

TERA[®]-MAX PATCH PANELS

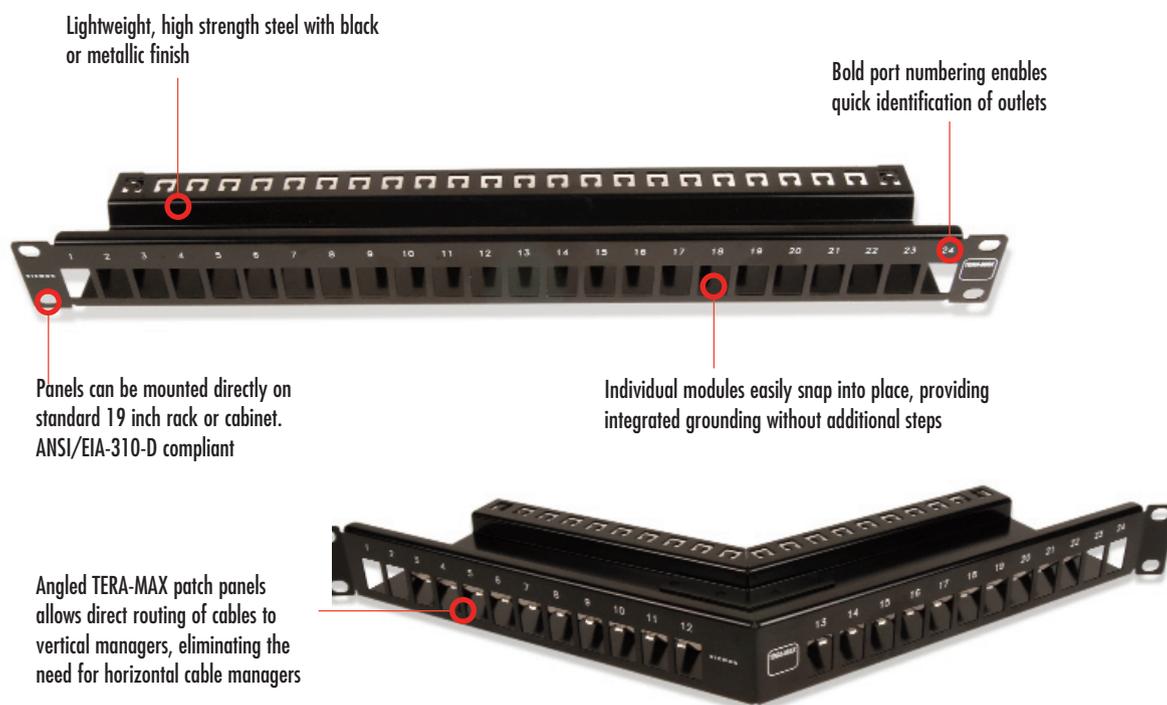


MODULAR PATCHING

TERA-MAX 19 inch patch panels harness unprecedented performance and reliability in a shielded, modular solution. Any combination of TERA, or hybrid shielded Z-MAX™ modules (in flat orientation) can be configured in TERA-MAX panels. In addition to standard flat TERA-MAX panels, angled versions are also offered to support high-density applications.

As outlets are snapped into place, resilient ground tabs and ground lugs assure that each outlet and cable is properly grounded for maximum protection against outside interference.

No secondary grounding operations are required, reducing overall installation time. Built-in cable management and strain relief features are integrated onto the rear of panel.



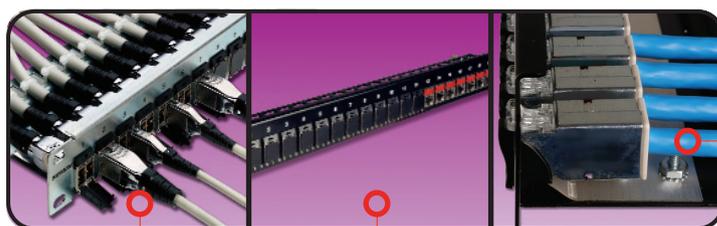
Lightweight, high strength steel with black or metallic finish

Bold port numbering enables quick identification of outlets

Panels can be mounted directly on standard 19 inch rack or cabinet. ANSI/EIA-310-D compliant

Individual modules easily snap into place, providing integrated grounding without additional steps

Angled TERA-MAX patch panels allows direct routing of cables to vertical managers, eliminating the need for horizontal cable managers



Panels feature integrated grounding via resilient ground tabs engaged during module insertion

Use 1- or 2-pair TERA patch cords for sharing multiple applications over each 4-pair TERA cable/outlet saving significant material and installation cost

Use TERA, or hybrid shielded Z-MAX modules (in flat orientation) in TERA-MAX patch panel for telecommunications room applications

ORDERING INFORMATION

TERA®-MAX® Patch Panels:

TM-PNLZ-2424-port TERA-MAX panel, metallic, 1U

TM-PNLZ-24-0124-port TERA-MAX panel, black, 1U



TM-PNLZA-2424-port Angled TERA-MAX panel, metallic, 1U

TM-PNLZA-24-0124-port Angled TERA-MAX panel, black, 1U



Panels include designation labels, cable ties and mounting hardware.
Note: 1U = 44.5mm (1.75 in.)

Because we continuously improve our products, Siemon reserves the right to change specifications and availability without prior notice.

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For related product information request visit www.siemon.com

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