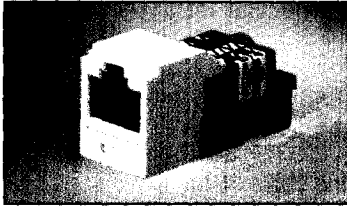


GIGA-CHANNEL™ Category 6* Cabling Solutions



New **GIGA-CHANNEL MINI-JACK** Modular Jack with **GIGA-TX™** Technology exceeds all proposed Category 6* connector requirements including NEXT, FEXT, attenuation and return loss. It features a revolutionary new termination method which speeds installation and reduces conductor untwists to provide superior performance.

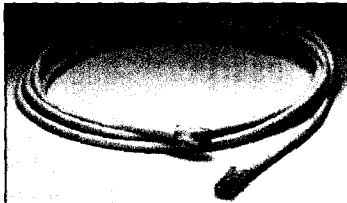
Part Number	Description	No. of Module Spaces	Color	Std. Pkg. Qty.	Std. Ctn. Qty.
GIGA-CHANNEL MINI-JACK™ Modular Jacks					
CJ688IW	8 position, 8 wire universal modular jack. Termination cap is color coded for T568A and T568B wiring schemes	1	Off White	1	50
CJ688EI		1	Elec. Ivory	1	50
CJ688IG		1	Light Gray	1	50
CJ688WH		1	White	1	50
CJ688BL		1	Black	1	50
CJ688OR		1	Orange	1	50
CJ688RD		1	Red	1	50
CJ688BU		1	Blue	1	50
CJ688GR		1	Green	1	50
CJ688YL		1	Yellow	1	50
CJ688VL		1	Violet	1	50



New **GIGA-CHANNEL** Modular Patch Panels feature our new **GIGA-CHANNEL MINI-JACK** Modular Jack with **GIGA-TX** Technology provided in a modular patch panel kit. They are available in 24 or 48 port versions color coded for T568A and T568B wiring schemes.

Part Number	Description	No. of Rack Spaces*	Std. Pkg. Qty.	Std. Ctn. Qty.
GIGA-CHANNEL Modular Patch Panel Kit				
CPPKG24WBL	Patch Panel supplied with 6 CFFP type Snap-In Faceplates and 24 GIGA-CHANNEL MINI-JACK Modular Jacks	1	1	10
CPPKG48WBL	Patch Panel supplied with 12 CFFP type Snap-In Faceplates and 48 GIGA-CHANNEL MINI-JACK Modular Jacks	2	1	10

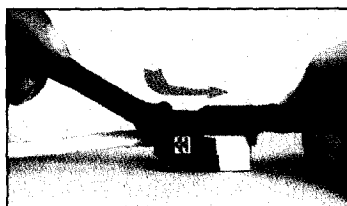
*One Rack Space = 1.75" (4.45cm)



New **GIGA-CHANNEL** Patch Cords feature Next Generation stranded cable and enhanced performance modular plugs with **GIGA-TX** Technology for superior performance. **GIGA-CHANNEL** Patch Cords are offered in a variety of sizes and colors to meet your individual length and color coding requirements.

Part Number	Description	Color†	Length Ft	Std. Pkg. Qty.	Std. Ctn. Qty.
GIGA-CHANNEL Patch Cords					
UTPCG1	GIGA-CHANNEL Patch Cords	Off White	1	1	10
UTPCG3		Off White	3		
UTPCG5		Off White	5		
UTPCG7		Off White	7		
UTPCG9		Off White	9		
UTPCG14		Off White	14		
UTPCG20		Off White	20		

†Other colors available. Contact factory.

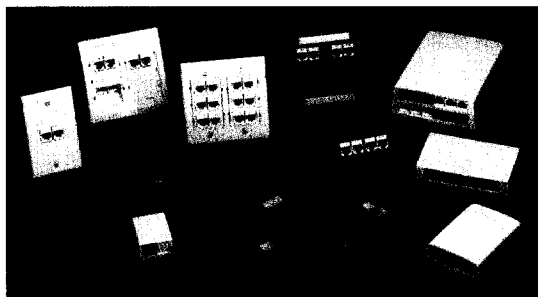


New **GIGA-CHANNEL** optional Termination Tool provides a quick and easy termination of **GIGA-CHANNEL MINI-JACK**. It eliminates the need for slip lock pliers and insures conductors are fully terminated.

