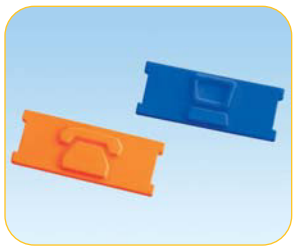
OUTLETS

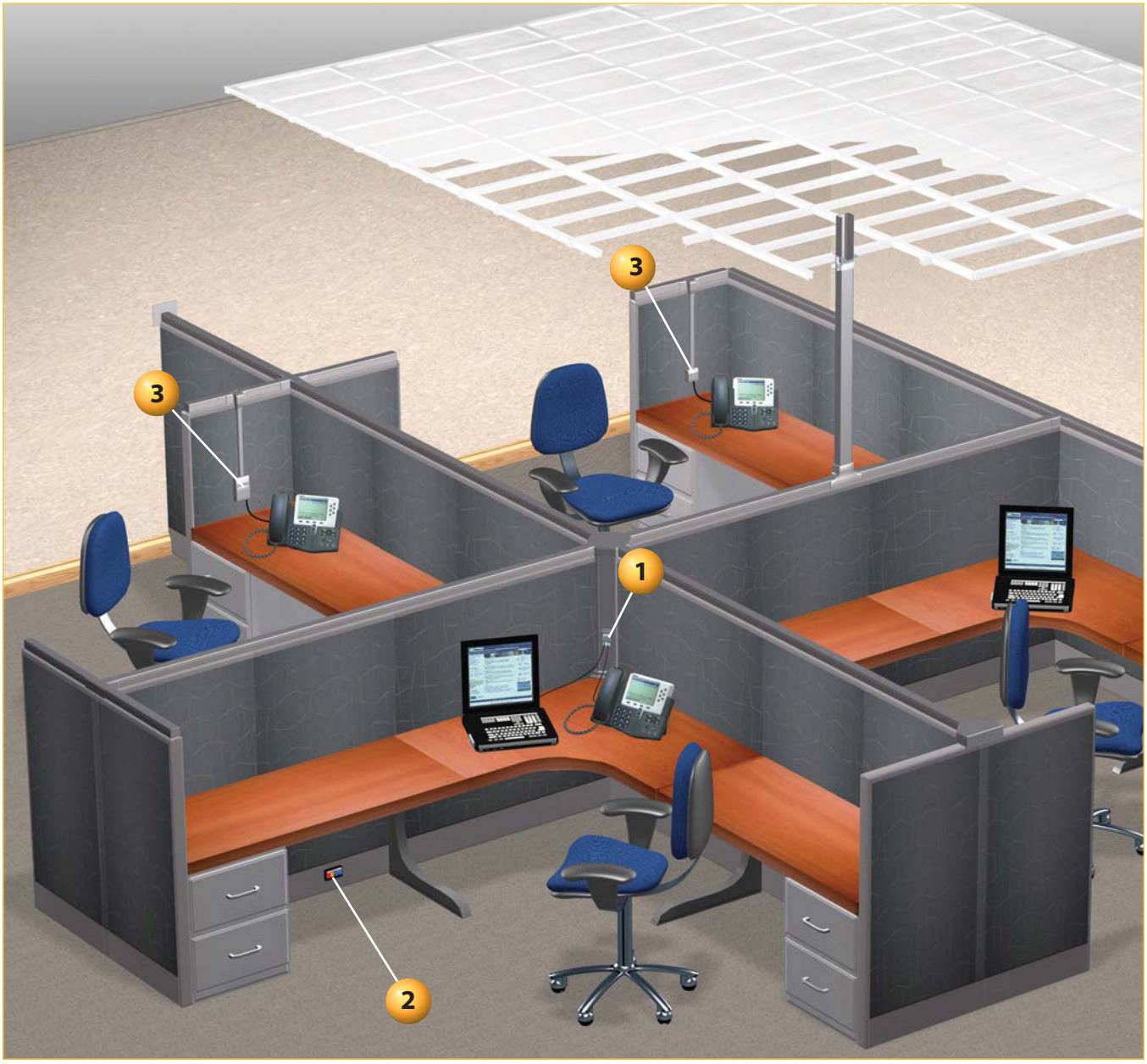
Panduit offers the most comprehensive selection of communication outlets to extend your copper, audio/video, and fiber cabling system to the work area. From a standard work station configuration to a MuTOA application, Panduit has a solution to support your requirements.



- **Completely modular, accepting all Mini-Com® Modules for copper, fiber, and audio/video applications**
- **Superior design provides lower profile, higher density outlet products, creating a cost-effective solution for easy moves, adds, and changes**
- **Aesthetically pleasing solution to compliment all types of work areas**
- **Ultimate ID® components are part of a complete system for identification designed to efficiently support TIA/EIA-606-A standard labeling requirements**

Work area outlets products are easily installed and provide a broad range of solutions. Outlets solutions consist of a variety of faceplate styles and port densities, including tamper resistant and water resistant options. Surface mount boxes are available in shuttered and non-shuttered versions.

Workstation Roadmap



1 Mini-Com® Faceplates (pages G.3 – G.14)

2 Mini-Com® Modular Furniture Faceplates (pages G.18 – G.20)

3 Mini-Com® Surface Mount Boxes (pages G.22 – G.25)

Mini-Com® Ultimate ID® Classic Series Faceplates

- Components are part of a complete system for identification designed to efficiently support TIA/EIA-606-A standard labeling requirements
- Accept Mini-Com® Modules for STP and UTP, fiber optic, and audio/video, which snap in and out for easy moves, adds, and changes
- Supplied with color coordinated screw cover and clear station and port label covers, labels sold separately
- Can be clearly identified with the PanTher™ LS8E or Cougar™ LS9 Hand-Held Thermal Transfer Printers
- Non-adhesive computer printable label sheets for desktop printers and write-on labels available
- Replacement screw covers and label covers available
- Optional icons available

ULTIMATE ID

UICFP2IW

UICFP4IW

UICFP6IW

UICFPH2IW

UICFPH4IW

Part Number	Part Description	Color‡	Labels Required*	Std. Pkg. Qty.	Std. Ctn. Qty.
UICFP2IW	Single gang, vertical faceplate holds up to two Mini-Com® Modules.	Off White	One 1-Port One 2-Port	1	10
UICFP4IW	Single gang, vertical faceplate holds up to four Mini-Com® Modules.	Off White	One 1-Port Two 2-Port	1	10
UICFP6IW	Single gang, vertical faceplate holds up to six Mini-Com® Modules. Requires minimum 1.9" wide in-wall box or wallboard adapter for proper installation.	Off White	One 1-Port Two 3-Port	1	10
UICFPH2IW	Single gang, horizontal faceplate holds up to two Mini-Com® Modules.	Off White	One 1-Port One 2-Port	1	10
UICFPH4IW	Single gang, horizontal faceplate holds up to four Mini-Com® Modules.	Off White	One 1-Port One 4-Port	1	10

‡For other colors replace IW (Off White) with EI (Electric Ivory) or WH (White).
All faceplates supplied with mounting screws.
*Ultimate ID® Labels can be found on pages O.11 and O.21.

Mini-Com® Classic Series Faceplates with Label and Label Cover

- 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

CFPL2IWY

CFPL3IWY

CFPL4IWY

CFPL6IWY

Part Number	Part Description	Color‡	Std. Pkg. Qty.	Std. Ctn. Qty.
CFPL2IWY	Single gang, vertical faceplate accepts two Mini-Com® Modules.	Off White	1	10
CFPL3IWY	Single gang, vertical faceplate accepts three Mini-Com® Modules.	Off White	1	10
CFPL4IWY	Single gang, vertical faceplate accepts four Mini-Com® Modules.	Off White	1	10
CFPL6IWY	Single gang, vertical faceplate accepts six Mini-Com® Modules.	Off White	1	10

‡For other colors replace suffix IW (Off White) with EI (Electric Ivory), WH (White), or IG (International Gray).
All faceplates supplied with mounting screws.

Component Labels for Mini-Com® Classic Series Faceplates with Label and Label Cover

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 CFPL Parts	**C195X040Y1J**	**C195X040Y1T**	**C195X040Y1C**	**T038X000FJC-BK‡**

For complete labeling solutions and product information, reference charts on pages O.1 – O.25.
‡For non-adhesive labeling solution, do not remove liner from label.

Mini-Com® Classic Series Sloped Faceplates with Label and Label Cover

- 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
- Optional icons available

CFPSL2IWY

CFPSL4IWY

CFPSL6IWY

CFPHSL4IW

Part Number	Part Description	Color‡	Std. Pkg. Qty.	Std. Ctn. Qty.
CFPSL2IWY	Single gang, sloped vertical faceplate accepts two Mini-Com® Modules.	Off White	1	10
CFPSL4IWY	Single gang, sloped vertical faceplate accepts four Mini-Com® Modules.	Off White	1	10
CFPSL6IWY	Single gang, sloped vertical faceplate accepts six Mini-Com® Modules. Requires minimum 1.9" wide electrical box for proper mounting.	Off White	1	10
CFPHSL4IW	Single gang, sloped horizontal faceplate accepts four Mini-Com® Modules.	Off White	1	10

‡For other colors replace suffix IW (Off White) with EI (Electric Ivory), WH (White), or IG (International Gray).
All faceplates supplied with mounting screws.

