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PS: Paragraph Style CS: Character Style

PAGE SIZE: NA Only or NA + Other Theater = 8.5x11"; Any Other Theater = A4

PS: Main Headline 1

Mini-Com® Flush Mount Modular Patch Panels

CS: NMS

Europe and Asia Pacific PS: Theaters

PANDUIT® SPECIFICATION SHEET

If copy exceeds the allowed space, then push back to the requestor to revise the headline

OPTIONAL: Turn "Theatres" layer on/off and edit copy on Parent Page as needed

SPECIFICATIONS

PS: Main Table Header

PS: Table Body 2 (left aligned)

Flush mount modular patch panels shall consist of a metal panels with mold[ed] [keyed] snap-in faceplates. Patch Panels shall accept all Mini-C[om] [modules] or [fiber] adapter [pa]nels applications and shall mount to standard 19" racks. Patch panels shall be available in 24-port and 48-port standard density. Select styles shall be available in white. Flush mount patch panels shall be easy to identify with pre-numbered ports. Angled patch panels shall be designed at an optimum angle to help route the cable.

CS: EA - A Subscript/Sm - Medium

1pt Black Stroke to Begin Table



PS: Side Panel Table Body 1

CS: Bold Italic

PS: Side Panel Table Header 1

Flat Style with ports grouped in 4	
24-port, 1 RU:	CPP24FMW*
48-port, 2 RU:	CPP48FMW*
48-port, 2 RU:	CPP48FMVNSWBLY
Angled Style with ports grouped in 4	
24-port, 1 RU:	CPPA24FMW*
48-port, 2 RU:	CPPA48FMW*
Flat Style with ports grouped in 6	
48-port, 2 RU:	CPP24FM6BL
Angled Style with ports grouped in 6	
48-port, 2 RU:	CPPA48FM6BL
48-port, 2 RU:	CPPA48FM6VNSBL
Patch Panel Accessories	
Transitional cover:	CPATC**
Angled filler panel 1 RU:	CPAF1*
Angled filler panel 2 RU:	CPAF2*
Flat filler panel 1 RU:	DPFP1^
Flat filler panel 2 RU:	DPFP2^
Extender Brackets	
1 RU:	PEB1
2 RU:	PEB2

PS: Side Panel Table Body 1

CS: Hyperlink

*Colors: BLY (Black) or WH (White)
**Colors: BL (Black) or WH (White)
^Colors other than Black: WH (White)
Note: White patch panels do not include the write-on detail box below the ports

1pt Black Stroke to End Table

PS: Table Body 2 (left aligned)

TECHNICAL INFORMATION

PS: Table Subhead 2 (left aligned)

CS: Bold Italic

Mounting options:	Mounts to standard 19" rack
Material:	Stamping is CRS and faceplate is ABS
Packaging:	Packaged with appropriate pre-installed snap in faceplates and mounting screws (#12-24)

.5pt Black Stroke Between Rows

KEY FEATURES AND BENEFITS

PS: Table Body 1 (centered)

PS: Table Subhead 1 (centered)

Modular:	Accepts all Panduit Mini-Com® Modules to mix and match media types in the same panel
Angled design:	Minimize the need for horizontal cable managers by enabling patch cords to be routed directly into vertical cable managers which leads to increase closet density
Port and panel identification:	Pre-numbered ports with write on areas
Optional strain relief bars:	To help sup[port] [the] [we]ight [of] cables
Optional filler panels:	Flat and an[gled] [design] [fill] unused rack openings to provide a clean and c[onsistent] look [w]hen used with any version of Panduit patch panels
Optional extender bracket:	Allows 19" patch panels to be mounted on a 23" rack

PS: Table Subhead 2 (left aligned)

.25pt Black Stroke Between Rows

2pt Black Stroke to End Tables with Multiple Rows

APPLICATIONS

Mini-Com Flush Mount Modular Patch Panels are ideal for multi-media applications; they accept all Mini-Com Modules. Flat and angled designs in various port densities available to fit most needs, include pre-numbered port identification. Angled patch panels are available for applications in which rack space is limited. The design allows cable to flow to each side of the rack, minimizing the need for horizontal cable managers and increasing the density of the rack space. Flush mount patch panels can mount on a standard 19" rack or a 23" rack when using the extender brackets PEB1 or PEB2.