Part Number	Description	Std. Pkg. Qty.	Std. Ctn. Qty.
GIGA-CHANNEL MINI-JACK Termination Tool			
CGJT	Terminates GIGA-CHANNEL MINI-JACK Modular Jacks	1	10

PANDUIT® **MINI-COM®** Network Cabling System

Key Features of the **MINI-COM®** Network Cabling System Include:



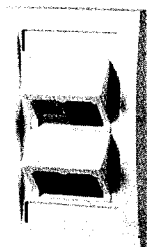
Features

- Modular design
- Media independent
- Broad range of solutions
- TIA Standards compliant (where applicable)
- 20 Year Guarantee, U.L. Verification
- Absolute modularity

Benefits

- Fast and easy moves, adds, and changes
- Modules for UTP, ScTP, coax, and single and duplex Fiber Optic ports
- Complete system for flush (in-wall), modular furniture and surface mount applications
- Compatible with all standards based networks
- Assurance of high performance
- Single modules allow individual port selection and revision

MINI-COM® Sloped Executive Series Faceplate



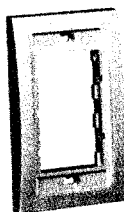
- Individual modules snap in and out
- Dual module inserts are front releasable
- 5 decorator colors
- Screw mount design
- Excellent for high performance copper or fiber applications

Part Number	Description	Color‡	Std. Pkg. Qty.	Std. Ctn. Qty.
4 Module Space, Single Gang Sloped Faceplate Kit				
CFPSE4IW	Single gang bezel and two sloped module inserts (2 module spaces each). Supplied with mounting screws, labels and label holder/screw covers. Depth to rear of modules: .65" (16.5)	Off White	1	10

‡Other colors available. See below.

MINI-COM® Executive Series Bezels for Sloped, Flat and Blank Module Inserts

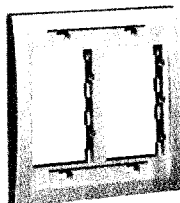
CBE



- Individual modules snap in and out
- Module Inserts are front releasable
- Single or double gang styles
- Screw mount design
- 5 decorator colors
- Allows you to customize your installation with your choice of module inserts

Part Number	Description	Color‡	Std. Pkg. Qty.	Std. Ctn. Qty.
Single Gang Bezel				
CBEIW	Single gang bezel accepts two 1/2 size module inserts, three 1/3 size module inserts or one 2/3 size and one 1/3 size module inserts. Supplied with mounting screws, labels and label holder/screw covers.	Off White	1	10

CBE-2G



- Colors can be mixed or matched to complement any decor
- Excellent for high performance copper or fiber applications

Double Gang Bezel

CBEIW-2G	Double gang bezel which accepts up to four 1/2 size module inserts, six 1/3 size modular inserts or two 2/3 size module inserts and two 1/3 size module inserts. Supplied with mounting screws, labels and label holder/screw covers.	Off White	1	10
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‡Other colors available. See below.

Standard Color:

	IW
	Off White

Color shown is approximate.

For other colors, substitute IW with:

EI	WH	IG	BL
Elec. Ivory	White	Lt. Gray	Black

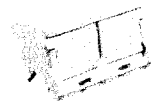
Colors shown are approximate.

Module Inserts for Bezels

CHS2



CHS2S



CHF2



CHSR2



CHF2M



CHSVHSC



Part Number	Description	Color‡	Std. Pkg. Qty.	Std. Ctn. Qty.
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2 Module Space, 1/2 size, Sloped Module Insert

CHS2IW-X	Sloped module insert accepts up to two MINI-COM Modules and accommodates up to 1/2 of a single gang bezel. Depth to rear of modules: .65" (16.5)	Off White	10	50
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2 Module Space, 1/2 size, Sloped Module Insert w/Protective Shutters

CHS2SIW-X	Sloped module insert with protective shutters accepts up to two MINI-COM Modules and accommodates up to 1/2 of a single gang bezel. Shutters are spring loaded and rotate out of the way for cable connections. Depth to rear of modules: .65" (16.5)	Off White	10	50
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2 Module Space, 1/2 size, Flat Module Insert

CHF2IW-X	Flat module insert accepts up to two MINI-COM Modules and accommodates up to 1/2 of a single gang bezel. Depth to rear of modules: 1.0" (25.4)	Off White	10	50
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2 Module Space, 1/2 size, Sloped, Recessed Module Insert