Component Labels for Mini-Com® Classic Series Sloped Faceplates with Label and Label Cover

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 CFPSL Parts	**C195X040Y1J**	**C195X040Y1T**	**C195X040Y1C**	**T038X000FJC-BK‡**
All CFPHSL4 Parts	**C261X035Y1J**	**C261X035Y1T**	**C261X035Y1C**	**T038X000FJC-BK‡**

For complete labeling solutions and product information, reference charts on pages O.1 – O.25.
‡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**.

Mini-Com® Classic Series Faceplates

- Accept Mini-Com® Modules for STP and UTP, fiber optic, and audio/video, which snap in and out for easy moves, adds, and changes
- Optional adhesive labels available

CFP1IW

CFP2IW

CFP4IW

CFPH2IW

CFPH4IW

Part Number	Part Description	Color‡	Std. Pkg. Qty.	Std. Ctn. Qty.
CFP1IW	Single gang, vertical faceplate accepts one Mini-Com® Module.	Off White	1	10
CFP2IW	Single gang, vertical faceplate accepts two Mini-Com® Modules.	Off White	1	10
CFP4IW	Single gang, vertical faceplate accepts four Mini-Com® Modules.	Off White	1	10
CFPH2IW	Single gang, horizontal faceplate accepts two Mini-Com® Modules.	Off White	1	10
CFPH4IW	Single gang, horizontal faceplate accepts four Mini-Com® Modules.	Off White	1	10

‡For other colors replace suffix IW (Off White) with EI (Electric Ivory), WH (White), or IG (International Gray).
All faceplates supplied with mounting screws.

Component Labels for Mini-Com® Classic Series 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
CFP1	C061X030FJJ	C061X030YPT	C061X030FJC	T031X000FJC-BK
CFP2	C125X030FJJ	C125X030YPT	C125X030FJC	T031X000FJC-BK
CFP4				
CFPH2				
CFPH4	C252X030FJJ	C252X030YPT	C252X030FJC	T031X000FJC-BK

For complete labeling solutions and product information, reference charts on pages O.1 – O.25.

Mini-Com® Classic Series Faceplate Kits

- Accept Mini-Com® Modules for STP and UTP, fiber optic, and audio/video, which snap in and out for easy moves, adds, and changes
- Inserts are front releasable
- Optional adhesive labels available

CFPS4IW

CFPF12IW-2G

Part Number	Part Description	Color‡	Std. Pkg. Qty.	Std. Ctn. Qty.
CFPS4IW	Single gang, vertical faceplate frame and two sloped inserts (two module spaces each). Accepts four Mini-Com® Modules.	Off White	1	10
CFPF12IW-2G	Double gang, vertical faceplate frame and six flat inserts (two module spaces each). Accepts twelve Mini-Com® Modules.	Off White	1	10

‡For other colors replace suffix IW (Off White) with EI (Electric Ivory), WH (White), or IG (International Gray).
All faceplates supplied with mounting screws.

Component Labels for Mini-Com® Classic Series Faceplate Kits

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 CFPS4 Parts	**C125X030FJJ**	**C125X030YPT**	**C125X030FJC**	**T031X000FJC-BK**

For complete labeling solutions and product information, reference charts on pages O.1 – O.25.

Mini-Com® Ultimate ID® Executive Series Faceplates

- Ultimate ID® components are part of a complete system for identification designed to efficiently support TIA/EIA-606-A standard labeling requirements
- Accept Mini-Com® Modules for STP and UTP, fiber optic, and audio/video, which snap in and out for easy moves, adds, and changes
- Raised rail design for aesthetic appeal
- Supplied with color coordinated screw cover and clear station and port label covers, labels sold separately
- Can be clearly identified with the PanTher™ LS8E or Cougar™ LS9 Hand-Held Thermal Transfer Printers
- Non-adhesive computer printable label sheets for desktop printers and write-on labels available
- Replacement screw covers and label covers available
- Optional icons available

ULTIMATE ID

UICFPSE2IW

UICFPSE4IW

UICFPSE6IW

UICFPSE8IW-2G

UICFPHSE2IW

UICFPHSE4IW

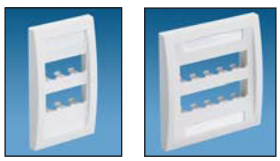
Part Number	Part Description	Color‡	Labels Required*	Std. Pkg. Qty.	Std. Ctn. Qty.
UICFPSE2IW	Single gang, vertical sloped faceplate holds up to two Mini-Com® Modules.	Off White	One 1-Port One 2-Port	1	10
UICFPSE4IW	Single gang, vertical sloped faceplate holds up to four Mini-Com® Modules.	Off White	One 1-Port Two 2-Port	1	10
UICFPSE6IW	Single gang, vertical sloped faceplate holds up to six Mini-Com® Modules. Requires minimum 1.9" wide in-wall box or wallboard adapter for proper installation.	Off White	One 1-Port Two 3-Port	1	10
UICFPSE8IW-2G	Double gang, vertical faceplate holds up to eight Mini-Com® Modules.	Off White	Four 4-Port	1	10
UICFPHSE2IW	Single gang, horizontal sloped faceplate holds up to two Mini-Com® Modules.	Off White	One 1-Port One 2-Port	1	10
UICFPHSE4IW	Single gang, horizontal sloped faceplate holds up to four Mini-Com® Modules.	Off White	One 1-Port One 4-Port	1	10

‡For other colors replace suffix IW (Off White) with EI (Electric Ivory), WH (White), IG (International Gray), or BL (Black).
All faceplates supplied with mounting screws.
*Ultimate ID® Labels can be found on pages O.11 and O.21.

Mini-Com® Executive Series Faceplates

- 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
- Raised rail design for aesthetic appeal

CFPE1IWY CFPE2IWY CFPE4IWY



CFPE6IWY CFPE10IW-2GY

Part Number	Part Description	Color‡	Std. Pkg. Qty.	Std. Ctn. Qty.
CFPE1IWY	Single gang, vertical faceplate accepts one Mini-Com® Module.	Off White	1	10
CFPE2IWY	Single gang, vertical faceplate accepts two Mini-Com® Modules.	Off White	1	10
CFPE4IWY	Single gang, vertical faceplate accepts four Mini-Com® Modules.	Off White	1	10
CFPE6IWY	Single gang, vertical faceplate accepts six Mini-Com® Modules. Requires minimum 1.9" wide electrical box for proper mounting.	Off White	1	10
CFPE10IW-2GY	Double gang, vertical faceplate accepts ten Mini-Com® Modules.	Off White	1	10

‡For other colors replace suffix IW (Off White) with EI (Electric Ivory), WH (White), or IG (International Gray).
All faceplates supplied with mounting screws.

Component Labels for Mini-Com™ Executive Series 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
CFPE1**Y	C195X040Y1J	C195X040Y1T	C195X040Y1C	T038X000FJC-BK‡
CFPE2**Y				
CFPE4**Y				
CFPE6**Y				
CFPE10**-2GY	C288X040Y1J	C288X040Y1T	C288X040Y1C	T038X000FJC-BK‡

For complete labeling solutions and product information, reference charts on pages O.1 – O.25.
‡For non-adhesive labeling solution, do not remove liner from label.

Mini-Com® Sloped Executive Series Faceplate Kit

- Accepts Mini-Com® Modules for STP and UTP, fiber optic, and audio/video, which snap in and out for easy moves, adds, and changes
- Sloped inserts are front releasable
- Includes label/label covers for easy port identification
- Raised rail design for aesthetic appeal

Part Number	Part Description	Color‡	Std. Pkg. Qty.	Std. Ctn. Qty.
CFPSE4IWY	Single gang, vertical faceplate frame and two sloped inserts (two module spaces each). Accepts four Mini-Com® Modules.	Off White	1	10

‡For other colors replace suffix IW (Off White) with EI (Electric Ivory), WH (White), or IG (International Gray).
All faceplates supplied with mounting screws.

Component Labels for Mini-Com® Sloped Executive Series Faceplate Kits

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
CFPSE4**Y	C195X040Y1J	C195X040Y1T	C195X040Y1C	T038X000FJC-BK‡

For complete labeling solutions and product information, reference charts on pages O.1 – O.25.
‡For non-adhesive labeling solution, do not remove liner from label.

Mini-Com® Executive Series Faceplate Kits with Jack Modules

- Accept Mini-Com® Category 6 (CJ688TG), Category 5e (CJ5E88TG), or Category 3 (CJ66U) Modules, which snap in and out for easy moves, adds, and changes
- Convenience of having a faceplate with all the components to complete the outlet, in one package

