



PRODUCT DESCRIPTION

- The standard size of 19" for installation in telecommunication cabinets and racks for Horizontal terminations. Designed for 22-26 AWG solid conductors with the following dimensions. Height: 1U (12, 16 and 24 ports), 2U (32 and 48 ports)

DESIGN FEATURES

- Color marking of conductors according to T568B and T568A; Numeral marking of ports on the front side of the panel
- Space for additional marking; Color and numeral marking of IDC modules on the rear side of the panel
- 110 type punch down tool is used for cable termination

ELECTRICAL CHARACTERISTICS

Maximum current (at 20 ° C):	1.5 A
DC Resistance	0.1 mOhm (max.)
I Contact Resistance	20 mOhm
Insulation Resistance	500 MOhm
Dielectric Withstand Voltage	1000 V AC RMS, 60Hz/1min

ORDERING

Part Number	Description
PP3-19-24-8P8C-C6-110-LB	19" Patch panel, 24 ports RJ45, category 6, 110 IDC with Lacing Bar
PP3-19-48-8P8C-C6-110-LB	19" Patch panel, 48 ports RJ45, category 6, 110 IDC with Lacing Bar

APPLICATIONS

- It is used for switching single-core cables sizes 22 - 24 AWG (0,64 - 0,51 mm) The compact design is ideal for data centers and high-density connections. Shielded enclosure protects against noise and interference

SPECIFICATIONS

- Meets ANSI/TIA/EIA-568-C Category 6 requirements
- Meets TIA/EIA TSB-40; Meets ISO/IEC Generic Cabling Standard 11801; Meets CENELEC Generic Cabling Standard EN50173

MATERIALS

- Front Plate : Fireproof ABS UL-94V0; IDC: Phosphor Bronze and Fireproof UL-94V0 PCT(P-C+PBT)
- PCB: FR-4 / UL-94V0 / 1.6mm; Contacts: Phosphor Bronze 8P8C & 50 micro inches gold plated; Metal housing: Metal (SPCC) 1.6mm