CHSR2IW-X	Accepts up to two MINI-COM Modules and accommodates up to 1/2 of a single gang bezel. Depth to rear of modules: 1.125" (28.6)	Off White	10	50
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2 Module Space, 1/3 Size Flat Module Insert

CHF2MIW-X	Flat insert accepts up to two MINI-COM Modules and accommodates 1/3 of a single gang bezel. Twelve ports maximum in a double gang bezel. Depth to rear of modules: 1.0" (25.4)	Off White	10	50
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1/3 Size SVHS Coupler Module Insert

CHSVHSCIW	Module insert supplied with one SVHS coupler. Accommodates 1/3 of a single gang bezel.	Off White	1	10
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‡Other colors available. See page 2.

MINI-COM® Executive Series Faceplates

- Individual modules snap in and out
- 5 decorator colors
- Screw mount design

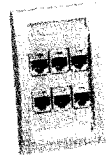
CFPE1

CFPE2



CFPE4

CFPE6



CFPE10-2G



Part Number	Description	Color‡	Std. Pkg. Qty.	Std. Ctn. Qty.
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1 Module Space, Single Gang Faceplate

CFPE1IW	Single gang faceplate holds a single MINI-COM Connector Module. Depth to rear of modules: 1.0" (25.4)	Off White	1	10
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2 Module Space, Single Gang Faceplate

CFPE2IW	Single gang faceplate holds up to two MINI-COM Connector Modules. Depth to rear of modules: 1.0" (25.4)	Off White	1	10
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4 Module Space, Single Gang Faceplate

CFPE4IW	Single gang faceplate holds up to four MINI-COM Connector Modules. Depth to rear of modules: 1.0" (25.4)	Off White	1	10
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6 Module Space, Single Gang Faceplate

CFPE6IW	Single gang faceplate holds up to six MINI-COM Connector Modules. Depth to rear of modules: 1.0" (25.4)	Off White	1	10
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Requires minimum opening of 1.9"W x 2.0"H (May not fit in all boxes - Check your box dimensions)

10 Module Space, Double Gang Faceplate

CFPE10IW-2G	Double gang faceplate holds up to ten MINI-COM Connector Modules. Depth to rear of modules: 1.0" (25.4)	Off White	1	10
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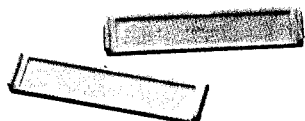
‡Other colors available. See page 2.

All faceplates supplied with mounting screws, labels and label holder/screw covers.

PANDUIT® **MINI-COM®** Network Cabling System

Screw Covers for Executive Faceplate and Surface Boxes

- Designed for use in place of clear label covers
- Works with all single gang **MINI-COM** Executive faceplates



Part Number	Description	Color‡	Std. Pkg. Qty.	Std. Ctn. Qty.
Executive Faceplate and Surface Box Screw Cover				
CSCIW-X	Screw cover has a textured surface. It blends in with the faceplates for improved aesthetics. It snaps in quickly to speed installation.	Off White	10	50

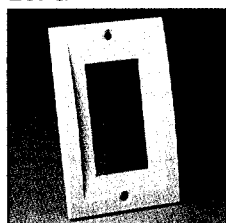
‡Other colors available. See page 2.

Screw cover can also be used with **MINI-COM** 4 and 6 module space surface mount boxes and 6 and 12 module space multi-media/fiber outlets

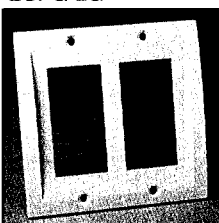
Executive Series "GFCI" Faceplates

- Stylish design matches Panduit Executive Series communication faceplates
- Designed for in-wall box applications

ECPG



ECPG-2G



Part Number	Description	Color‡	Std. Pkg. Qty.	Std. Ctn. Qty.
Single Gang "GFCI" Faceplate				
ECPGIW	Accepts one MINI-COM GFCI Frame or single, NEMA standard "GFCI" switches or receptacles. Supplied with screws.	Off White	1	10

Can be used with Panduit T-70 Raceway for communications or power applications.

