

SYSTIMAX® GigaSPEED® X10D GS10E UTP Modular Patch Cord

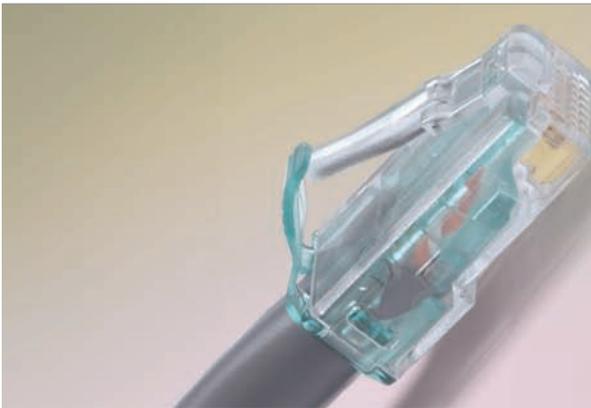
Traditional Non-Plenum and Plenum Constructions

SYSTIMAX® GigaSPEED® X10D GS10E patch cords are available in traditional non-plenum and plenum constructions offering more flexibility for cabling system designs.

Applications

Supports 10G
Applications such as:
Consolidation Points
Equipment Cords
Cross-Connects
Workstation Cords

The high performance GS10E modular patch cord family has a patent pending plug design featuring a distinctive aqua sled and anti-snag latch for easy and rapid field identification. The GS10E plug exhibits a dramatic reduction in variation of performance via the innovative plug design. Double ended GS10E and single ended GS117-10E are available. The GS117-10E will support both equipment cord and consolidation point applications.



Features and Benefits

- Electrical performance guaranteed to meet or exceed the channel specifications of TIA 568-B.2-1 Category 6, ISO/IEC 11801 Class E, and the current TIA Category 6A and proposed ISO/IEC Class E_A Ed. 2.1 up to 500 MHz when used as part of a GigaSPEED X10D Channel in registered SYSTIMAX installations
- UL® listed (CM)
- Can support network line speeds up to at least 10 gigabits per second
- Certified component of an integrated GigaSPEED X10D Solution
- Qualifies for the SYSTIMAX SCS 20-Year Extended Product Warranty and Applications Assurance when included as part of a registered SYSTIMAX GigaSPEED X10D channel

Ordering Information

Material ID	Product	Description
CPC7732	GS10E	Double ended non-plenum
CPC7432	GS117-10E	Single ended non-plenum
CPC77F2	GS10E-P	Double ended plenum
CPC74F2	GS117-10E-P	Single ended plenum



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