CFKE2

CFKE4

Part Number	Part Description	Color‡	Std. Pkg. Qty.	Std. Ctn. Qty.
Two Module Space Single Gang Faceplate Kit				
CFKE2A5U5J	Includes 2-port executive faceplate with two Mini-Com® Category 5e Jack Modules (BU, OR).	Off White	1	10
CFKE2A6U6J	Includes 2-port executive faceplate with two Mini-Com® Category 6 Jack Modules (BU, OR).	Off White	1	10
CFKE2A5U3A	Includes 2-port executive faceplate with one Mini-Com® Category 5e Jack Module (BU) and one Mini-Com® Category 3 Jack Module (IW).	Off White	1	10
CFKE2A6U3A	Includes 2-port executive faceplate with one Mini-Com® Category 6 Jack Module (BU) and one Mini-Com® Category 3 Jack Module (IW).	Off White	1	10
CFKE2F5U5J	Includes 2-port executive faceplate with two Mini-Com® Category 5e Jack Modules (BU, OR).	Electric Ivory	1	10
CFKE2F6U6J	Includes 2-port executive faceplate with two Mini-Com® Category 6 Jack Modules (BU, OR).	Electric Ivory	1	10
CFKE2F5U3F	Includes 2-port executive faceplate with one Mini-Com® Category 5e Jack Module (BU) and one Mini-Com® Category 3 Jack Module (EI).	Electric Ivory	1	10
CFKE2F6U3F	Includes 2-port executive faceplate with one Mini-Com® Category 6 Jack Module (BU) and one Mini-Com® Category 3 Jack Module (EI).	Electric Ivory	1	10
Four Module Space Single Gang Faceplate Kit with Blanks				
CFKE4A5U5J3AMA	Includes 4-port executive faceplate with two Mini-Com® Category 5e Jack Modules (BU, OR), one Mini-Com® Category 3 Jack Module (IW), and a blank.	Off White	1	10
CFKE4A6U6J5AMA	Includes 4-port executive faceplate with two Mini-Com® Category 6 Jack Modules (BU, OR), one Mini-Com® Category 5e Jack Module (IW), and a blank.	Off White	1	10
CFKE4F5U5J3FMF	Includes 4-port executive faceplate with two Mini-Com® Category 5e Jack Modules (BU, OR), one Mini-Com® Category 3 Jack Module (EI), and a blank.	Electric Ivory	1	10
CFKE4F6U6J5FMF	Includes 4-port executive faceplate with two Mini-Com® Category 6 Jack Modules (BU, OR), one Mini-Com® Category 5e Jack Module (EI), and a blank.	Electric Ivory	1	10

‡Faceplate colors IW (Off White) or EI (Electric Ivory).
Jack module colors BU (Blue), OR (Orange), IW (Off White), EI (Electric Ivory).
Blank matches color of faceplate.

Order number of pieces required, in multiples of Standard Package Quantity.
Prime items appear in **BOLD**.

Component Labels for Mini-Com® Executive Series Faceplate Kits with Jack Modules

Suggested Label Solutions for TIA/EIA-606-A Compliance				
Faceplate Part Number	Laser/Inkjet Desktop Printer Label	TDP43ME Thermal Transfer Desktop Printer Label	PanTher™ LS8E Hand-Held Printer Label	Cougar™ LS9 Hand Held Printer Label
CFKE2*	C195X040Y1J	C195X040Y1T	C195X040Y1C	T038X000FJC-BK‡
CFKE4*				

For complete labeling solutions and product information, reference charts on pages O.1 – O.25.
‡For non-adhesive labeling solution, do not remove liner from label.

Mini-Com® Ultimate ID® Tamper Resistant Faceplate Kit

- Ultimate ID® components are part of a complete system for identification designed to efficiently support TIA/EIA-606-A standard labeling requirements
- Includes tamper resistant screw to prevent unauthorized access to the connections
- Front accessible inserts are recessed and provide a 30° slope to provide proper bend radius control
- Requires minimum in-wall box depth of 2.125"
- Accepts Mini-Com® Modules for STP and UTP, fiber optic, and audio/video, which snap in and out for easy moves, adds, and changes
- Supplied with color coordinated screw cover
- Can be clearly identified with the PanTher™ LS8E or Cougar™ LS9 Hand-Held Thermal Transfer Printers
- Non-adhesive computer printable label sheets for desktop printers and write-on labels available
- Replacement screw covers and label covers available
- Optional icons available

Part Number	Part Description	Color‡	Labels Required*	Std. Pkg. Qty.	Std. Ctn. Qty.
UICFPRTR4IW	Tamper resistant faceplate kit includes faceplate frame, two recessed modular inserts, faceplate cover with additional outlet station identifier and tamper resistant screw. Holds up to four Mini-Com® Modules.	Off White	One 1-Port Two 2-Port	1	10

‡For other colors replace suffix IW (Off White) with EI (Electric Ivory) or WH (White).
All faceplates supplied with mounting screws.
T8 Torx driver required for installation of tamper resistant screw.
*Ultimate ID® Labels can be found on pages O.11 and O.21.

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

CFPTR4IW

CFPTR2BEI

Part Number	Part Description	Color‡	Std. Pkg. Qty.	Std. Ctn. 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.25.

Mini-Com® Water Resistant Faceplate

- Includes unique gaskets that prevent water from entering and damaging connections
- Meets the level of protection required for an IP56 enclosure
- Sloped design improves bend radius control
- Made of impact resistant material
- Optional icons available
- Two-piece hinged design
- Mounts to single gang opening
- Includes combo head screws to secure cover to base (tamper resistant screws also included)
- Accepts Mini-Com® Modules for STP and UTP, fiber optic, and audio/video, which snap in and out for easy moves, adds, and changes

Part Number	Part Description	Color‡	Std. Pkg. Qty.	Std. Ctn. Qty.
CFPWR4CIG	Single gang, vertical water 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).	International Gray Base and Clear Cover	1	10

‡For other colors replace suffix CIG (International Gray base with Clear cover) with CL (Clear base and cover), IG (International Gray), IW (Off White), BL (Black), EI (Electric Ivory), or WH (White).
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® Water Resistant Faceplate

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
CFPWR4CIG	C125X030FJJ	C125X030YPT	C125X030FJC	T031X000FJC-BK

For complete labeling solutions and product information, reference charts on pages O.1 – O.25.

Mini-Com® Ultimate ID® Stainless Steel Faceplates

- Ultimate ID® components are part of a complete system for identification designed to efficiently support TIA/EIA-606-A standard labeling requirements
- Accept Mini-Com® Modules for STP and UTP, fiber optic, and audio/video, which snap in and out for easy moves, adds, and changes
- Supplied with coordinated screw cover and clear station and port label covers, labels sold separately
- Impact-resistant 304 stainless steel suitable for light industrial environments

UICFP2S

UICFP4S

UICFP6S

Part Number	Part Description	Labels Required*	Std. Pkg. Qty.	Std. Ctn. Qty.
UICFP2S	Single gang, vertical faceplate holds up to two Mini-Com® Modules.	One 1-Port One 2-Port	1	10
UICFP4S	Single gang, vertical faceplate holds up to four Mini-Com® Modules.	One 1-Port Two 2-Port	1	10
UICFP6S	Single gang, vertical faceplate holds up to six Mini-Com® Modules. Requires minimum 1.9" wide in wall box or wallboard adapter for proper installation.	One 1-Port Two 3-Port	1	10

All faceplates supplied with mounting screws.
*Ultimate ID® Labels can be found on pages O.11 and O.21.

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.25.
‡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**.

Mini-Com® Stainless Steel Faceplates

LISTED

- Accept Mini-Com® Modules for STP and UTP, fiber optic, and audio/video, which snap in and out for easy moves, adds, and changes
- Optional adhesive labels available
- Impact-resistant 304 stainless steel suitable for light industrial environments

CFP2SY

CFP4SY

CFP6SY

CFP4S-2GY

CFP8S-2GY

CFP10S-2GY

Part Number	Part Description	Std. Pkg. Qty.	Std. Ctn. Qty.
CFP2SY	Single gang, vertical faceplate accepts two Mini-Com® Modules.	1	10
CFP4SY	Single gang, vertical faceplate accepts four Mini-Com® Modules. Requires minimum 1.9" wide electrical box for proper mounting.	1	10
CFP6SY	Single gang, vertical faceplate accepts six Mini-Com® Modules. Requires minimum 1.9" wide electrical box for proper mounting.	1	10
CFP4S-2GY	Double gang, vertical faceplate accepts four Mini-Com® Modules.	1	10
CFP8S-2GY	Double gang, vertical faceplate accepts eight Mini-Com® Modules.	1	10
CFP10S-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

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
CFP2SY	C061X030FJJ	C061X030YPT	C061X030FJC	T031X000FJC-BK
CFP4SY				
CFP4S-2GY				
CFP6SY	C188X030FJJ	C188X030YPT	C188X030FJC	T031X000FJC-BK
CFP8S-2GY	C125X030FJJ	C125X030YPT	C125X030FJC	T031X000FJC-BK
CFP10S-2GY	C315X030FJJ	C315X030YPT	C315X030FJC	T031X000FJC-BK

For complete labeling solutions and product information, reference charts on pages O.1 – O.25.

Mini-Com® Classic and Executive Faceplate Frames

- Accept inserts which snap in and out of faceplate frames
- All inserts are front releasable
- Allow custom installations with your choice of inserts
- Optional adhesive labels available
- Executive faceplates frames have raised rail design for aesthetic appeal

CBIW

CBIW-2G

CBEIWY

CBEIW-2GY

Part Number	Part Description	Color‡	Std. Pkg. Qty.	Std. Ctn. Qty.
Classic Faceplate Frames				
CBIW	Single gang faceplate frame accepts two 1/2 size module inserts or three 1/3 size module inserts.	Off White	1	10
CBIW-2G	Double gang faceplate frame accepts up to four 1/2 size module inserts or six 1/3 size module inserts.	Off White	1	10
Executive Faceplate Frames				
CBEIWY	Single gang faceplate frame accepts up to two 1/2 size module inserts or three 1/3 size module inserts. Supplied with labels and label cover/screw covers.	Off White	1	10
CBEIW-2GY	Double gang faceplate frame accepts up to four 1/2 size module inserts or six 1/3 size module inserts. Supplied with labels and label cover/screw covers.	Off White	1	10

‡For other colors replace suffix IW (Off White) with EI (Electric Ivory), WH (White), IG (International Gray), or BL (Black).
All faceplate frames supplied with mounting screws.