Double Gang "GFCI" Faceplate

ECPGIW-2G	Accepts two MINI-COM GFCI Frames or two NEMA standard "GFCI" switches or receptacles. Supplied with screws.	Off White	1	10
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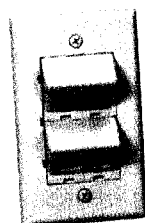
‡Other colors available. See page 2.

ECPG and ECPG-2G not for use with wall board adapters



NEW!

MINI-COM® Sloped Designer Series Faceplates



- Individual modules snap in and out
- Dual module inserts are front releasable
- 5 decorator colors
- Excellent for high performance copper or fiber applications
- Screw mount design

Part Number	Description	Color‡	Std. Pkg. Qty.	Std. Ctn. Qty.
4 Module Space, Single Gang Sloped Faceplate Kit				
CFPS4IW	Single gang bezel and two sloped module inserts (2 module spaces each). Supplied with mounting screws. Depth to rear of modules: .65" (16.5)	Off White	1	10

‡Other colors available. See page 2.



NEW!

MINI-COM® Designer Series Bezels for Sloped, Flat and Blank Module Inserts

- Individual modules snap in and out
- Module inserts are front releasable
- 5 decorator colors
- Single or double gang styles
- Excellent for high performance copper or fiber applications
- Allow you to customize your installation with your choice of inserts

Part Number	Description	Color‡	Std. Pkg. Qty.	Std. Ctn. Qty.
Single Gang Bezel				
CBIW	Single gang bezel accepts two 1/2 size module inserts, three 1/3 size module inserts or one 2/3 size and one 1/3 size module inserts.	Off White	1	10

Double Gang Bezel

CBIW-2G	Double gang bezel accepts up to four 1/2 size module inserts, six 1/3 size module inserts or two 2/3 size module inserts and two 1/3 size module inserts.	Off White	1	10
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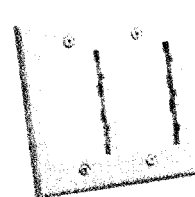
‡Other colors available. See page 2.

Bezels supplied with mounting screws.

CB

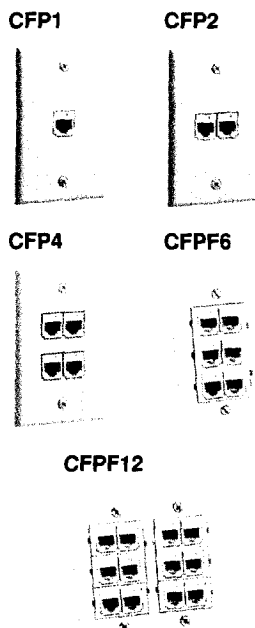


CB-2G



★ **NEW!** MINI-COM® Designer Series Vertical Faceplates

- Individual modules snap in and out
- 5 decorator colors



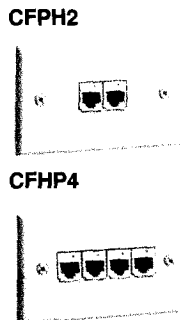
Part Number	Description	Color†	Std. Pkg. Qty.	Std. Ctn. Qty.
1 Module Space, Single Gang Faceplate				
CFP1IW	Single gang faceplate holds a single MINI-COM Connector Module. Depth to rear of modules: 1.125" (28.6)	Off White	1	10
2 Module Space, Single Gang Faceplate				
CFP2IW	Single gang faceplate holds up to two MINI-COM Connector Modules. Depth to rear of modules: 1.125" (28.6)	Off White	1	10
4 Module Space, Single Gang Faceplate				
CFP4IW	Single gang faceplate holds up to four MINI-COM Connector Modules. Depth to rear of modules: 1.125" (28.6)	Off White	1	10
6 Module Space, Single Gang Faceplate Kit				
CFPF6IW	Single gang bezel and three flat module inserts (2 module spaces each). Depth to rear of modules: 1.125" (28.6)	Off White	1	10
12 Module Space, Double Gang Faceplate Kit				
CFPF12IW-2G	Double gang bezel and six flat module inserts (2 module spaces each). Depth to rear of modules: 1.125" (28.6)	Off White	1	10

†Other colors available. See page 2.

All faceplates supplied with mounting screws.