CS: EA - A Subscript/Sm - Heavy Italic

PS: Side Panel Table Disclaimer

OPTIONAL: Turn "RapidID - w/ Side Panel" layer on/off; subbrand logo & description is customizable. If TAA Compliant foonote is not used, move down

PANDUIT RAPIDID enabled

TX5e™ Category 5e Performance 28 AWG UTP Patch Cords are pre-labeled with the *Rapid*ID™ Network Mapping System to enable faster tracing, placing, and network documentation.

Learn more: www.panduit.com/rapid-id

OPTIONAL: Turn "TAA Compliant - w/ Side Panel" layer on/off as needed

TAA Compliant

PS: Table Bullets 2

PS: Disclaimer
CS: Bold

All Part Numbers Compliant with the U.S. Trade Agreements Act (TAA) for purchases shipped to the United States.

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Mini-Com® Flush Mount Modular Patch Panels

PS: Main Headline 2

CS: TM/R

MINI-COM® FLUSH MOUNT MODULAR PATCH PANELS LABEL CHART

PS: Main Table Header

PS: Table Header 1 (centered)

Part Number	Label Type	Laser/Ink	Laser/InkJet
CPP24FMWBLY	Adhesive	C252X030YPT	C252X030FJJ .5pt Black Strokes
CPP24FMWWH			
CPPA24FMWBLY			
CPPA24FMWWH			
CPP48FMWBLY			
CPP48FMVNSWBLY			
CPP48FMWWH			
CPPA48FMWBLY			
CPPA48FMWWH			
CPP48FM6BL	PS: Disclaimer	T031X000FJT C379X030YPT	C379X030FJJ
CPPA48FM6BL			
CPPA48FM6VNSBL			

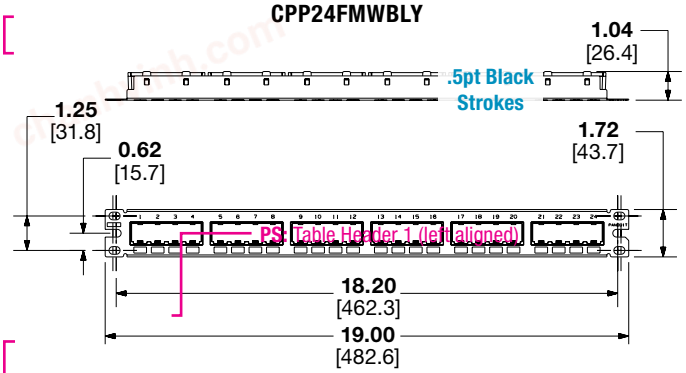
PS: Table Subhead 2 (left aligned)

PS: Table Body 1 (centered)

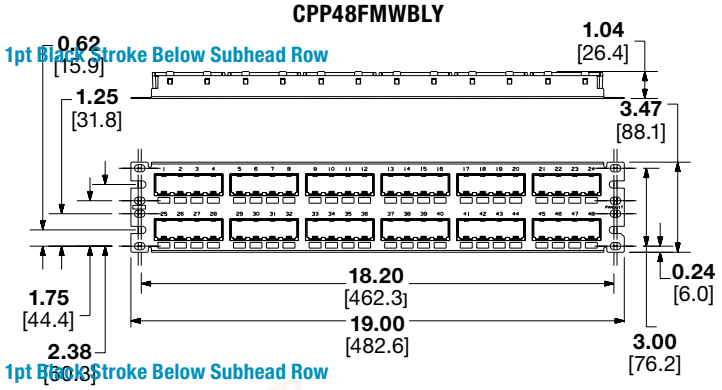
ENGINEERING DRAWINGS

PS: Table Subhead 1 (centered)

CPP24FMWBLY



CPP48FMWBLY



PS: Table Subhead 2 (left aligned)