Component Labels for Mini-Com® Classic and Executive Faceplate Frames

Suggested Label Solutions for TIA/EIA-606-A Compliance				
Frame 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
CBEY**	**C195X040Y1J**	**C195X040Y1T**	**C195X040Y1C**	**T038X000FJC-BK‡**
CBE-2GY**	**C288X040Y1J**	**C288X040Y1T**	**C288X040Y1C**	**T038X000FJC-BK‡**

For complete labeling solutions and product information, reference charts on pages O.1 – O.25.
‡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**.

Mini-Com® Inserts

- Compatible with classic and executive faceplate frames
- Front releasable
- Accept Mini-Com® Modules for STP and UTP, fiber optic, and audio/video, which snap in and out for easy moves, adds, and changes

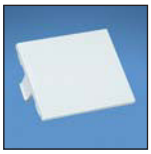
CHS2IW-X

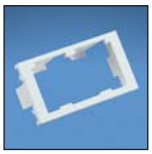
CHS2SIW-X

CHF2IW-X

CHSRE2IW-X

CHS1SIW-X


CHB2IW-X


CHF2MIW-X

CHB2MIW-X

CHLS2SIW-X

Part Number	Part Description	Color‡	Std. Pkg. Qty.	Std. Ctn. Qty.
CHS2IW-X	Two module space, 1/2 size, sloped insert accepts two Mini-Com® Modules.	Off White	10	50
CHS2SIW-X	Two module space, 1/2 size, sloped shuttered insert accepts two Mini-Com® Modules. Shutters are spring loaded and rotate out of the way for cable connections. Not suitable for use with any audio/video or fiber connector module that protrudes beyond the face of the insert.	Off White	10	50
CHF2IW-X	Two module space, 1/2 size, flat insert accepts two Mini-Com® Modules.	Off White	10	50
CHSRE2IW-X	Two module space, 1/2 size, 30° sloped recessed insert accepts two Mini-Com® Modules.	Off White	10	50
CHS1SIW-X	One module space, 1/2 size, sloped shuttered insert accepts one Mini-Com® Module. Not suitable for use with any audio/video or fiber connector module that protrudes beyond the face of the insert.	Off White	10	50
CHB2IW-X	1/2 blank insert. Reserves space for future upgrades.	Off White	10	50
CHF2MIW-X	Two module space, 1/3 size, flat insert accepts two Mini-Com® Modules.	Off White	10	50
CHB2MIW-X	1/3 blank insert. Reserves space for future upgrades.	Off White	10	50
CHLS2SIW-X	Sloped module insert with protective shutters and label/label cover 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 modules: 16.5mm. Not suitable for use with any audio/video or fiber connector module that protrudes beyond the face of the insert.	Off White	10	50

‡For other colors replace suffix IW (Off White) with EI (Electric Ivory), WH (White), IG (International Gray), or BL (Black).

Component Labels for Mini-Com® Inserts

Suggested Label Solutions for TIA/EIA-606-A Compliance				
Insert 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**
CHS2	**C125X030FJJ**	**C125X030YPT**	**C125X030FJC**	**T031X000FJC-BK**
CHS2S				
CHSRE2				
CHS1S	**C061X030FJJ**	**C061X030YPT**	**C061X030FJC**	**T031X000FJC-BK**
CHF2	**C125X030FJJ**	**C125X030YPT**	**C125X030FJC**	**T031X000FJC-BK**

For complete labeling solutions and product information, reference charts on pages O.1 – O.25.

Mini-Com® In-Wall Fiber Spool

LISTED

- Maintains 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 two 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

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

Part Number	Part Description	Color‡	Std. Pkg. Qty.	Std. Ctn. Qty.
CFS2IW	In-wall fiber spool for use with Mini-Com® Faceplates, Faceplate Frames, Inserts and Modular Patch Panels.	Off White	1	10

‡For other colors replace suffix IW (Off White) with EI (Electric Ivory), WH (White), IG (International Gray), or BL (Black).

Mini-Com® "GFCI" Decora Module Frames

LISTED

- Mount behind any standard GFCI electrical faceplate
- Accept Mini-Com® Modules for STP and UTP, fiber optic, and audio/video, which snap in and out for easy moves, adds, and changes
- Optional adhesive labels available

CFG1IW

CFG2IW

CFG4IW

CFG6IW

Part Number	Part Description	Color‡	Std. Pkg. Qty.	Std. Ctn. Qty.
CFG1IW	Module frame accepts one Mini-Com® Module.	Off White	1	10
CFG2IW	Module frame accepts two Mini-Com® Modules.	Off White	1	10
CFG4IW	Module frame accepts four Mini-Com® Modules.	Off White	1	10
CFG6IW	Module frame accepts six Mini-Com® Modules.	Off White	1	10

‡For other colors replace suffix IW (Off White) with EI (Electric Ivory), WH (White), IG (International Gray), or BL (Black).
All frames include mounting screws.

Component Labels for Mini-Com® "GFCI" Decora Module Frames

Suggested Label Solutions for TIA/EIA-606-A Compliance				
Frame 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
CFG1	C061X030FJJ	C061X030YPT	C061X030FJC	T031X000FJC-BK
CFG2				
CFG4	C125X030FJJ	C125X030YPT	C125X030FJC	T031X000FJC-BK

For complete labeling solutions and product information, reference charts on pages O.1 – O.25.

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

Prime items appear in **BOLD**.

Mini-Com® 106 Duplex Module Frames

- Mount behind standard 106 NEMA faceplates
- Accept Mini-Com® Modules for STP and UTP, fiber optic, and audio/video, which snap in and out for easy moves, adds, and changes

CF1062IWY

CF1064IWY

Part Number	Part Description	Color‡	Std. Pkg. Qty.	Std. Ctn. Qty.
CF1062IWY	Module frame accepts two Mini-Com® Modules.	Off White	1	10
CF1064IWY	Module frame accepts four Mini-Com® Modules.	Off White	1	10

‡For other colors replace suffix IW (Off White) with EI (Electric Ivory), WH (White), IG (International Gray), or BL (Black).
All frames supplied with mounting screws.

Phone Plate with Module

- Stainless steel construction
- Includes mounting studs on plate which are positioned to mount standard wall mount telephones with keystone adaptation flush to wall surface

Part Number	Part Description	Std. Pkg. Qty.	Std. Ctn. Qty.
KWP5EY	Stainless steel phone plate with Giga-TX™ Style Category 5e Keystone Jack Module.	1	10
KWP6PY	Stainless steel phone plate with Giga-TX™ Style Category 6 Keystone Jack Module.	1	10

Contact technical support to verify mounting holes when using IP or console type telephones.
All faceplates supplied with mounting screws.
Wall mount faceplate kits above only accept wall mountable phones with short patch cord connections to the jack module.

Component Labels for Keystone Phone Plate with Module

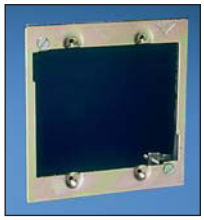
Suggested Label Solutions for TIA/EIA-606-A Compliance				
Phone Plate Part Number	Laser/Ink Jet Desktop Printer Label	TDP43ME Thermal Transfer Desktop Printer Label	PanTher™ LS8E Hand-Held Printer Label	Cougar™ LS9 Hand-Held Printer Label
All KWP parts	C061X030FJJ	C061X030YPT	C061X030FJC	T031X000FJC-BK

For complete labeling solutions and product information, reference charts on pages O.1 – O.25.

Wall Board Adapters

- Provide a mounting surface for single or double gang faceplates

MWBA1



MWBA-2G

Part Number	Part Description	Std. Pkg. Qty.	Std. Ctn. Qty.
MWBA1	An alternative for single gang in-wall box in communication applications. Mounting hole spacing of 3.28" (83.5mm).	1	10
MWBA-2G	An alternative for double gang in-wall boxes in communication applications. Mounting hole spacing of 3.28" (83.5mm).	1	10

Adapters supplied with mounting screws.
Can be used with Low Voltage Mounting Brackets, page G.29.

In-Wall Box Adapters

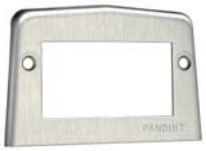
- Allow horizontal or vertical mounting

Part Number	Part Description	Color‡	Std. Pkg. Qty.	Std. Ctn. Qty.
MIWBAIW	Allows mounting of Mini-Com® Single Gang Faceplates and Surface Mount Boxes to double gang in-wall boxes and box eliminators.	Off White	1	10

‡For other colors replace suffix IW (Off White) with EI (Electric Ivory), WH (White), or IG (International Gray).
Adapters supplied with mounting screws.

Tombstone Floor Box Adapter Plate

- Allows Mini-Com® Snap-On Modular Furniture Faceplates to be mounted to Walker* floor box
- Faceplate opening accepts Panduit CFFPL4, CFFP4, and CFFPE3 snap-on modular furniture faceplates



Part Number	Part Description	Std. Pkg. Qty.	Std. Ctn. Qty.
MSP500W	Stainless steel adapter plate mounts to Walker* floor box service fitting (Walker* part no. 525).	1	10

*Walker is a trademark of The Wiremold Co.