★ **NEW!** MINI-COM® Designer Series Horizontal Faceplates

- Individual modules snap in and out
- 5 decorator colors



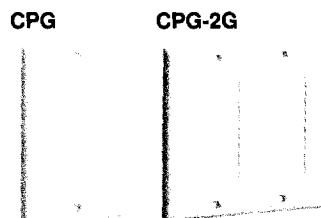
Part Number	Description	Color†	Std. Pkg. Qty.	Std. Ctn. Qty.
2 Module Space, Horizontal Single Gang Faceplate				
CFPH2IW	Single gang horizontal faceplate holds up to two MINI-COM Connector Modules. Depth to rear of modules: 1.125" (28.6)	Off White	1	10
4 Module Space, Horizontal Single Gang Faceplate				
CFPH4IW	Single gang horizontal faceplate holds up to four MINI-COM Connector Modules. Depth to rear of modules: 1.125" (28.6)	Off White	1	10

†Other colors available. See page 2.

All faceplates supplied with mounting screws.

★ **NEW!** Designer Series "GFCI" Faceplate

- Stylish design matches Panduit Designer Series communication faceplates
- Designed for in-wall applications



Part Number	Description	Color†	Std. Pkg. Qty.	Std. Ctn. Qty.
Single Gang "GFCI" Faceplate				
CPGIW	Accepts one MINI-COM GFCI Module Frame or single, NEMA standard "GFCI" switches or receptacles.	Off White	1	10
Double Gang "GFCI" Faceplate				
CPGIW-2G	Accepts two MINI-COM GFCI Module Frames or two NEMA standard "GFCI" switches or receptacles.	Off White	1	10

†Other colors available. See page 2.

All faceplates supplied with mounting screws.

CPG and CPG-2G not for use with wall board adapters

PANDUIT® **MINI-COM®** Network Cabling System

Designer Series "106" Duplex Faceplates

- Stylish design matches Panduit Designer Series communication faceplates
- Designed for in-wall applications

CP106



CP106-2G



Part Number	Description	Color‡	Std. Pkg. Qty	Std. Ctn. Qty.
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Single Gang "106" Duplex Faceplate

CP106IW	Accepts one MINI-COM "106" Module Frame or single "106" switches or receptacles. Supplied with one screw.	Off White	1	10
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Double Gang "106" Quad Faceplate

CP106IW-2G	Accepts two MINI-COM "106" Module Frames or two single "106" switches or receptacles. Supplied with screws.	Off White	1	10
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‡Other colors available. See page 2.

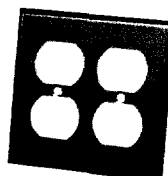
CP106 and CP106-2G not for use with wall board adapters.

Stainless Steel "106" Duplex Faceplates

WPS-20



WPS-202



Part Number	Description	Color	Std. Pkg. Qty	Std. Ctn. Qty.
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Single Gang Stainless Steel "106" Duplex Faceplate

WPS-20	Accepts one MINI-COM 106 Frame or single "106" switches or receptacles. Supplied with one screw.	—	1	10
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Double Gang Stainless Steel "106" Duplex Faceplate

WPS-202	Accepts two MINI-COM 106 Frames or two single "106" switches or receptacles. Supplied with screws.	—	1	10
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NEW!

MINI-COM® "GFCI" Module Frames

- Change only the modules required; Modules snap in or out individually
- Made from impact resistant thermoplastic
- Mounts behind all standard NEMA faceplates
- 5 decorator colors to complement any decor

CFG1



CFG2



CFG4



Part Number	Description	Color‡	Std. Pkg. Qty	Std. Ctn. Qty.
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One Module Space "GFCI" Module Frame

CFG1IW	Mounts behind any standard GFCI electrical faceplate. Holds a single MINI-COM Connector Module. Depth to rear of modules: 1.125" (28.6)	Off White	1	10
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Two Module Space "GFCI" Module Frame

CFG2IW	Mounts behind any standard GFCI electrical faceplate. Holds two MINI-COM Connector Modules. Depth to rear of modules: 1.125" (28.6)	Off White	1	10
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Four Module Space "GFCI" Module Frame

CFG4IW	Mounts behind any standard GFCI electrical faceplate. Holds four MINI-COM Connector Modules. Depth to rear of modules: 1.125" (28.6)	Off White	1	10
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‡Other colors available. See page 2.



NEW!