.5pt Black Strokes

CPP24FMWWH*

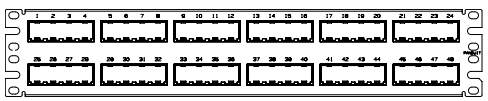


Dimensions are the same as .5pt Black Strokes WBLY

PS: Table Subhead 2 (left aligned)

CS: Bold Italic

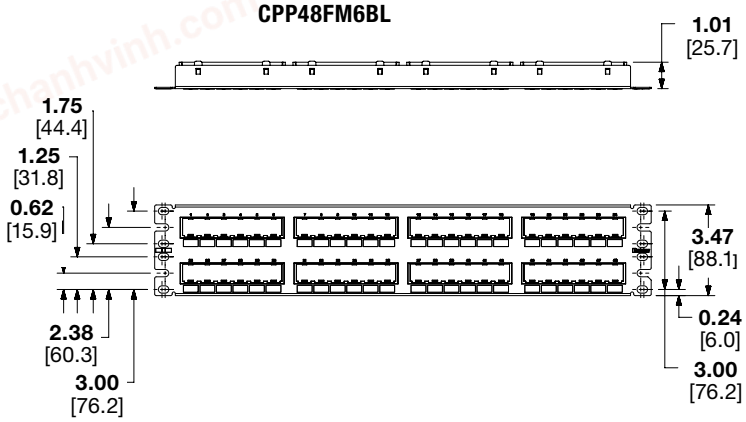
CPP24FMWWH*



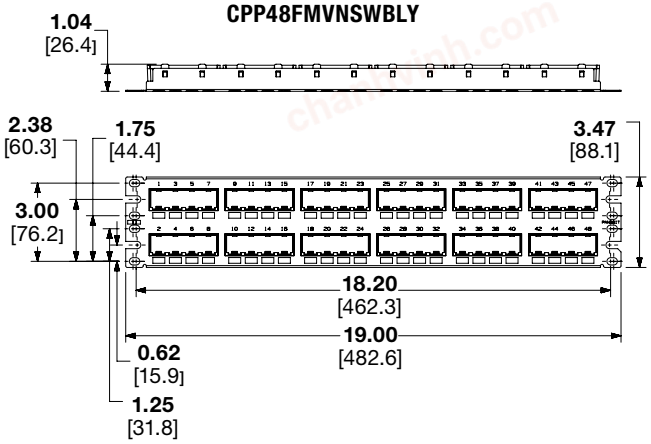
Dimensions are the same as CPP48FMWBLY

PS: Table Body 1 (centered)

CPP48FM6BL



CPP48FMVNSWBLY



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Mini-Com® Flush Mount Modular Patch Panels

