



PRODUCT DESCRIPTION

- 19 "standard size for mounting in telecommunications cabinets and racks
- Modules (insert) angle type, 24 RJ-45 ports, height 1U (44 mm)
- Horizontal type sealing contact modules

DESIGN FEATURES

- Special angulation modules simplifies cable management and saves mounting space
- Patch cords are connected at an angle of 45 degrees, thereby eliminating the necessity of forming beams do not need ties and clamps - all cables are discharged directly to the rack, providing a compact and easy maintenance; reduces installation time
- Bright and intuitive color-coded on the back according to T568B and T568A
- High protruding part IDC-connector provides the convenience termination conductors
- For IDC-termination contacts fit two types of tools: 110 type
- Integrated rear cable manager for cable support
- Conveniently located ports staggered

ELECTRICAL CHARACTERISTICS

Maximum current (at 20 ° C):	1.8 A
Voltage rating	150V
I Contact Resistance	20 mOhm
Insulation Resistance	500 MOhm
Dielectric Withstand Voltage	1000 V AC RMS, 60Hz/1min

APPLICATIONS

- Used for switching the stranded conductors with a diameter of 0.64 - 0.51 mm (22 - 24 AWG)
- Compact design is ideal for data centers and high-density compounds
- Saves space and reduces installation time

SPECIFICATIONS

- Corresponds ANSI/TIA/EIA-568-B.2-1 Category 5e
- Conforms to ISO / IEC 11801; EN 50173
- Fire Safety Standard UL 1863

MATERIALS

Front panel	Steel sheet 1.6 mm
Enclosure	ABS-plastic, UL 94V-0
Spring-loaded terminals	Phosphor bronze coated 1.27 microns (50µ ") gold over 2.54 micron nickel-plating
IDC-contacts	Phosphor bronze with 2.54 micron plated tin alloy



PERFORMANCE SPECIFICATIONS

Number of connections	≥ 750 cycles
Relative humidity	≤ 93%
Operating temperature	-10 ° C - +60 ° C
Connector retention force	50 N / 1 min.
Storage temperature	-40 ° C - +70 ° C

ORDERING

Part Number	Description
PPHD-19-24S-8P8C-C5E-110D	Patch Panel 19 ", 1U, with angled ports, 24 ports RJ-45 Category 5e, 110IDC



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