



# PEATSA.

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## UTP6X7BU



- Exceeds all TIA/EIA-568-B.2-AD10, ISO 11801 Class E Edition 2.1, and IEEE Std. 802.3an draft proposal channel requirements for supporting 10-GBASE-T (must be installed as part of a complete TX6™ 10Gig™ Copper Cabling System in order to achieve 10GBASE-T certified performance)
- Each patch cord is 100% performance tested
- Constructed of TX6™ 10Gig™ 24 AWG solid copper cable (nominal cable diameter is .275 inches) and TX6™ PLUS Modular Plugs for superior performance
- Plug meets all applicable FCC part 68 Subpart F requirements and exceeds IEC 60603-7 specifications
- Slender strain relief boot provides easy access in high density applications
- Plug uses an integral pair manager to optimize performance and consistency by reducing untwisting of conductors within the plug
- Plug performance in center of TIA/EIA component range, ensuring interoperability and 10 Gigabit Ethernet channel performance
- Labels on patch cords provide identification of performance level, length and quality control number
- Patented tangle free latch prevents snags and provides easy release, saving time on frequent moves, adds and changes

Part Number:	UTP6X7BU
Product Family:	TX6™ 10Gig™ Patch Cords
RoHS Compliance Status:	RoHS compliant part number is UTP6X7BUY
Part Description:	TX6™ 10Gig™ Category 6A patch cord.
Color:	Blue
Length (ft.):	7
Min. Order Qty.:	1
Product Type:	Copper patch cord
Std. Pkg. Qty.:	1