



Mini-Com® High Density Modular Patch Panels

- Accept Mini-Com® Modules for UTP, fiber optic, and audio/video, which snap in and out for easy moves, adds, and changes
- Conserve valuable rack space, but may be limited to specific modules (UTP)
- Pre-printed numbers above each port for easy identification
- Mount to standard EIA 19" racks or 23" racks with optional extender brackets
- Angled patch panels facilitate proper bend radius control and minimize the need for horizontal cable managers
- Enhanced label version of 48-port high density patch panels only accept UTP modules



CPPA48HDWBL



CPPA72FMWBL



CPP48HDWBL



CPPA48HDVNSWBL



CPP72FMWBL



CPP48HDEWBL



CPP48HDVNSWBL

Part Number	Part Description	No. of Rack Spaces [^]	Std. Pkg. Qty.	Std. Ctn. Qty.
-------------	------------------	---------------------------------	----------------	----------------

Mini-Com® Angled High Density Modular Patch Panels

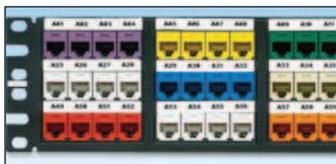
CPPA48HDWBL	48-port angled high density patch panel supplied with rear mounted faceplates (space not available for component labels).	1	1	10
CPPA72FMWBL	72-port angled high density flush mount patch panel supplied with rear mounted faceplates.	2	1	10
CPPA48HDEWBL	48-port high density angled patch panel with enhanced labeling features and compatibility with Panduit hand-held printers. (Only accepts Mini-Com® Modules for UTP applications).	1	1	10
CPPA48HDVNSWBL	48-port high density angled patch panel with vertical numbering sequence from top to bottom across panel.	1	1	10

Mini-Com® High Density Modular Patch Panels

CPP48HDWBL	48-port high density patch panel supplied with rear mounted faceplates (space not available for component labels).	1	1	10
CPP72FMWBL	72-port high density flush mount patch panel supplied with rear mounted faceplates.	2	1	10
CPP48HDEWBL	48-port high density patch panel with enhanced labeling features and compatibility with Panduit hand-held printers. (Only accepts Mini-Com® Modules for UTP applications).	1	1	10
CPP48HDVNSWBL	48-port high density patch panel with vertical numbering sequence from top to bottom across panel.	1	1	10

[^]One rack space = 1.75" (44.45mm).
M6 and #12-24 mounting screws included.

Component Labels for Mini-Com® High Density Modular Patch Panels



Suggested Label Solutions for TIA/EIA-606-A Compliance

Patch Panel Part Number	Laser/Ink Jet Desktop Printer Label	TDP43ME Thermal Transfer Desktop Printer Label	PanTher™ LS8E Hand-Held Printer Label	Cougar™ LS9 Hand-Held Printer Label
CPPA72FMWBL CPP72FMWBL CPPA48HDEWBL CPP48HDEWBL	C261X030FJJ	C261X030YPT	C261X030FJC	T031X000FJC-BK

48-port high density patch panel layout does not allow space for component labels.
For complete labeling solutions and product information, reference charts on pages O.1 – O.25.