONS

Parameters	Units	Value
Cable OD	mm	5.4±0.2mm
Insulators Diameter	mm	0.98±0.05mm
Termination Wiring		TIA-568B (Nexconec Standard) *See Cable Wiring Scheme below for other wiring method request
Operating Temperature	°C	-20°C ~ +75°C
Compliance		ANSI/TIA-568-C.2, ISO 11801, IEC 60603-7, ETL Verified
RoHS Compliance		Compliant
Warranty		12 Months
Conductor		24AWG stranded copper
Insulators Material		PE - Polyethylene

ORDER INFORMATION

Part Number	Product Description	
CA5EUxx00L	Nexconec CAT5E U/UTP Patch Cord xx 00mtr LSZH	
CA5EUxx00C	Nexconec CAT5E U/UTP Patch Cord xx 00mtr CM	
CA5EUxx00P	Nexconec CAT5E U/UTP Patch Cord xx 00mtr PVC	

Note:

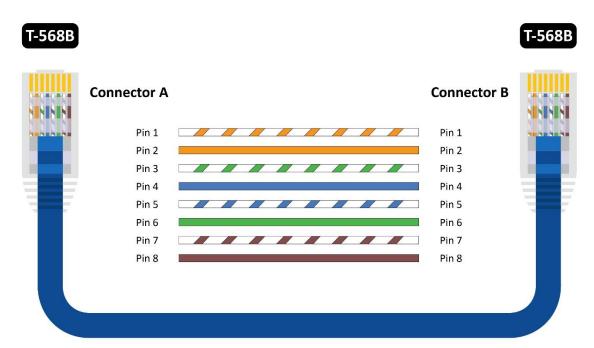
1. "xx" is the jacket color, refer to table below

,	- , - ,
ХХ	color
GY	Grey
BL	Blue
BK	Black
GR	Green
YE	Yellow
PR	Purple
RD	Red

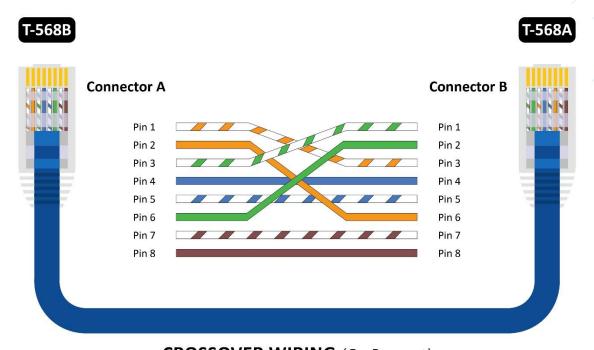
- 2. "00" is the length of patch cord, i.e.: 0.5 for 0.5mtr; 01 for 1mtr; 02 for 2mtr.
- 3. Contact NEXCONEC sales for more information now.
- 4. Add "X" at end of the above PN, and "Crossover" at end of the above Product Description for Crossover wiring scheme.



CABLE WIRING SCHEME



STRAIGHT-THROUGH WIRING (Nexconec Standard)



CROSSOVER WIRING (On Request)