

CAT5E 24PORT Patch Panel

InBERG Category 5e unshielded patch panel complies with ANSI/TIA-568-C.2. The construction in standard 1U 19" size, suits all 19" rack installation. Dual type IDC accepts 22-26 AWG solid cable, easy for termination with 110 patching tools.

Application :

- 1000BASE-T (Gigabit Ethernet)
- 100BASE-TX Fast Ethernet
- 10BASE-T Ethernet
- Voice



Specification :

Electrical	Voltage Rating : 125 VAC RMS
	Current Rating : 1.5AMP
	Contact Resistance : 110 Millions MAX.
	Insulation Resistance : 500MΩ
	Dielectric Strength : 750 VAC RMS 60Hz ,1 MIN
Environmental	Storage : -40~ 85 °c
	Operation : 0~70 °c
Mechanical	Housing Material : PBT-UL90V-0
	Panel Frame : Carbon Steel, Powder Coating in black color
	Contact Material : PC-UL90V-0
	Contact : Phosphor Bronze with Nickel Plating
	RJ45 Jack: IFE : 750 times MIN.
	IDC Life : 200 times MIN.
	Wire: AWG 22-26
	Tia Cat.5e Perm Link Test : Worst Pair NEXT Margin ≥3dB
Retentiveness of insertion structure : 50N 60±5s	

Ordering Information :

Part Number	Description
IB-CAT5E-24PL-JK	24PORT CAT5E PATCH PANEL, LOADED