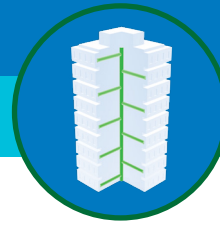


PRODUCT SOLUTIONS BRIEF
PANDUIT

COMMERCIAL BUILDING NETWORK PERFORMANCE



Through our strong global partnerships and alliances with manufacturers such as Panduit, we are able to present you with the following offering to meet your specific commercial building requirements.

Mini-Com® Shielded High-Density Patch Panel

Panduit's Mini-Com Shielded High-Density Patch Panels are an ideal solution for installations with space constraints and are available in flat and angled designs with 48 ports in one rack space and 72 ports in two rack spaces. The angled design helps to increase rack density and manages high-density applications in one-fourth the area needed for conventional cable management systems.

CHALLENGE SOLVERS

- Telecommunications room, commercial building and data centre spaces are maximised when using the angled version of the Mini-Com. Rack density is increased while the need for horizontal cable management systems is reduced.
- Modular and flexible design allows the Mini-Com modules to be easily switched or replaced as required.
- Patented thread-forming bonding screws connect the shielded panel to the rack which, in combination with the use of shielded patch panels, shielded jack modules and accessories provide a properly grounded system.

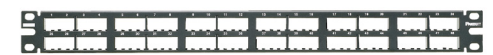
THE ANIXTER APPROACH

- **Network Flexibility**
Apply open architecture designs to accommodate your performance requirements for a highly scalable network.
- **Universal Cabling Topology**
Determine the right choice for an open architecture environment by adopting commercial building wiring and building automation standards.
- **Media Selection**
Choose the appropriate physical media from twisted-pair, optical fibre and direct-attach cables to address high-speed bandwidth requirements.

THE PANDUIT SOLUTION

COPPER CABLING	PANEL DESIGN	JACK MODULES
Cat 5e Cat 6 Cat 6A	Flat Angled High density	Cat 5e Cat 6 and Cat 6A Shielded or unshielded

anixter.com/shoppanduit/apac

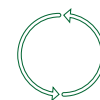


Mini-Com Shielded High-Density Modular Patch Panels



WHAT WE HEAR

Challenges from the various commercial building stakeholders are:



Keeping up with **EVOLVING TECHNOLOGIES**



AMORTISATION of cabling systems



Supporting multiple **APPLICATIONS**



Reducing network **DOWNTIME**



Coping with **INCREASING BANDWIDTH**

Infrastructure as a Platform
by Anixter

Infrastructure as a Platform by Anixter offers a standards-based, physical layer approach that provides a foundation to meet the high-performance demands of your commercial building.

CONFIGURE

We help you discover and map your specific needs to the best solution.

- Racking requirements
- Patch panel design
- Connector type
- Mounting method

BUNDLE

Your validated, preconfigured solutions are packaged and site ready.

- Horizontal managers
- Strain relief bars
- 28 AWG copper solutions
- Fibre tray

DEPLOY

Controlled, repeatable solutions are delivered on time and under budget.

- Custom packaging and labelling
- Time-sensitive delivery options
- Staged project shipping
- Tailored last-mile delivery

PANDUIT MINI-COM SHIELDED HIGH-DENSITY PATCH PANEL FEATURES

✓ REDUCE NETWORK DOWNTIME

- Innovative Turn-Tell® cable management labelling rotates for easy visibility.
- Strain relief bars are available to help manage and route cables.
- Optional angled filler panels reserve space for future use and promote proper airflow
- Shielded 48-port high-density patch panels are easily identified with pre-numbered ports.

✓ SUPPORT MULTIPLE APPLICATIONS

- Seamless integration with Panduit's Structured Ground™ Grounding System
- 28 AWG cabling increases capacity and improves cable management.
- Mounts to standard EIA 19-inch or 23-inch racks with optional extender brackets.
- Accepts all Panduit Mini-Com shielded modules.



Mini-Com 48-port high-density patch panels are an ideal solution in areas where rack or cabinet space is an issue.

> FOR MORE DETAILS VISIT [ANIXTER.COM/SHOPPANDUIT/APAC](https://www.anixter.com/shoppanduit/apac)

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At Anixter, we enable the connected world. By building, connecting, protecting and powering valuable assets and critical infrastructures, we help to sustain and grow businesses and communities worldwide. We accomplish this by offering full-line solutions, technical intelligence, supply chain expertise and an unmatched global distribution network.

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