

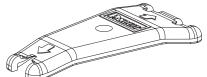
Mini-Com All Metal Shielded Modular Patch Panels

Part Numbers: CP16BLY, CPA24BLY, CP24BLY, CPA48BLY, CPA72BLY, CP72BLY, CP16WSBLY, CP24WSBLY, CP48WSBLY

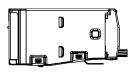
© Panduit Corp. 2010 INSTALLATION INSTRUCTIONS PN55R

Components



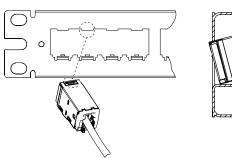


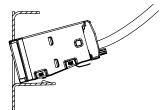
Modules

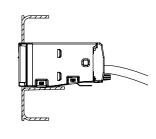


Shielded Jack Modules

Installation

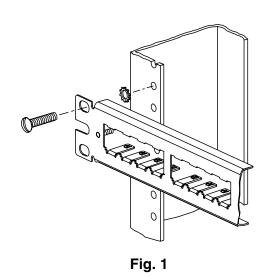






Rear cable management recommended to provide additional support for cable.

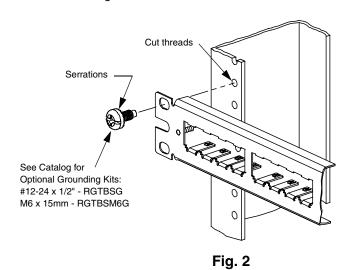
Mounting with standard mounting hardware



Grounding Options

Panduit offers two options for grounding patch panels:

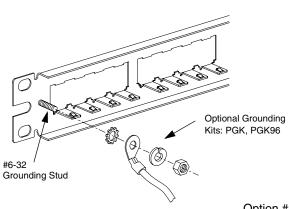
Option #1 is the preferred method of grounding a patch panel with the optional green grounding screw kits (sold separately). The green screws ground in 2 ways. One is through the thread forming screw body. Second is through the serrations under the screw head. See Fig. 2.

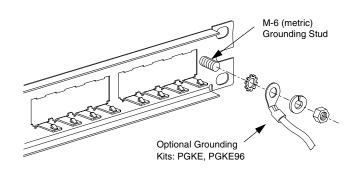


For Technical Support: www.panduit.com/resources/install_maintain.asp

Grounding Options (continued)

Fig. 3

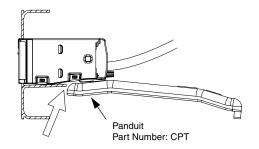


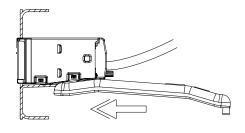


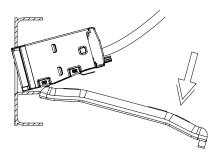
Option #2 supports legacy systems. This method uses the built-in grounding stud on metal panels and grounding strap that comes in a kit (sold separately). See Fig. 3.

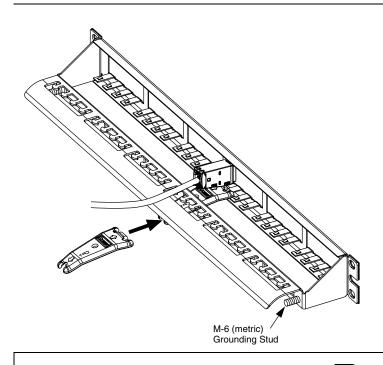
For details on the complete offering of "Structured Ground" Grounding system, refer to www.panduit.com/degrounding

Removal









For Instructions in Local Languages and Technical Support: www.panduit.com/resources/install_maintain.asp

www.panduit.com

E-mail: cs@panduit.com

Fax: (708) 444-6993