Mini-Com® Ultimate ID® Modular Furniture Faceplate

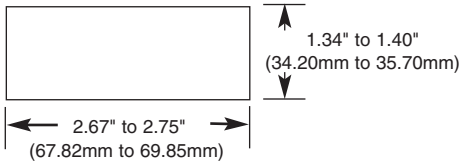
- Ultimate ID® components are part of a complete system for identification designed to efficiently support TIA/EIA-606-A standard labeling requirements
- Accepts Mini-Com® Modules for STP and UTP, fiber optic, and audio/video, which snap in and out for easy moves, adds, and changes
- Supplied with clear station and port label covers, labels sold separately
- Can be clearly identified with the PanTher™ LS8E or Cougar™ LS9 Hand-Held Thermal Transfer Printers
- Computer printable label sheets for desktop printers and write-on labels available
- Replacement label covers available
- Optional icons available
- Fits standard furniture openings

ULTIMATE ID

Part Number	Part Description	Color‡	Labels Required*	Std. Pkg. Qty.	Std. Ctn. Qty.
UICFFP4BL	Faceplate snaps into standard knockouts found on modular furniture. Holds up to four Mini-Com® Modules. See panel cutout requirement.	Black	One 1-Port One 4-Port	1	10

‡For other colors replace suffix BL (Black) with EI (Electric Ivory), IG (International Gray), or IW (Off White).
*Ultimate ID® Labels can be found on pages O.11 and O.19.

Panel Cutout Requirement:



Mini-Com® Snap-On Modular Furniture Faceplates

LISTED

- Accept Mini-Com® Modules for STP and UTP, fiber optic, and audio/video, which snap in and out for easy moves, adds, and changes
- Optional adhesive labels available
- Select faceplates feature label/label covers for easy port identification

CFFPL4

CFFP4

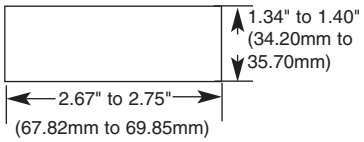
MFFPE

CFFPA2

CFFPE3

CFFPLA4

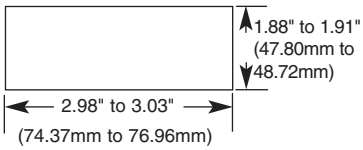
Panel Cutout Requirements for CFFPL4, CFFP4, MFFPE, CFFPA2, CFFPE3 and CFFPLA4:



Maximum Panel Thickness: 0.09" (2.29mm)

CFFPHM4

Panel Cutout Requirements for CFFPHM4:



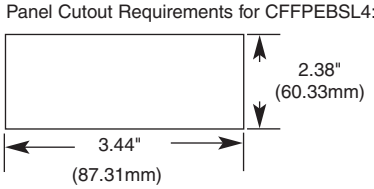
Maximum Panel Thickness: 0.09" (2.29mm)

CFFPEBSL4

Part Number	Part Description	Color‡	Std. Pkg. Qty.	Std. Ctn. Qty.
Four Module Space Modular Furniture Snap-On Faceplate with Labels				
CFFPL4BL	Faceplate snaps into industry standard knockouts found on modular furniture. Accepts up to four Mini-Com® Modules. Supplied with write-on label and label cover.	Black	1	10
Four Module Space Modular Furniture Snap-On Faceplate				
CFFP4BL	Faceplate snaps into industry standard knockouts found on modular furniture. Accepts up to four Mini-Com® Modules.	Black	1	10
Snap-On Modular Furniture Faceplate Extender				
MFFPEBL	For use when depth inside modular furniture base is limited. Extends plate approximately 1/2" (12.7mm). Accepts CFFPL4 and CFFP4 modular faceplates.	Black	1	10
Two Module Space Angled Modular Furniture Snap-On Faceplate				
CFFPA2BL	Angled faceplate snaps into industry standard knockouts found on modular furniture. Accepts up to two Mini-Com® Modules.	Black	1	10
Three Module Space Extended Furniture Snap-On Faceplate				
CFFPE3BL	Faceplate snaps into knockouts found on Knoll Morrison furniture as well as industry standard knockouts. Accepts up to three Mini-Com® Modules.	Black	1	10
Four Module Space Angled Modular Furniture Snap-On Faceplate with Labels				
CFFPLA4BL	Angled faceplate snaps into industry standard knockouts found on modular furniture. Accepts up to four Mini-Com® Modules. Supplied with write-on label and label cover.	Black	1	10
Four Module Space Herman Miller Furniture Snap-On Faceplate				
CFFPHM4BL	Faceplate snaps into knockouts found on Herman Miller furniture such as Action Office Series 2 and 3 and Ethospace Baseline. Accepts up to four Mini-Com® Modules.	Black	1	10
Four Module Space Herman Miller Ethospace Beltline Furniture Snap-On Faceplate				
CFFPEBSL4BL	Sloped faceplate snaps into knockouts found on Herman Miller furniture such as Ethospace Beltline. Accepts up to four Mini-Com® Modules. Supplied with write-on label and label cover and icon slots.	Black	1	10
Three Module Space Knoll Equity Furniture Snap-On Faceplate				
CFFPKE3BL	Faceplate snaps into knockouts found on Knoll Equity furniture. Accepts up to three Mini-Com® Modules.	Black	1	10
Replacement Labels for Mini-Com® Snap-On Modular Furniture Faceplates				
C4PPLK	Replacement label/label cover kit for Mini-Com® Modular Patch Panels with Labels (CPPL24WBLY, CPPL48WBLY, CPPL24WRBLY, CPPL48WRBLY) and Mini-Com® Modular Furniture Faceplates with Labels (CFFPL4, CFPHSL4, CFFPEBSL4). Each kit contains six labels and six clear label covers per bag.	—	1	10

‡For other colors replace suffix BL (Black) with EI (Electric Ivory), IG (International Gray), or IW (Off White).
For complete labeling solutions, reference charts on pages O.1 – O.25.

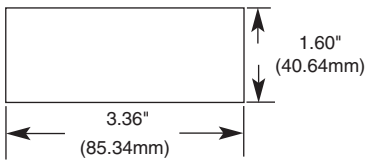
Panel Cutout Requirements for CFFPEBSL4:



Maximum Panel Thickness: 0.05" (1.27mm)

CFFPKE3

Panel Cutout Requirements for CFFPKE3:



Maximum Panel Thickness: .040" (1.02mm)

C4PPLK

▪HERMAN MILLER is a trademark of Herman Miller, Inc., Zeeland, MI.

*KNOLL, MORRISON and EQUITY are trademarks of Knoll, Inc.

Component Labels for Mini-Com® Snap-On Modular Furniture 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
CFFPE3	C061X030FJJ	C061X030YPT	C061X030FJC	T031X000FJC-BK‡
CFFPKE3				
CFFP4	C125X030FJJ	C125X030YPT	C125X030FJC	T031X000FJC-BK‡
CFFPA2				
CFFPHM4				
CFFPL4	C261X035Y1J	C261X035Y1T	C261X035Y1C	T031X000FJC-BK‡
CFFPLA4				
CFFPEBSL4				

For complete labeling solutions and product information, reference charts on pages O.1 – O.25.
‡For non-adhesive labeling solution, do not remove liner from label.

Mini-Com® Round Faceplates

- Accept Mini-Com® Modules for STP and UTP, fiber optic, and audio/video, which snap in and out for easy moves, adds, and changes
- Optional adhesive labels available

CRFPA2BL

CFFPR1BL-X

Part Number	Part Description	Color	Std. Pkg. Qty.	Std. Ctn. Qty.
CRFPA2BL	Two module space, 2" round in-floor outlet adapter.	Black	1	10
CFFPR1BL-X	One module space, 1.57" round furniture faceplate with screw.	Black	1	10

Component Labels for Mini-Com® Round 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
CRFPA2BL	C125X030FJJ	C125X030YPT	C125X030FJC	T031X000FJC-BK

For complete labeling solutions and product information, reference charts on pages O.1 – O.25.

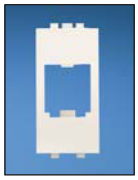
Mini-Com® One Position Adapters

- Accept Mini-Com® Modules for STP and UTP, fiber optic, and audio/video, which snap in and out for easy moves, adds, and changes
- Allow a single module to be mounted in a variety of applications, from custom openings to specific brand products
- Snap into plastic or metal opening (size identified in part description)

CMNZABL-X

CMAA1IW-X

CBTAL1WH-X


CBTA1WH-X

CBTAL1BL-X

CBTA1BL-X

CADIN1IG

Part Number	Part Description	Color‡	Std. Pkg. Qty.	Std. Ctn. Qty.
CMNZABL-X	Adapter snaps into 0.827" x 0.827" (21mm x 21mm) opening and accepts one Mini-Com® Module. For snug fit, panel thickness should be 0.046" to 0.056" (11.7mm to 14.2mm).	Black	10	50
CMAA1IW-X	Adapter snaps into 1" x 1" (25mm x 25mm) opening and accepts one Mini-Com® Module. For snug fit, panel thickness should be 0.06" to 0.08" (1.5mm to 2.0mm).	Off White	10	100
CBTAL1WH-X	Adapter with label pocket accepts one Mini-Com™ Module, for Bticino Light series faceplates.	White	10	50
CBTA1WH-X	Adapter accepts one Mini-Com™ Module, for Bticino Light series faceplates.	White	10	50
CBTAL1BL-X	Adapter with label pocket accepts one Mini-Com™ Module, for Bticino Living International series faceplates.	Black	10	50
CBTA1BL-X	Adapter accepts one Mini-Com™ Module, for Bticino Living International series faceplates.	Black	10	50
CADIN1IG	Mini-Com® DIN Rail Mount Adapter mounts to standard 35mm DIN rail and accepts any single port Mini-Com® Module. Includes a label and label cover.	International Gray	1	10

‡For other colors substitute suffix BL (Black) or IW (Off White) with WH (White).
*Bticino is a division of Legrand Group.

