

Z-MAX® 6 UTP Patch Panels

Regional Availability - Global

Z-MAX 6 UTP patch panels harness unprecedented performance and reliability in a high-density modular solution. These complete patch panel kits combine 19 inch patch panels with Z-MAX 6 panel outlets to offer exceptional category 6 patching solution.

The Z-MAX 6 UTP patch panels facilitate a world-class installation for data centers and telecommunications rooms by offering an attractive appearance combined with flexible labeling and color coding options. The Z-MAX panel modules feature a patent pending angled IDC contact pattern to exploit the widest module cross-section, enabling up to 48-ports in just 1U of rack space. Panels are offered in flat and angled styles with fixed or removable rear cable managers.

Additional space is provided for custom user labeling

High visibility snap-on magnifying label holders accept either paper labels or Z-MAX icons for port identification

Lightweight, high strength steel with durable black finish

Bold port numbering enables quick identification of outlets

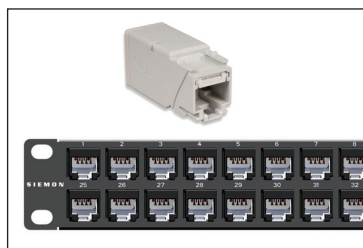
Rear cable manager ensures proper cable management practices for all installations

Standards Compliance

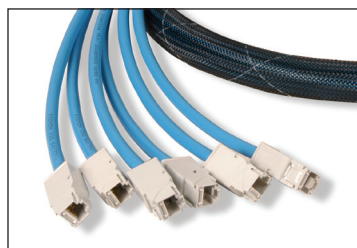
- ANSI/TIA-568.2-D (Category 6)
- ISO/IEC 11801-1 Ed 1.0 (Category 6)
- IEEE 802.3an
- IEEE 802.3af (Type 1 PoE)
- IEEE 802.3at (Type 2 PoE)
- IEEE 802.3bt (Type 3 PoE)
- IEEE 802.3bt (Type 4 PoE)
- Power over HDBaseT (PoH)
- IEC 60603-7
- IEC 60603-7-4
- ANSI/TIA-1096-A

A quick-release lever allows individual modules to be easily removed even in high density applications

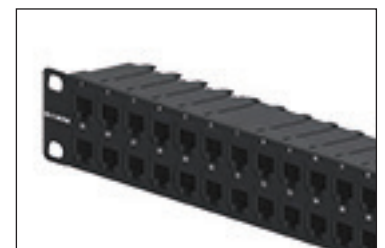
Panel outlets easily snap into place to accelerate installation



Panels may be ordered as complete kits which include the patch panel and Z-MAX panel modules



Leverage the quick-snap design by combining Z-MAX trunk assemblies with empty Z-MAX patch panels



High density version provides 48 ports in just 1U to reduce valuable rack space consumption