MINI-COM® "106" Duplex Module Frame

CF1064



- Change only the modules required; Modules snap in or out individually
- Made from impact resistant thermoplastic
- Mounts behind all "106" standard NEMA faceplates
- 5 decorator colors to complement any decor

Part Number	Description	Color‡	Std. Pkg. Qty	Std. Ctn. Qty.
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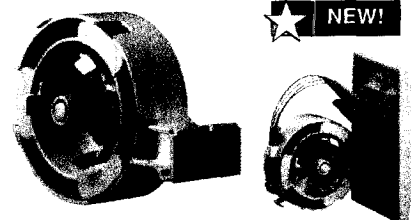
Four Module Space "106" Duplex Module Frame

CF1064IW	Mounts behind any "106" duplex standard NEMA electrical faceplate. Holds four MINI-COM Connector Modules. Depth to rear of modules: 1.125" (28.6)	Off White	1	10
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‡Other colors available. See page 2.

MINI-COM® In-Wall Fiber Spool

CFS2



Standards: TIA/EIA-568-A requires a minimum 1 meter slack and a fiber spool for in-wall installations.

- 1" internal bend radius
- Cable entry/exit from rear, top and bottom helps maintain external bend radius
- Designed for use with single or double gang wall board adapter.
- Stores up to 12 meters of unjacketed fiber cable or 2 meters of jacketed fiber cable.
- 3.65" (92.7mm) depth from rear of faceplate. Not for use with in-wall boxes or in shallow walls.

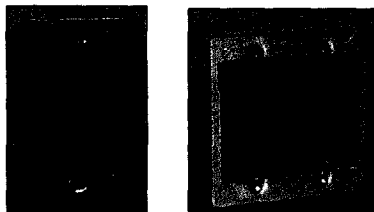
Part Number	Description	Color‡	Std. Pkg. Qty.	Std. Ctn. Qty.
Two Module Space In-Wall Fiber Spool				
CFS2IW	For use with MINI-COM faceplates, bezels and inserts, and modular patch panels.	Off White	1	10
CFS2BL		Black		

‡Other colors available. See page 2.

Wall Board Adapters

MWBA1

MWBA-2G



Part Number	Description	Std. Pkg. Qty.	Std. Ctn. Qty.
Single Gang Wall Board Adapter			
MWBA1	Replacement for single gang in-wall box in communication applications. Mounting hole spacing of 3.28" (83.5mm).	1	10

Double Gang Wall Board Adapter

MWBA-2G	Replacement for double gang in-wall boxes in communication applications. Mounting hole spacing of 3.28" (83.5mm).	1	10
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Contact factory for optional installation template.

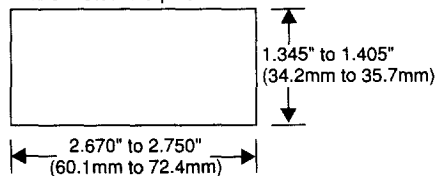
MINI-COM® Snap-On Modular Furniture Faceplate

CFFP4BL

CFFPA2BL



Panel Cutout Requirements



- Accepts **MINI-COM** Modules for UTP (including Category 5, Category 6), Fiber Optic and Coax cables
- High density design; accepts up to 4 snap-in **MINI-COM** Modules

Part Number	Description	Color‡	Std. Pkg. Qty.	Std. Ctn. Qty.
4 Module Space Modular Furniture Snap-On Faceplate				
CFFP4IW	Faceplate snaps into knockouts found on modular furniture. Holds four standard connector modules. Depth to rear of modules: .972" (24.7mm)	Off White	1	10
CFFP4BL		Black	1	10

2 Module Space Angled Modular Furniture Snap-On Faceplate

CFFPA2IW	Faceplate snaps into knockouts found on modular furniture. Holds two standard connector modules. Depth to rear of modules: .600" (15.2mm)	Off White	1	10
CFFPA2BL		Black	1	10

‡Other colors available. See page 2.

Faceplate snaps into "Industry standard" opening with panel cutout specified. Consult factory for specific furniture manufacturer's opening sizes or solutions for other opening sizes.

MINI-COM® Snap-On Modular Furniture Faceplate Extender



Part Number	Description	Color‡	Std. Pkg. Qty.	Std. Ctn. Qty.
Snap-On Modular Furniture Faceplate Extender				
MFFPEIW	For use when depth inside modular furniture base is limited. Extends plate approximately 1/2". Accepts all Panduit modular faceplates. Fits into same breakout size as CFFP faceplate.	Off White	1	10
MFFPEBL		Black	1	10

‡Other colors available. See page 2.