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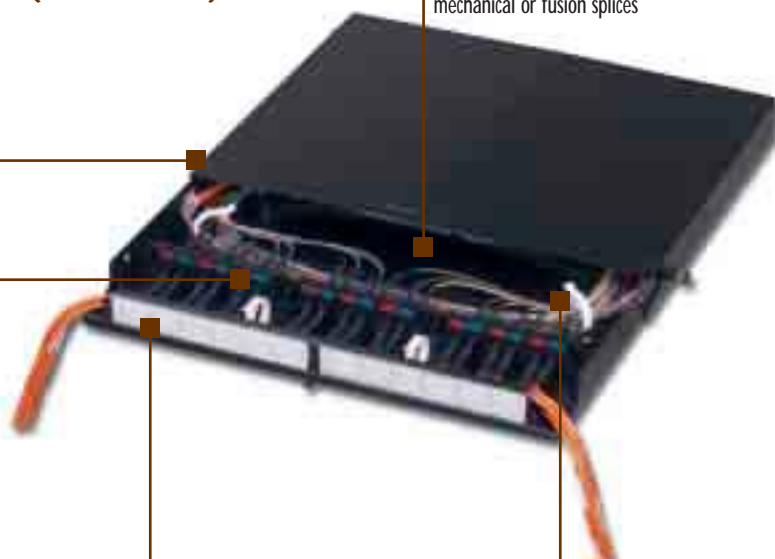Design Guide

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FIBER CONNECT PANEL (FCP3)

PATENTED

Lanced tabs provide convenient cable anchor points for incoming jacketed cables

Front fiber clips manage up to 36 duplex fiber jumpers (72 fibers total)

Up to 3 optional splice trays can be mounted to manage and protect either mechanical or fusion splices

Label holder protects fiber jumpers and is readily removable via release of factory-installed snap-latches

Rear fiber clips manage cable slack while maintaining minimum bend radius requirements

High Density

FCP3 enclosures accommodate up to 72 fibers in only 1 RMS on a 19 inch rack.

Sliding Tray

The FCP3-DWR (drawer version) features a tray that slides out from the front or rear, providing easy access to fiber connections even on fully loaded racks and allowing for removal of the entire tray to be placed on a worktable for more convenient termination.

The Fiber Connect Panel (FCP3-DWR and FCP3-RACK) rack mount enclosures economically connect, protect, and manage up to 72 fibers within one Rack Mount Space (RMS). It accepts Siemon's Quick-Pack™ adapter plates with patented single-finger access. The FCP3-DWR makes access to the connections easy via a tray that slides out the front or the rear.

Part #	Description
FCP3-DWR............	6- to 72-port Fiber Connect Panel with sliding tray. Includes mounting brackets, housing/tray, fiber managers, grommets, label holders, and labels
	height: 43.2mm (1.7 in.); width: 482.6mm (19.0 in.); depth: 355.6mm (14.0 in.)
FCP3-RACK	6- to 72-port Fiber Connect Panel with fixed tray. Includes mounting brackets, housing/cover, fiber managers and grommet
	height: 43.2mm (1.7 in.); width: 482.6mm (19.0 in.); depth: 241.3mm (9.5 in.)

FOCUS

FCP3-RACK

RELATED PRODUCTS Quick-Pack Adapter Plates page 5.6, Compression Fittings page 5.9, Splice Trays page 5.10