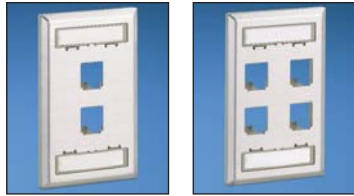


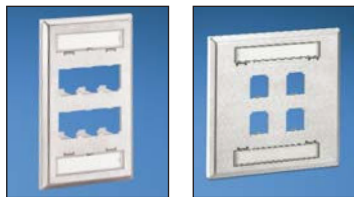
Mini-Com® Stainless Steel Faceplates with Labels

- Accept Mini-Com® Modules for STP and UTP, fiber optic, and audio/video, which snap in and out for easy moves, adds, and changes
- Include label/label covers for easy port identification
- Replacement label/label covers available on page G.29
- Impact-resistant 304 stainless steel suitable for light industrial environments



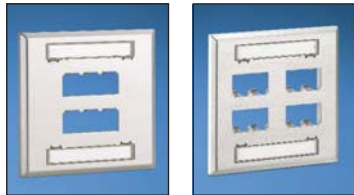
CFPL2SY

CFPL4SY



CFPL6SY

CFPL4S-2GY



CFPL6S-2GY

CFPL8S-2GY



CFPL10S-2GY

Part Number	Part Description	Std. Pkg. Qty.	Std. Ctn. Qty.
CFPL2SY	Single gang, vertical faceplate accepts two Mini-Com® Modules.	1	10
CFPL4SY	Single gang, vertical faceplate accepts four Mini-Com® Modules. Requires minimum 1.9" wide electrical box for proper mounting.	1	10
CFPL6SY	Single gang, vertical faceplate accepts six Mini-Com® Modules. Requires minimum 1.9" wide electrical box for proper mounting.	1	10
CFPL4S-2GY	Double gang, vertical faceplate accepts four Mini-Com® Modules.	1	10
CFPL6S-2GY	Double gang, vertical faceplate accepts six Mini-Com® Modules.	1	10
CFPL8S-2GY	Double gang, vertical faceplate accepts eight Mini-Com® Modules.	1	10
CFPL10S-2GY	Double gang, vertical faceplate accepts ten Mini-Com® Modules.	1	10

All faceplates include mounting screws.

Component Labels for Mini-Com® Stainless Steel Faceplates with Labels



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
CFPL2SY	C195X040Y1J	C195X040Y1T	C195X040Y1C	T038X000FJC-BK‡
CFPL4SY				
CFPL6SY				
CFPL4S-2GY	C288X040Y1J	C288X040Y1T	C288X040Y1C	T038X000FJC-BK‡
CFPL6S-2GY				
CFPL8S-2GY				
CFPL10S-2GY				

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

‡For non-adhesive labeling solution, do not remove liner from label.

Order number of pieces required, in multiples of Standard Package Quantity.

Prime items appear in **BOLD**.