PS: Main Headline 2

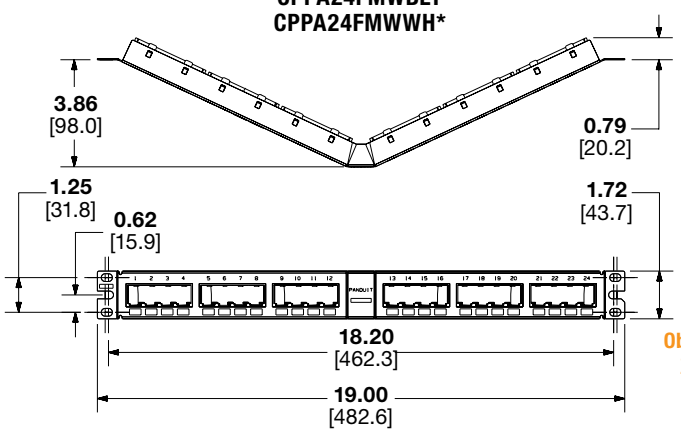
CS: TM/R

ENGINEERING DRAWINGS

PS: Main Table Header

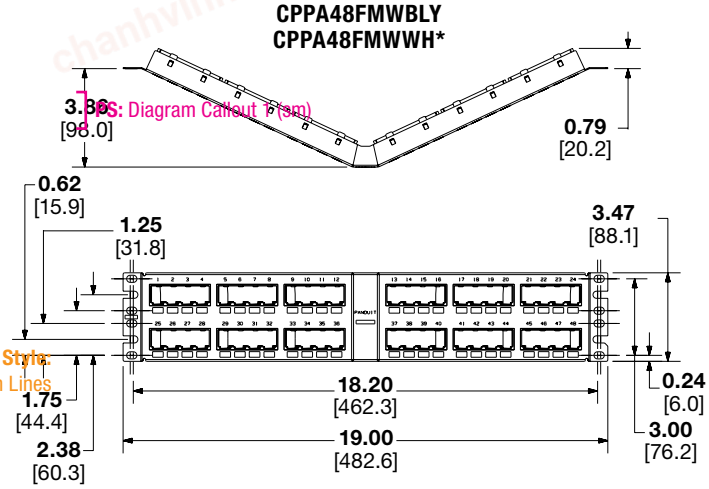
PS: Image Callout

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CPPA24FMWWH*

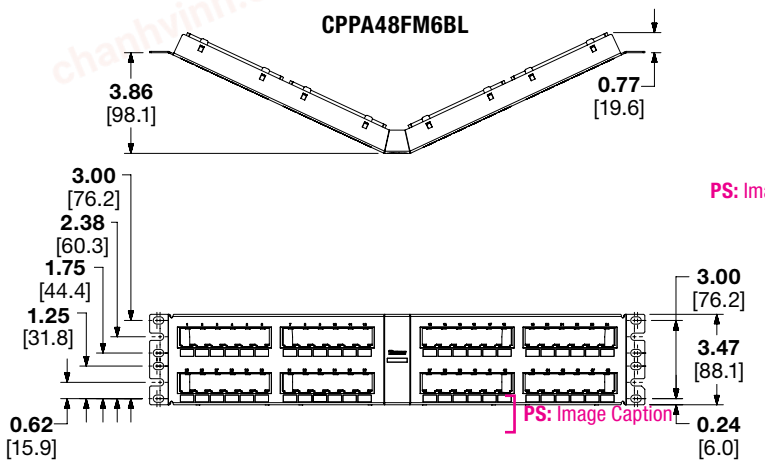


CPPA48FMWBLY
CPPA48FMWWH*

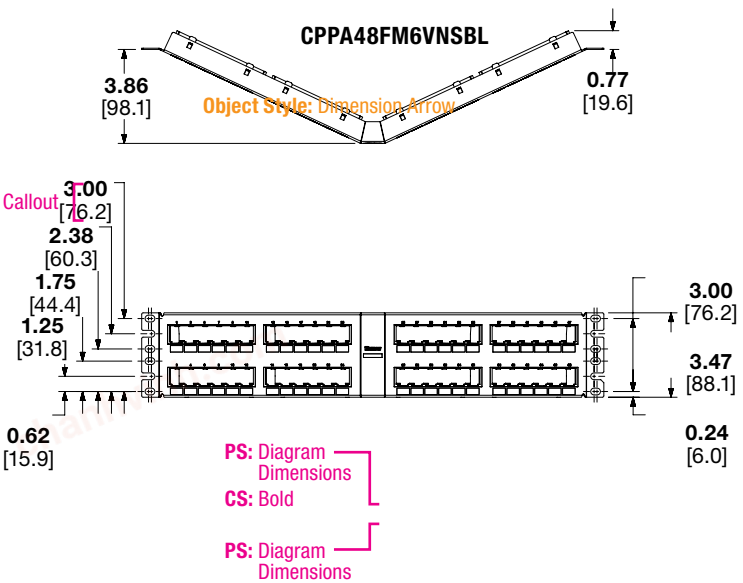
PS: Diagram Callout 1 (lg)



CPPA48FM6BL



CPPA48FM6VNSBL



OPTIONAL: Turn "RapidID - w/o Side Panel" layer on/off as needed; subbrand logo & description is customizable. If TAA Compliant foonote is not used, move down.

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TAA Compliant

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PS: Disclaimer
CS: Bold

PS: Diagram Callout 2 (lg)
CS: Bold

Dimensions are in inches. [Dimensions in brackets are metric].

PS: Diagram Callout 2 (lg)

OPTIONAL: Turn "Dimensions Inches/ Metrics" layer on/off as needed

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