PHYSICAL INFRASTRUCTURE SYSTEMS

B. Copper Systems

C. Fiber **Optic** Systems

D. Power over Ethernet

E. Zone Cabling

Wireless



H. Media Distribution

I. **Physical** Infrastructure Management

J. Overhead & Underfloor Routing

Surface Raceway

Cabinets, Racks & Cable Management

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0. Labeling & Identification

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Mini-Com® Tamper Resistant Faceplates

- Include two tamper resistant screws to prevent unauthorized access to the connections (combo head screws also included)
- Sloped design improves bend radius control
- · Made of impact resistant material
- · Optional icons available

- · Two-piece hinged design
- · Mount to single gang opening
- Accept Mini-Com® Modules for STP and UTP, fiber optic, and audio/video, which snap in and out for easy moves, adds, and changes





CFPTR2BEI

Part Number	Part Description	Color‡	Std. Pkg. Qty.	
CFPTR4IW	Single gang, vertical tamper resistant faceplate accepts four Mini-Com® Modules. Dimensions 5.8"H x 3.1"W x 1.5"D (147.32mm x 78.74mm x 38.10mm).	Off White	1	10
CFPTR2BEI	Single gang, vertical tamper resistant faceplate with two encased sloped ports and two accessible breakout ports in the base; accepts up to four Mini-Com® Modules. Dimensions 5.8"H x 3.1"W x 1.5"D (147.32mm x 78.74mm x 38.10mm).	Electric Ivory	1	10

‡For other colors replace suffix IW (Off White) with EI (Electric Ivory), WH (White), IG (International Gray), BL (Black), CIG (International Gray base with Clear cover), or CL (Clear base and cover). All faceplates supplied with mounting screws.

Fiber modules are not recommended for use in bottom two module spaces due to bend radius control requirements.

Component Labels for Mini-Com® Tamper Resistant Faceplates



Suggested Label Solutions for TIA/EIA-606-A Compliance							
Faceplate 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			
All CFPTR Parts	C125X030FJJ	C125X030YPT	C125X030FJC	T031X000FJC-BK			

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