

Modular Patch Panels

UNP500 Patch Panels

Uniprise UNP500 Category 5e Patch Panels are 19-inch rack-mounted modular jack panels designed for quick and repeatable configuration of Category 5e circuits. The panel back consists of gas-tight insulation displacement connections for secure termination.

Craft-friendly design features include terminations for either T568A or T568B wiring schemes. Each 6-port module includes cable tie slots (and ties) to quickly secure cables. Also included are icon labels with plastic holders for easy port identification, and wire management/strain relief bars. The 24-port version includes (1) wire management/strain relief bar, while the 48-port comes with (2). Insertion life exceeds 750 cycles.

Uniprise UNP500 Category 5e patch panels are available in 24 and 48-port versions. UN-PCO series patch cord organizers are recommended for horizontal cable organization and administration. Rear cable retainer, labels and holders included.

Applications:

- Telecommunications rooms, equipment rooms, main cross-connects, intermediate cross-connects, data centers

Meets/exceeds:

- Category 5e requirements of ISO/IEC 11801, CENELEC EN50173-1 AND TIA/EIA 568B.2-1
- UL® Listed

Specifications

Physical Specifications	
Insertion Life:	750 cycles min.
Min. Contact Force:	100 g min (3.5 oz).
Min. Plug Retention Force:	133 N min.
Operating Temperature Range:	-10 to 60°C
Storage Temperature Range:	-40 to 66°C
Humidity:	5 to 95% (noncondensing)
Height: 24-Ports:	4.38 cm (1 u)
48-Ports:	8.83 cm (2 u)
Width:	48.26 cm (19 in)
Depth:	4.06 cm (1.60 in)

Patch Panels

Product	Ports	Packaging
UNP500-24	24 x RJ45	1/Pkg
UNP500-48	48 x RJ45	1/Pkg



UNP500-24



UNP500-48