

19" Patch Panel, XX ports RJ-45, Category 5e

PP2-19-XX-8P8C-C5e-110D



Description

19" Patch Panel, 48 ports RJ-45, Category 5e

PP2-19-XX-8P8C-C5e-110D

Specifications

Meets ANSI/TIA/EIA-568-B.2 Category 5e requirements

Meets TIA/EIA TSB-40

Meets ISO/IEC Generic Cabling Standard 11801

Meets CENELEC Generic Cabling Standard EN50173

Description

19" standard size for mounting in racks and cabinets

This patch panel is designed for 22-26 AWG solid conductors

Height: 1U (12, 16 and 24 ports), 2U (32 and 48 ports)

Horizontal termination

Materials

Housing: ABS 94V-0

IDC: PC UL94V-0

PCB: FR-4 1.6 mm (0.06") thick, 2 layers

Contacts: 0.35 mm (0.014") phosphor bronze with 1.27 micron (50 microinches) gold plating on contact area

Metal housing: 1.6 mm (0.06") thick metal

Construction characteristic 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
Hyperline patch cord usage provides the best connection
IDC Dual contacts provide minimal crosstalk
110 type punch down tool is used for cable termination

Electrical characteristics

According to UL 1863
Current rating: 1.5 A max
Voltage rating: 150 V
Contact Resistance: 20 mOhm
Insulation Resistance: 500 MOhm
Dielectric withstand voltage: 1000 V AC RMS, 60Hz/1min

Package

Hyperline patch panel
Plastic cable ties

Ordering

PP2-19-12-8P8C-C5e-110D	19" Patch panel , 12 ports RJ45 , category 5e, Dual IDC
PP2-19-16-8P8C-C5e-110D	19" Patch panel , 16 ports RJ45 , category 5e, Dual IDC
PP2-19-24-8P8C-C5e-110D	19" Patch panel , 24 ports RJ45 , category 5e, Dual IDC
PP2-19-32-8P8C-C5e-110D	19" Patch panel , 32 ports RJ45 , category 5e, Dual IDC
PP2-19-48-8P8C-C5e-110D	19" Patch panel , 48 ports RJ45 , category 5e, Dual IDC



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