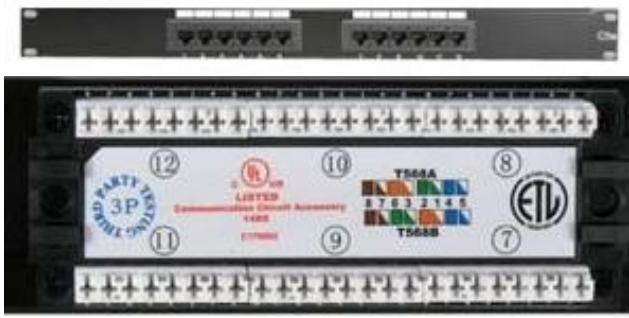




Cat.6 110 Type Patch Panel



Features

- All uses 6 pack connectors instead of 8 for higher reliability
- Meeting the TIA/EIA-568-B.2-1 Category 6, ISO/IEC11801 and EN50173-1 specification.
- Supports T568 A&B wiring & easy installation.
- Dual IDC Connector can accept 22-26 AWG solid and stranded cables.
- Interoperable and backward compatible to category 5e, 5, or 3.
- Offers total solution of your local networking area.
- All Versions can be mounted on 19" EIA Racks except wall mount 12 port

Addition features

- Packaging includes wire ties and rack mount screws
- Safety: UL1863, Flammability: UL 94 VO, Operating temperature: -40 to +70 degree Celsius
- Insulation diameter range: 0.70 to 1.40mm

Characteristics				
Panel				
Item	Material	Thickness	Plated	Dimensions and Mounting
Panel	SECC	1.6mm	Painted Black	EIA – 310-D
IDC Connector				
Item	Material or Feature			
Operating Life	minimum 250 re-terminations			
Contact Material	0.8mm thickness alloy			
IDC Contact Plating	tin plating over nickel			
IDC Plastic Housing	PC, UL94V-0			
Jack Connector				
Item	Material or Feature			
Operating Life	minimum 750 insertions			
Contact Material	phosphor bronze			
Jack Contact Plating	50µ Inch thickness gold over nickel			
Jack Plastic Housing	glass filled polyester UL94V-0			
Printed Circuit Board				
Item	Material or Feature			
Materials	FR 4			
Thickness	1.6mm			

Compliance

- ISO/IEC 11801
- TIA/EIA-568B.2/568B.2-1
- Cat 6
- EN50173-1
- UL/cUL Listed

Applications

- 10Base-T/100Base-TX/100Base-T4/1000Base-T
- ATM-25/ATM-51/ATM-155/100VG-AnyLan
- TR-4/TR-16 Active/TR16 Passive

- Analog voice and digital voice (VoIP)
- Analog (broadband, baseband) and digital video

Sizes Available

- 12 port wall mount
- 12 port 19" rack mount
- 24 port 19" rack mount
- 48 port 19" rack mount