

FIBERLIGN[®] Organizers

Weight: 0.00kg

Dimensions: 0.00cm x 0.00cm x 0.00cm

Description

FIBERLIGN Fiber Optic Organizers are designed to help organize, secure, support and protect delicate optical fibers before, during and after splicing. There are splice tray organizers to fit all of PLP's Splice Cases ranging from the 4.0" x 25.8" (102 x 655 mm) to the 9.5" x 38.4" (241 x 975 mm).

The FIBERLIGN Fiber Optic Organizers consist of a mainframe assembly, into which are inserted splice trays, each consisting of a splice tray and a snap-on clear cover. A grooved splice block on the tray holds and cushions the splices.

Features

- An all-dielectric method to organize, secure, store and protect delicate optic fibers
- Individual trays can be removed to facilitate splicing
- Large excess buffer storage area
- Substantial cost savings

Documentation

Application Procedures

[SP-2682 \(FIBERLIGN Organizer\)](#)

[SP-2750 \(FIBERLIGN Splice Organizer - 4"\)](#)

[SP-2749 \(FIBERLIGN Vertical Splice Organizer\)](#)

Catalog Pages

[FIBERLIGN Organizers - Catalog](#)

Part Tables

Use the selection chart below to choose the Splice Case and splice tray organizer which meet the requirements for your application.

Splice Case Dimensions (mm)	4.0" x 25.8" (102 x 655)	6.5" x 22.0" (165 x 559)	6.5" x 28.4" (165 x 721)	6.5" x 28.4" (165 x 721) or 8.0" x 28.4" (203 x 721)	6.5" x 28.4" (165 x 721) or 8.0" x 28.4" (203 x 721)	6.5" x 38.4" (165 x 965) or 8.0" x 38.4" (203 x 965)	9.5" x 28.4" (241 x 721) or 12.5" x 28.4" (318 x 721)	9.5" x 38.4" (241 x 965) or 12.5" x 38.4" (318 x 965)
Splice Tray Capacity	3	6	8	6	8	8	16	16
Organizer Capacity = Splice Tray Capacity x Number of Splices/Tray	36	72	96 (144)*	72 (108)*	96 (144)*	192	192 (288)*	384
Organizer Tray Arrangement	8000193 Horizontal	8001072 Vertical	8000185 Horizontal	8001025 Vertical	8001059 Vertical	8001036 Vertical	8001043 Vertical	8001049 Vertical

*Maximum splice capacity for 18 count splice trays or mass fusion trays.

[Click here to view additional catalog # selection information](#)