Mini-Com® Ultimate ID® Hybrid Box

- Ultimate ID® components are part of a complete system for identification designed to efficiently support TIA/EIA-606-A standard labeling requirements and TIA/EIA-568-B MUTOA requirements
- Accepts Mini-Com® Modules for STP and UTP, fiber optic, and audio/video, which snap in and out for easy moves, adds, and changes
- Provides independent access to copper and fiber optic connections
- Mounts to single gang, double gang, or DIN opening
- A retention block snaps to the base and accepts any single gang faceplate (up to six ports)
- Base accepts up to six Mini-Com® Fiber Optic Modules
- Manages up to 12 meters of buffered fiber optic cable that is secured in place by cable tie mounting loops
- Cover snaps to base and is secured with a screw; includes a 6-position Ultimate ID® Label Pocket to identify fiber optic connections; a clear screw cover is included for station identification
- Can be clearly identified with PanTher™ LS8E or Cougar™ LS9 Hand-Held Thermal Transfer Printers
- Non-adhesive computer printable label sheets for printers and write-on labels available
- Optional cover extension provides additional security of fiber connections
- Heat shrink tubing included

UICBXH6IW-A

UICBXHECIW

Part Number	Part Description	Color‡	Labels Required*	Used with Pan-Way® Raceway	Std. Pkg. Qty.	Std. Ctn. Qty.
UICBXH6IW-A	Hybrid box with cover accepts up to six Mini-Com® Modules in a single gang Mini-Com® Faceplate, and up to six Mini-Com® Fiber Optic Modules in the base.	Off White	One 1-Port One 6-Port	LD3, LD5	1	10
UICBXHC6IW-A	Hybrid box with cover and cover extension accepts up to six Mini-Com® Modules in a single gang Mini-Com® Faceplate, and up to six Mini-Com® Fiber Optic Modules in the base.	Off White	One 1-Port One 6-Port	LD3, LD5	1	10
UICBXHECIW	Cover extension for hybrid box.	Off White	—	—	1	10

‡ For other colors replace suffix IW (Off White) with EI (Electric Ivory) or WH (White).
*Ultimate ID® Labels can be found on pages O.11 and O.21.

Mini-Com® Ultimate ID® Surface Mount Boxes

- Ultimate ID® components are part of a complete system for identification designed to efficiently support TIA/EIA-606-A standard labeling requirements; reference page A.17 for a complete system overview
- Accept Mini-Com® Modules for STP and UTP, fiber optic, and audio/video, which snap in and out for easy moves, adds, and changes
- Supplied with color coordinated screw cover and clear station and port label covers, labels sold separately
- 4-port box includes adjustable mounting tabs that enable a range of modular furniture partitions to be used for mounting the box, maximum panel thickness 0.08"
- Can be clearly identified with PanTher™ LS8E or Cougar™ LS9 Hand-Held Thermal Transfer Printers
- Non-adhesive computer printable label sheets for desktop printers and write-on labels available
- Replacement screw covers and label covers available
- Optional icons available
- Custom mounting screws included
- Mount easily with supplied mounting screws, adhesive tape, or optional magnet

UICBX2IW-A

UICBX4IW-A

Part Number	Part Description	Color‡	Labels Required*	Used with Pan-Way® Raceway	Std. Pkg. Qty.	Std. Ctn. Qty.
UICBX2IW-A	Surface mount box accepts two Mini-Com® Modules. Dimensions: 1.06"H x 1.95"W x 3.65"L (26.92mm H x 49.53mm W x 92.71mm L).	Off White	One 1-Port One 2-Port	LD3	1	10
UICBX4IW-A	Surface mount box accepts four Mini-Com® Modules. Dimensions: 1.06"H x 3.69"W x 4.59"L (26.92mm H x 93.73mm W x 116.59mm L).	Off White	One 1-Port One 4-Port	LD3, LD5	1	10

‡For other colors replace suffix IW (Off White) with IG (International Gray), WH (White), or EI (Electric Ivory).
Part number UICBX2IW-A compatible with CBM-X magnet, UICBX4IW-A compatible with CSBM-X magnet.
*Ultimate ID® Labels can be found on pages O.11 and O.21.

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

Prime items appear in **BOLD**.

Mini-Com® Surface Mount Boxes

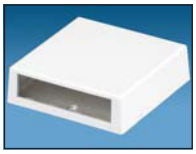
LISTED

- Accept Mini-Com® Modules for STP and UTP, fiber optic, and audio/video, which snap in and out for easy moves, adds, and changes
- Mount easily with supplied mounting screws, adhesive tape, or optional magnet (CBM-X)
- Cable entry from side and rear knockouts and from opening in center of base
- CBXJ2 and CBX2 include built-in removable blank to add a second module
- Optional adhesive labels available

CBX1IW-A

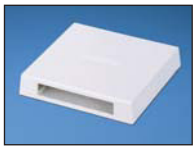
CBXJ2IW-A

CBX2IW-AY


CBXC4IW-A

CBX4IW-AY

CBXD6IW-AY


CBX12IW-AY

Part Number	Part Description	Color‡	Used with Pan-Way® Raceway	Std. Pkg. Qty.	Std. Ctn. Qty.
CBX1IW-A	Surface mount box accepts one Mini-Com® Module. Dimensions: 0.9"H x 1.01"W x 1.88"L (22.86mm x 25.65mm x 47.75mm). Rear knockout provides opening of 0.42"H x 0.26"W.	Off White	LD3, LDS3*, LDPH5	1	10
CBXJ2IW-A	Surface mount box accepts one or two Mini-Com® Modules; includes built-in removable blank to add a second module. Dimensions: 0.91"H x 1.77"W x 2.44"L (23.11mm x 44.96mm x 61.98mm). Knockout provides opening of 0.47"H x 0.36"W.	Off White	LD5, LDPH5*	1	10
CBX2IW-AY	Surface mount box accepts one or two Mini-Com® Modules; includes built-in removable blank to add a second module. Dimensions: 1.06"H x 1.95"W x 3.65"L (26.92mm x 49.53mm x 92.71mm).	Off White	LD3, LDPH3, LD5, LDPH5	1	10
CBXC4IW-A	Surface mount box accepts four Mini-Com® Modules. Dimensions: 0.91"H x 3.20"W x 3.20"L (23mm x 80mm x 80mm).	Off White	LDPH5	1	10
CBX4IW-AY	Surface mount box accepts four Mini-Com® Modules. Provides slots that accept cable ties for strain relief. Supplied with label holder/screw cover. Dimensions: 1.1"H x 2.9"W x 4.5"L (27.94mm x 73.66mm x 114.30mm).	Off White	LD3, LDPH3, LD5, LDPH5	1	10
CBXD6IW-AY	Surface mount box accepts six Mini-Com® Modules. Provides slots that accept cable ties for strain relief. Provides bend radius control. Supplied with label holder/screw cover. Dimensions: 1.04"H x 4.95"W x 3.79"L (26.42mm x 125.73mm x 96.27mm).	Off White	LD3, LD5, LD10	1	10
CBX12IW-AY	Surface mount box holds up to twelve Mini-Com® Modules, six on each side. Supplied with mounting screws, adhesive backing, and label holder/screw cover. Dimensions: 1.035"H x 5.71"W x 5.45"L (26mm x 145mm x 138mm).	Off White	LD5, LD10	1	10

‡For other colors replace suffix IW (Off White) with EI (Electric Ivory), WH (White), IG (International Gray), or BL (Black).
*Raceway does not enter box.
Surface mount boxes do not accept icons.

Component Labels for Mini-Com® Surface Mount Boxes

Suggested Label Solutions for TIA/EIA-606-A Compliance				
Box 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
CBX1**-A	C061X030FJJ	C061X030YPT	C061X030FJC	T031X000FJC-BK
CBXJ2**-A	C125X030FJJ	C125X030YPT	C125X030FJC	
CBX2**-AY				
CBXC4**-A	C252X030FJJ	C252X030YPT	C252X030FJC	
CBX4**-AY				
CBXD6**-AY	C379X030FJJ	C379X030YPT	C379X030FJC	
CBX12**-AY				

For complete labeling solutions and product information, reference charts on pages O.1 – O.25.

