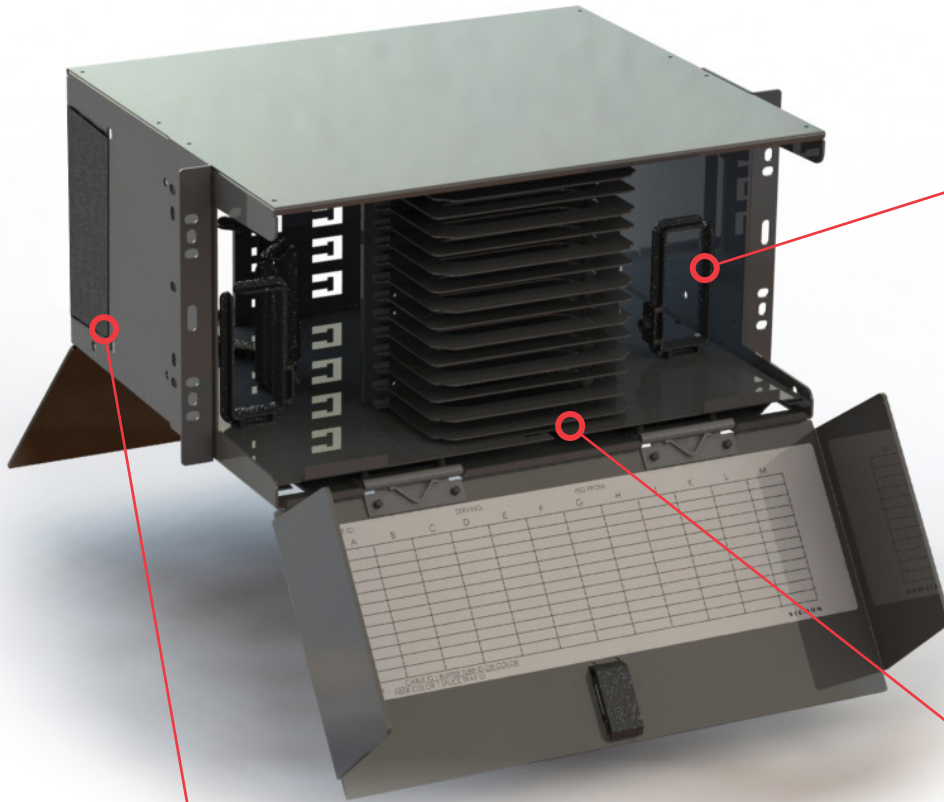


Fiber Splice Enclosure (FSE)

Regional Availability - Global

Siemon's rack mount Fiber Splice Enclosure (FSE) provides storage and protection of fiber splices in individual accessible splice trays. The 5U FSE can be deployed in either 19- or 23-inch equipment racks or cabinets and is ideal for handling the transition of outdoor to indoor cable at the building entrance or for dismounting high fiber count cables to multiple lower fiber count cables. Each splice tray can support up to (12) 12-fiber ribbon splices in protective sleeves or (24) 250/900um single splices, and the enclosure can house up to 12 trays for a maximum of 1,728 ribbon fibers or 288 single splices. The enclosure's sliding tray pulls out to provide easy access to splices and routing guides.



Easy Access

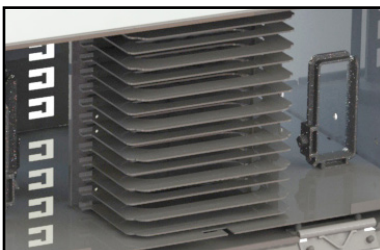
Open sides and sliding trays provide easy access to cable routing and splice trays, enabling splicing outside of the enclosure and simplifying moves, adds and changes.

Maximum Capacity

House up to 12 splice trays to enable a maximum of 1,728 fibers without compromising accessibility.

Protective Cable Entry

Brush guard cable entry points with cable strain relief brackets facilitate loading and retention while minimizing stress.



Total Capacity

The FSE can house up to 12 trays for a maximum of 1,728 ribbon fibers or 288 single splices.



Optimized Space

Ample distance between cable entry and tie down points allows easy access to the storage area and facilitates sliding tray functionality.



Accessibility

The uniquely designed front panel allows for easy access to the splicing environment, making for a larger splicing footprint.

Product Information

Product Number	Description
FSE-5U-01-F	Fiber Splice Enclosure, 5U, accepts up to 12 splice trays, Black
FSE-MFS-12-01-E	FSE Mass fusion fiber splice tray for up to (12) 12-fiber ribbon splices with sleeve protection holder, Black
HT-MFS	40mm mass fusion heat shrink sleeve for ribbon fiber
FSE-3-24-01-E	FSE 250/900um fusion fiber splice tray for up to 24 fiber splices with sleeve protection holder, Black
HT-40	Heat Shrink Sleeve, Single Fiber, 40mm
HT-60	Heat Shrink Sleeve, Single Fiber, 60mm

Specifications

Locking Availability	Single Door
Total Splice Capacity	288 fibers (900/250um single splice) 1,728 fibers (mass fusion splice)
Splice Trays Capacity	12
Dimensions (HxWxD)	22 cm x 43 cm x 40 cm (8.75 in. x 17 in. x 15.5 in.)

Because we continuously improve our products, Siemon reserves the right to change specifications and availability without prior notice.

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