

Fiber Connect Panel (FCP3)

Part #	Description
FCP3-DWR	6- to 72-fiber (up to 288 fibers with MTP adapter plates) Fiber Connect Panel with sliding tray, accepts (3) Quick-Pack® adapter plates, 1U, black. Includes mounting brackets, housing/tray, fiber managers, grommets, label holders, and labels <i>height: 43.2mm (1.7 in.)</i> <i>width: 482.6mm (19.0 in.)</i> <i>depth: 355.6mm (14.0 in.)</i>
FCP3-RACK	6- to 72-fiber (up to 288 fibers with MTP adapter plates) Fiber Connect Panel with fixed tray, accepts (3) Quick-Pack adapter plates, 1U, black. Includes mounting brackets, housing/cover, fiber managers and grommet <i>height: 43.2mm (1.7 in.)</i> <i>width: 482.6mm (19.0 in.)</i> <i>depth: 241.3mm (9.5 in.)</i> <i>Note: 1U = 44.5 mm (1.75 in.)</i>



FCP3-DWR



FCP3-RACK

Compression Fittings

Compression fittings are utilized as an enhanced method for securing cables to FCP3 fiber enclosures. Acme threads on the body prevent skipping, allowing for faster installations of lock-nuts.

Part #	Description
CF-(XX)	Compression fitting

Use (XX) to specify fiber diameter:
 40 = 5.8 - 13.9mm (0.22 in. - 0.5 in.)
 51 = 11.4 - 18.0mm (0.44 - 0.7 in.)
 60 = 15.0 - 25.4mm (0.59 - 1.0 in.)



Splice Trays (XGLO® and LightSystem®)

These aluminum trays come with a clear, snap-on polycarbonate cover and can be stacked for high-density applications. The standard tray holds up to 24 splices. The mini-tray for use with the SWIC3, accommodates up to 12 splices.

Part #	Description
TRAY-3	Standard splice tray for up to 24 fusion splices with sleeve protection. For use with RIC3 and FCP3 fiber enclosures
TRAY-M-3	Mini splice tray for up to 12 fusion splices with sleeve protection.

Standard Tray Dimensions

height: 103mm (4.0 in.)
width: 298mm (11.7 in.)
depth: 8.13mm (0.32 in.)



TRAY-3

Mini Tray Dimensions

height: 103mm (4.0 in.)
width: 179mm (7.04 in.)
depth: 8.13mm (0.32 in.)



TRAY-M-3

Heat Shrink Sleeves

Heat shrink sleeves provide a safe and efficient method for protecting fusion splices on either 250 or 900 micron coated fibers. Heat shrink sleeves are threaded on to fibers prior to fusion splicing and then positioned directly over splice and heated via an oven or heat gun.*

Part #	Description
HT-40	40mm (1.57 in.) Heat shrink sleeve
HT-60	60mm (2.36 in.) Heat shrink sleeve

*Heating times may vary depending on heat source.

