

MLP246ASX Cat.6A STP 24P 0.5U Low Profile Patch Panel

Specification:

Qualified Screened Class E_A/Category 6A
 Permanent Link and Channel of ANSI/TIA-568-C.2
 IEC 60603-7-51
 ISO/IEC 11801 2nd edition
 Cenelec EN 50173-1

Electrical:

Current Rating: 1.5 Amps
 Insulation resistance: 500 Mohms minimum
 Contact resistance: 20 mohms maximum
 DC resistance: 0.1 ohms maximum
 Shield transfer impedance @ 100 MHz 2000 mohms Max.

Mechanical:

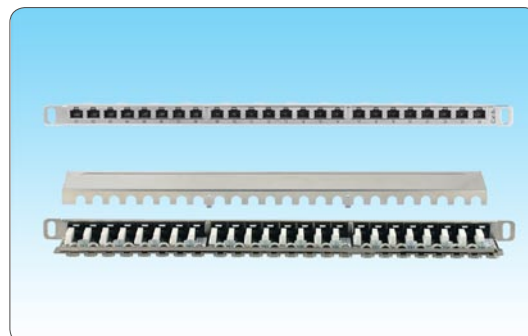
Plug insertion life: 750 Cycles minimum
 Plug & Jack contact force: 100 Grams minimum Using FCC-Approved Plug
 Plug retention force: 30 lbs minimum
 Temperature: -40°F to 150°F (-40°C to 68°C)

Physicals:

Frame : 1.5t SPCC, Nickel Plating
 Shield : 0.25mm Thickness Copper Alloy Plated with Tin
 Plastic : High Impact Flame Retardant Plastic,
 PCB: FR4, 1.0mm Thickness
 Jack Wiring: Ø0.46mm Phosphor Bronze Gold Over Nickel Plating
 Connector: Insulation Displacement Connector
 (IDC) Accept #22-26 AWG Solid Wire
 Covershield : 1.0t SPCC, Nickel Plating

Ordering Information:

MLP 24	6A	X	X	X
24 : 24-port	6A : Cat.6A	S : Shielded	K : Krone (LSA) C : 110 & Krone tool I : 110 IDC	A : T568A B : T568B X : T568A/T568B



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