



### Mini-Com® All Metal Shielded Modular Patch Panels

- Accept Mini-Com® Modules for shielded applications
- Provide write-on areas for port identification
- CPT removal tool allows easy moves, adds, and changes of shielded jack modules
- Mount to standard TIA/EIA 19" rack or 23" racks with optional extender bracket



CP24BLY



CP48BLY



CP24WSBLY

PATENTED



CP48WSBLY



CPA24BLY

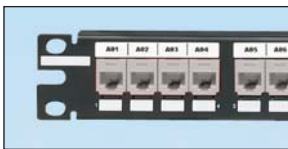


CPA48BLY

Part Number	Part Description	No. of Rack Spaces <sup>^</sup>	Std. Pkg. Qty.	Std. Ctn. Qty.
<b>Mini-Com® All Metal Modular Patch Panels</b>				
CP24BLY	24-port all metal modular patch panel.	1	1	10
CP48BLY	48-port all metal modular patch panel.	2	1	10
CP72BLY	72-port all metal modular patch panel. Rear cable management is required to prevent twisting.	2	1	10
<b>Mini-Com® All Metal Modular Patch Panels with Strain Relief Bar</b>				
CP24WSBLY	24-port all metal modular patch panel with strain relief bar.	1	1	10
CP48WSBLY	48-port all metal modular patch panel with strain relief bar.	2	1	10
<b>Mini-Com® All Metal Angled Modular Patch Panels</b>				
CPA24BLY	24-port angled all metal patch panel.	1	1	10
CPA48BLY	48-port angled all metal patch panel.	2	1	10
CPA72BLY	72-port angled all metal patch panel.	2	1	10

<sup>^</sup>One rack space = 1.75" (44.45mm).  
M6 and #12-24 mounting screws included.  
Each patch panel includes the CPT tool to ease removal of Mini-Com® Shielded Jack Modules.  
Contact Customer Service for other available port options.  
To bond the patch panel, see the patent pending StructuredGround™ Bonding Hardware Kits on page M.26.

### Component Labels for Mini-Com® All Metal Shielded Modular Patch Panels



Patch Panel Part Number	Suggested Labels Solutions for TIA/EIA-606-A Compliance			
	Laser/Ink Jet Desktop Printer Label	TDP43ME Thermal Transfer Desktop Printer Label	PanTher™ LS8E Hand-Held Printer Label	Cougar™ LS9 Hand-Held Printer Label
All Metal Shielded Modular Patch Panels on this page	C252X030FJJ	C252X030YPT	C252X030FJC	T031X000FJC-BK

For complete labeling solutions and product information, reference charts on pages O.1 – O.22 of SA-NCCB51.