Mini-Com® Shuttered Surface Mount Boxes

LISTED

- Accept Mini-Com® Modules for STP and UTP, FJ® Fiber Optic Jack Modules and other flush modules, which snap in and out for easy moves, adds, and changes
- Clear shuttered doors are spring-loaded to stay closed to prevent dust from entering module opening; doors can be collapsed to insert plug into module
- Cable entry from side, rear, and base knockouts
- Mount easily with supplied mounting screws, adhesive tape, or optional magnet (CSBM-X)
- Optional icons available
- Optional adhesive labels available

CBXS1IW-A

CBXS2IW-A

CBXS3IW-AY

CBXS4IW-AY

CBXS6IW-AY

CBXSD6IW-AY

Part Number	Part Description	Color‡	Used with Pan-Way® Raceway	Std. Pkg. Qty.	Std. Ctn. Qty.
CBXS1IW-A	Shuttered surface mount box accepts one Mini-Com® Module. 0.62"H x 1.64"W x 2.47"L (15.75mm x 41.66mm x 62.73mm)	Off White	LD5/LDPH5*	1	10
CBXS2IW-A	Shuttered surface mount box accepts two Mini-Com® Modules. 0.94"H x 2.40"W x 2.5"L (23.88mm x 60.96mm x 63.50mm)	Off White	LD5/LDPH5*	1	10
CBXS3IW-AY	Shuttered surface mount box accepts three Mini-Com® Modules. 0.94"H x 3.62"W x 3.31"L (23.88mm x 92.00mm x 84.00mm)	Off White	LD5/LDPH5	1	10
CBXS4IW-AY	Shuttered surface mount box accepts four Mini-Com® Modules. 0.94"H x 4.65"W x 3.28"L (23.88mm x 118.11mm x 83.31mm)	Off White	LD3/LDPH3 LD5/LDPH5	1	10
CBXS6IW-AY	Shuttered surface mount box accepts six Mini-Com® Modules. 0.94"H x 6.7"W x 3.28"L (23.88mm x 170.18mm x 83.31mm)	Off White	LD3/LDPH3 LD5/LDPH5	1	10
CBXSD6IW-AY	Deep shuttered surface mount box accepts six Mini-Com® Modules (includes cable routing bridge). 1.16"H x 7.58"W x 3.86"L (29.60mm x 192.50mm x 98.00mm).	Off White	LD5/LDPH5 LD10/ LDPH10	1	10

‡For other colors replace suffix IW (Off White) with EI (Electric Ivory), WH (White), IG (International Gray), or BL (Black).
*Raceway does not enter box.

Component Labels for Mini-Com® Shuttered Surface Mount Boxes

Suggested Label Solutions for TIA/EIA-606-A Compliance				
Box 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
CBXS1-A**	**C061X030FJJ**	**C061X030YPT**	**C061X030FJC**	**T031X000FJC-BK**
CBXS2-A**				
CBXS3-A**				
CBXS4-A**				
CBXS6-A**				
CBXSD6-A**				

For complete labeling solutions and product information, reference charts on pages O.1 – O.25.

Order number of pieces required, in multiples of Standard Package Quantity.
Prime items appear in **BOLD**.

Mini-Com® Ultimate ID® Multi-Media/Fiber Surface Mount Box

- Ultimate ID® components are part of a complete system for identification designed to efficiently support TIA/EIA-606-A standard labeling requirements
- Accepts Mini-Com® Modules for STP and UTP, fiber optic, and audio/video, which snap in and out for easy moves, adds, and changes
- Features twelve ports, six on each side, angled to improve bend radius control
- Includes two knockouts which are compatible with Panduit LD5 and LD10 raceway
- Mounts to single or double gang opening
- Mounts easily with supplied mounting screws, adhesive tape, or optional magnet (CSBM-X)
- Supplied with clear station and port label covers, labels sold separately
- Can be clearly identified with the PanTher™ LS8E or Cougar™ LS9 Hand-Held Thermal Transfer Printers
- Non-adhesive computer printable label sheets for desktop printers and write-on labels available
- Replacement label covers available
- Optional icons available

Part Number	Part Description	Color‡	Labels Required*	Std. Pkg. Qty.	Std. Ctn. Qty.
UICBXA12IW-A	Multi-media surface mount box accepts up to twelve Mini-Com® Modules and includes built-in figure eight spool to help manage fiber cable.	Off White	Two 4-Port Two 6-Port	1	10

‡ For other colors replace suffix IW (Off White) with EI (Electric Ivory) or WH (White).
All surface mount boxes supplied with mounting screws.
*Ultimate ID® Labels can be found on pages O.11 and O.21.

Mini-Com® Multi-Media/Fiber Surface Mount Boxes

- Accept Mini-Com® Modules for STP and UTP, fiber optic, and audio/video, which snap in and out for easy moves, adds, and changes
- Mount easily with supplied mounting screws or adhesive tape
- Cable tie slots for improved cable management
- Tamper resistant screw for added security
- Unique built-in fiber spool design secures cable in place and stores up to 78.8 feet (24 meters) of buffered fiber optic cable
- Cable entry from side and rear knockouts and from opening in bottom of base
- Optional adhesive labels available
- Combination label/label cover for custom outlet identification

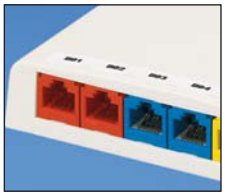
CBXF6IW-AY

CBXF12IW-AY

Part Number	Part Description	Color‡	Used with Pan-Way® Raceway	Std. Pkg. Qty.	Std. Ctn. Qty.
CBXF6IW-AY	Surface mount box accepts up to six Mini-Com® Modules. Icon slots available for optional icons. 0.99"H x 4.71"W x 6.67"L (25mm x 120mm x 170mm)	Off White	LD3/LD5	1	10
CBXF12IW-AY	Surface mount box accepts up to twelve Mini-Com® Modules. 1.81"H x 4.71"W x 6.67"L (46mm x 120mm x 170mm).	Off White	LD3/LD5/LD10	1	10

‡For other colors replace suffix IW (Off White) with EI (Electric Ivory), WH (White), IG (International Gray), or BL (Black).

Component Labels for Mini-Com® Multi-Media/Fiber Surface Mount Boxes



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
CBXF6**	**C379X030FJJ**	**C379X030YPT**	**C379X030FJC**	**T031X000FJC-BK**
CBXF12-AY**				

For complete labeling solutions and product information, reference charts on pages O.1 – O.25.

Mini-Com® MuTOA 6-Port Outlet Box

- Accepts Mini-Com® Modules for STP and UTP, fiber optic, and audio/video, which snap in and out for easy moves, adds, and changes
- Mounts easily with adhesive tape or optional magnet (CSBM-X)
- Two pass-through holes allow surface mounting with screws (not included)
- Expandable cable opening will adjust to different cable bundle sizes
- Accepts up to three 1/2 size sloped inserts (shuttered or non-shuttered) for up to six modules (inserts and modules not included)
- Two mounting eyelets (by the cable opening) allow the MuTOA to be suspended
- Cable tie support slot will hold cable bundle in place during assembly
- Ideal for pre-assembled cable runs

Part Number	Part Description	Color‡	Std. Pkg. Qty.	Std. Ctn. Qty.
CM6PIW	MuTOA 6-port outlet box accepts up to six Mini-Com® Modules when using 1/2 size sloped inserts. Cable entry opening: 0.695" (17.7mm) to 0.825" (21.0mm) Dia.; Overall dimensions: 2.36"H x 1.81"W x 7.90"L (59.9mm x 46mm x 200.7mm).	Off White	1	10

‡For other colors replace suffix IW (Off White) with EI (Electric Ivory), WH (White), IG (International Gray), BL (Black), or CL (Clear).

A complete listing of inserts can be found on page G.15.

Component Labels for Mini-Com® MuTOA 6-Port Outlet Box

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
CM6PIW	**C125X030FJJ**	**C125X030YPT**	**C125X030FJC**	**T031X000FJC-BK**

For complete labeling solutions and product information, reference charts on pages O.1 – O.25.

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

Prime items appear in **BOLD**.

Optional Magnets

- Used to mount surface mount boxes to metal surfaces

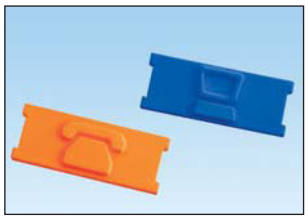
CBM-X

CSBM-X

Part Number	Part Description	Std. Pkg. Qty.	Std. Ctn. Qty.
CBM-X	Magnet for non-shuttered version surface mount boxes.	10	100
CSBM-X	Magnet for shuttered version surface mount boxes.	10	100

Ultimate ID® Icons

- Provide port identification of data and voice applications
- Compatible with Ultimate ID® Surface Mount Boxes, Faceplates, and Patch Panel Faceplates
- Mount flush with Ultimate ID® Label Pocket



Part Number	Part Description	Color‡	Std. Pkg. Qty.	Std. Ctn. Qty.
UICIDIW-C	Plastic snap-in icon with data image.	Off White	100	1000
UICIPIW-C	Plastic snap-in icon with phone image.	Off White	100	1000

‡For other colors replace suffix IW (Off White) with EI (Electric Ivory), WH (White), IG (International Gray), BL (Black), OR (Orange), RD (Red), BU (Blue), GR (Green), YL (Yellow), or VL (Violet).
Ultimate ID® Icons are not TIA/EIA-606-A standard compliant.
See page G.28 for Mini-Com® Icons.

Ultimate ID® Replacement Label Covers and Screw Covers

- For use with Ultimate ID® Faceplates, Patch Panels, Hook and Loop Marker Ties, and Surface Mount Boxes
- Ultimate ID® components are part of a complete system for identification designed to efficiently support TIA/EIA-606-A standard labeling requirements

Part Number	Part Description	Color‡	Std. Pkg. Qty.	Std. Ctn. Qty.
UILC1CL-X	1-port label or screw cover.	Clear	10	100
UILC2CL-X	2-port label cover.	Clear	10	100
UILC3CL-X	3-port label cover.	Clear	10	100
UILC4CL-X	4-port label cover.	Clear	10	100
UILC6CL-X	6-port label cover.	Clear	10	100

‡For other colors replace CL (Clear) with appropriate color designation to match Ultimate ID® component.
See pages G.28 and G.29 for Mini-Com® Replacement Screw Covers and Replacement Label Covers.

