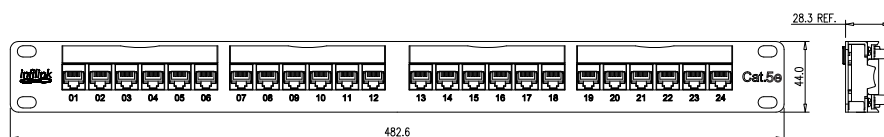


Cat-5e UTP, Patch Panel 16, 24, 48 Ports



At the office work area or in harsh industrial environments, **Infilink** patch panels are designed to mount in any standard 19" width rack. These patch panels offer a sleek, elegant appearance. **Infilink** Enhanced Category 5 Patch Panels meet or exceed all of the proposed TIA requirements for Category 5e. **Infilink** Enhanced Category 5 patch panels simplify inventory management by providing a universal label for both T568A and T568B wiring patterns which allows connection with 22-26 AWG wires and is offered in 48, 24, 16 port varieties. The cable ties, mini punch down tool and connector crowns provide tools for better management of cables.



Key Features

- Allow easy circuit identification using the Infilink labeling
- Crowns to Circuit protection
- In full Compliance with T568A and T568B, Cat-5e Performance standards
- Fits to any Standard 19" rack
- No Termination Tools required
- Extended Warranty

Companion Products

Consider these related Infilink products in your network planning:

- Infilink Cat-5e & 6 Cables
- Infilink RJ-45 Connectors
- Infilink Faceplates
- Infilink Wall Boxes
- Infilink Boot Covers
- Infilink Patch Cables
- Infilink Cat-6 Connectivity

SPECIFICATIONS

PERFORMANCE

PHYSICAL

(LxH) 19" x 1U

MECHANICAL

- Plug insertion life 750 Cycles
- Plug and Jack contact force 100 grams min, using FCC approved plug
- Plug retention force 30 lbs minimum
- Temperature -40°C to 68°C

ELECTRICAL

- Current Rating 1.5 Amps
- Insulation Resistance 500 Mega-Ohm minimum
- Contact Resistance 20 Milli-ohm maximum
- Transmission performance 100 Mbps

STANDARDS

- UL UL Certified
- FCC Part 68
- TIA/EIA 568-B.2 (Category 5e transmission performance)

ORDER CODES

Infilink-48 Port Cat-5e Patch Panel UTP RJ-45	IP-PP5E48
Infilink-24 Port Cat-5e Patch Panel UTP RJ-45	IP-PP5E24
Infilink-16 Port Cat-5e Patch Panel UTP RJ-45	IP-PP5E16