

Product Description:

- T110
- Hard plastic covers on top of each PCB to refrain from incidental damage
- Higher Printed-circuited board capacity
- Color-coded for T568A and T568B wiring schemes
- Significant report margin over ANSI/TIA-586/B.2, ISO/IEC11801 CAT5e specs

Product Electrical Characteristics:

- Insulation Resistance : 500M.
- Contact Resistance : 20M.
- Current rating : 1.5 Amps
- DC Resistance : Max. 0.1
- Dielectric withstand V: 1,000 VAC RMS @ 60 Hz/1 min.

Physical Specifications

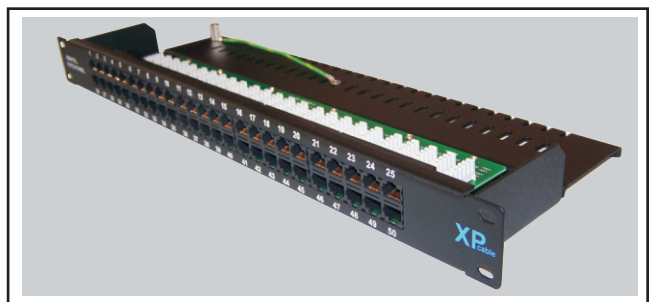
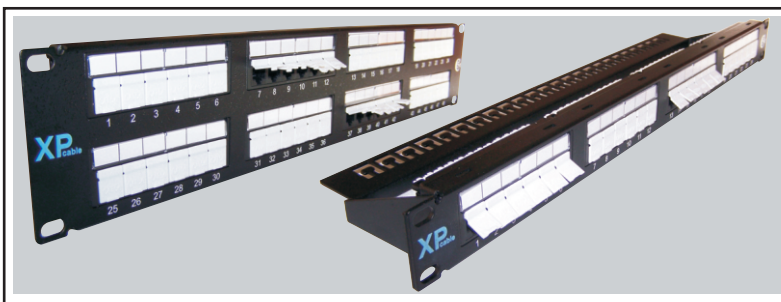
- High-density 1U, 19" Rack Mount Standard
- Apply UL 94V high-impact, fire-retardant ABS material
- A pair punch sequence enables a pair twist within 1/2" of termination
- Beryllium copper contact: 50-μ" gold-plated pins over 100-μ" nickel layer
- Insertion life cycle:1000 cycles (min.)/ I.D.C. 250 cycles (min.)
- Operating temperature:-40°C to +68°C
- Color: UTP Black /FTP Beige

Applications

- 10 BaseT, 100BaseTX, 1000BaseT
- 4-16Mbit Token Ring
- 622-155Mbit ATM
- ISDN
- Analog Voice

Standards

- EIA/TIA568.B2
- ISO 11801 2nd. Version
- EN 50173-1



Ordering Information:

Part No:
PP-C5E-U-24
PP-C5E-U-24E
PP-C5E-U-48
PP-C5E-F-24
PP-C5E-F-32
PP-TEL-50
PO-BACK

Description:

XPcable CAT5e UTP 24 Port Patch Panel
 XPcable CAT5e UTP 24 Port Patch Panel Empty
 XPcable CAT5e UTP 48 Port Patch Panel
 XPcable CAT5e FTP 24 port Patch Panel
 XPcable CAT5e FTP 32 port Patch Panel
 XPcable CAT3 UTP 50 port Tel/Isdn Patch Panel
 XPcable Back Organizer



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