Ultimate ID® Write-On Labels

- Write-on labels for use with Ultimate ID® Faceplates, Surface Mount Boxes, and Patch Panels
- Ultimate ID® components are part of a complete system for identification designed to efficiently support TIA/EIA-606-A standard labeling requirements

UIWOL2

Part Number	Part Description	Color	Std. Pkg. Qty.	Std. Ctn. Qty.
UIWOL1-L	1-port, white non-adhesive polyester write-on label.	White	50	250
UIWOL2-L	2-port, white non-adhesive polyester write-on label.	White	50	250
UIWOL3-L	3-port, white non-adhesive polyester write-on label.	White	50	250
UIWOL4-L	4-port, white non-adhesive polyester write-on label.	White	50	250
UIWOL6-L	6-port, white non-adhesive polyester write-on label.	White	50	250

The TIA/EIA-606-A standard states that all labels shall be mechanically generated, write-on labels are not standard compliant.

Icons

- Provide port identification of data and voice installations
- Offered in a variety of colors for color coding requirements
- Snap into dedicated slot of select Mini-Com® Modules, Surface Mount Boxes, and Faceplates

Part Number	Part Description	Color‡	Std. Pkg. Qty.	Std. Ctn. Qty.
CIPIW-C	Plastic snap-in icon with phone image.	Off White	100	1000
CIDIW-C	Plastic snap-in icon with data image.	Off White	100	1000

‡For other colors replace suffix IW (Off White) with EI (Electric Ivory), WH (White), IG (International Gray), BL (Black), OR (Orange), RD (Red), BU (Blue), GR (Green), YL (Yellow), or VL (Violet).
Icons with lettering available, contact Panduit Customer Service.

Replacement Screw Cover

- For use in place of clear label covers for select surface mount boxes and single gang faceplates

Part Number	Part Description	Color‡	Std. Pkg. Qty.	Std. Ctn. Qty.
CSCIW-X	Screw cover has a textured surface and blends with the faceplates and surface mount boxes for improved aesthetics.	Off White	10	100

‡For other colors replace suffix IW (Off White) with EI (Electric Ivory), WH (White), IG (International Gray), or BL (Black).

Replacement Label/Label Cover Kits

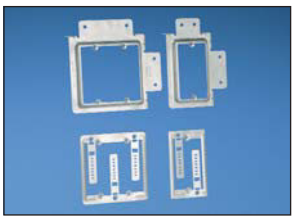
- For use with Mini-Com® Executive and Classic Series Faceplates with Labels and select Mini-Com® Surface Mount Boxes

CSGLLC-L

Part Number	Part Description	Std. Pkg. Qty.	Std. Ctn. Qty.
Label/Label Cover Kit			
CSGLLC-L	Single gang Mini-Com® Label/Label Cover Kit. Each kit contains 50 labels and 50 clear label covers.	50	250
Label/Label Cover Kits with Screws			
EFPK-XY	Single gang label/label cover and two screws. Also works with select surface mount boxes.	10	50
EFPK102G-XY	Double gang label/label cover and four screws.	10	50

Low Voltage Mounting Brackets

- Choose design styles for new install or retrofit install
- Available in both single and double gang configurations



Part Number	Part Description	Std. Ctn. Qty.
LV-S-1G	Low voltage integral mounting bracket for new installations, single gang stud bracket.	25
LV-S-2G	Low voltage integral mounting bracket for new installations, double gang stud bracket.	25
LV-W-1G	Low voltage mounting bracket for retrofit installations; single gang box with screws; suitable for wall material thicknesses of 1/2" to 1 1/2".	100
LV-W-2G	Low voltage mounting bracket for retrofit installations; double gang box with screws; suitable for wall material thicknesses of 1/2" to 1 1/2".	50

Depth to Rear of Module Reference Guide

Part Number	All TG Style Modules		TX Style Modules		Leadframe Modules	
	In.	mm	In.	mm	In.	mm
Mini-Com® Classic Series Faceplates with Label and Label Cover						
CFPL2**Y, CFPL3**Y, CFPL4**Y, CFPL6**Y	1.23	31.2	1.16	29.5	1.11	28.2
Mini-Com® Classic Series Dedicated Sloped Faceplates						
CFPHS2**, CFPSL2**, CFPHSL4**, CFPSL4**, CFPSL6**	0.95	24.1	0.76	19.3	0.80	20.3
Mini-Com® Classic Series Vertical Faceplates						
CFP1**, CFP2**, CFP4**	1.24	31.5	1.17	29.7	1.12	28.4
Mini-Com® Classic Series Horizontal Faceplates						
CFPH2**, CFPH4**	1.24	31.5	1.17	29.7	1.12	28.4
Mini-Com® Classic Series Faceplate Kits						
CFPS4**	0.80	20.3	0.80	20.3	0.80	20.3
CFPF12**-2G	1.24	31.5	1.17	29.7	1.12	28.4
Mini-Com® Executive Series Faceplates						
CFPE1**Y, CFPE2**Y, CFPE4**Y, CFPE6**Y, CFPE10**-2GY	0.99	25.1	0.92	23.4	0.87	22.1
Mini-Com® Executive Series Faceplate Kit						
CFPSE4**Y	0.66	16.8	0.66	16.8	0.63	16.0
Mini-Com® Industrial Faceplates						
CFPWR4**, CFPTR4**, CFPTR2**	1.26	32.0	1.17	29.7	1.29	32.8
Mini-Com® Faceplate Frames for Sloped, Flat, and Blank Module Inserts						
CB**, CB**-2G						
Flat	1.24	31.5	0.76	19.3	1.12	28.4
Sloped	0.80	20.3	0.80	20.3	0.80	20.3
Recessed	1.36	34.5	1.36	34.5	1.33	33.8
30 degree insert	1.79	45.5	1.79	45.5	1.77	45.0
CBE**, CBE**-2GY						
Flat	0.99	25.1	0.92	23.4	0.87	22.1
Sloped	0.66	16.8	0.66	16.8	0.63	16.0
Recessed	1.46	37.1	1.46	37.1	1.43	36.3
30 degree insert	1.54	39.1	1.54	39.1	1.52	38.6
Mini-Com® 106 Duplex Module Frames						
CF1062**Y	1.24	31.5	1.17	29.7	1.12	28.4
CF1064**Y	1.26	32.0	1.19	30.2	1.14	28.9
Mini-Com® "GFCI" Decora Module Frames						
CFG1, CFG2, CFG4, and CFG6	1.26	32.0	1.18	29.9	1.07	27.1
Executive Series Faceplates						
ECPG**, ECPG**-2G	0.97	24.6	0.90	22.9	0.85	21.6
Stainless Steel Faceplates including Ultimate ID® Faceplates						
CFP(L)2SY, UICFP2S	1.26	32.0	1.19	30.2	1.14	29.0
CFP(L)4SY, UICFP4S	1.26	32.0	1.19	30.2	1.14	29.0
CFP(L)6SY, UICFP6S	1.26	32.0	1.19	30.2	1.14	29.0
CFP(L)4S-2GY	1.26	32.0	1.19	30.2	1.14	29.0
CFP(L)6S-2GY	1.26	32.0	1.19	30.2	1.14	29.0
CFP(L)8S-2GY	1.26	32.0	1.19	30.2	1.14	29.0
CFP(L)10S-2GY	1.26	32.0	1.19	30.2	1.14	29.0
In-Wall Box Adapter						
MIWBA**	Subtract .22" or 5.6mm from depth to rear of module modular furniture faceplate measurement					
Mini-Com® Snap-On Modular Furniture Faceplates						
CFFPL4** CFFP4**	1.10	27.9	1.01	25.7	0.96	24.4
CFFPA2**	0.86	21.8	0.77	19.6	0.60	15.2
MFFPE**	Subtract .50" or 12.7mm from depth to rear of module modular furniture faceplate measurement					
CFFPHM4**	1.09	27.7	1.01	25.7	0.96	24.4
CFFPEBSL4**	0.49	12.4	0.49	12.4	0.44	11.2
CFFPLA**	0.90	22.9	0.73	18.5	0.72	18.2
CFFPE3**	0.49	12.4	0.41	10.4	0.39	9.8
CFFPKE3**	0.25	6.3	0.15	3.7	0.14	3.6
Round Faceplates						
CRFPA2**	1.49	37.8	1.42	36.1	1.37	34.8
CFFPR1**-X	1.50	38.1	1.43	36.3	1.38	35.1
Mini-Com® Ultimate ID® Executive Series Faceplates						
UICFPSE2**	0.73	18.5	0.55	14.0	0.55	14.0
UICFPSE4** UICFPSE6**	0.73	18.5	0.55	14.0	0.55	14.0
UICFPHSE2**	0.73	18.5	0.55	14.0	0.55	14.0
UICFPHSE4** UICFPSE8**-2G	0.73	18.5	0.55	14.0	0.55	14.0
Mini-Com® Ultimate ID® Tamper Resistant Faceplate						
UICFPRTR4						
Flat	1.50	38.1	1.43	36.3	1.38	35.1
Sloped	1.22	31.0	1.04	26.4	0.79	20.1
Recessed	1.62	41.1	1.62	41.1	1.59	40.4
30 degree insert	1.67	42.4	1.67	42.4	1.68	42.7
Mini-Com® Ultimate ID® Classic Series Faceplates						
UICFP2**, UICFP4**, UICFP6**, UICFPH2**, UICFPH4**	1.23	31.2	1.16	29.5	1.11	28.2
Mini-Com® Ultimate ID® Modular Furniture Faceplate						
UICFFP4BL	0.86	21.8	0.79	20.1	0.74	18.8
Keystone Phone Plate with Keystone Module						
KWP5EY and KWP6PY	—	—	1.00	25.4	—	—

**Replace ** with color code to designate color. See item tables for colors available.