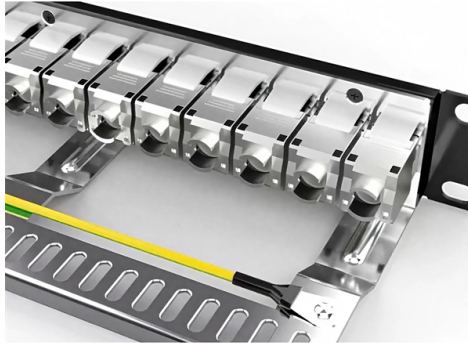


## What is an integrated fusion splice tray



### Overview

They are designed to provide a transition point between high-fiber count outside plant (OSP) and inside plant (ISP) cables as well as a distribution point for distributing a single high-fiber count cable to be spliced to several lower count cables. Corning splice trays use proven designs and fiber organization technology to provide optimum physical protection for fusion and mechanical splicing methods. The trays are engineered for use with indoor or outdoor splice hardware with both loose tube and tight-buffered optical cable designs. Loose tube cable is routed into and out of the tray through adjustable tube grips located at each corner. This component can be added to an FX ECX 4U Patch Panel Housing in order to manage fusion splicing directly inside of the housing.

## Article Content

### Fiber Fusion Splice Tray DataSheet | FS

Fiber optic splice trays are designed to provide a location to store and to protect the fiber cables and the splices. Each tray provides space for mounting fiber splice protectors and excess fiber. It's divided ...

### Mass-Fusion Splice Cabinets

The cabinets feature secure, accessible splice trays, stacked for easy access and management, along with an integrated working tray for an efficient installation. The lightweight material of the cabinets ...

### Spec Sheet

Each LightVerse splice cassette includes an integrated, stackable splice chip which supports both mass fusion and single splices, giving users maximum flexibility.

### What Is a Fiber Optic Splice Tray? Definition, Capacity & Selection ...

A fiber optic splice tray is a component of fiber optics management that is designed to securely and efficiently store and organize fiber fusion splice and slack fibers, installed inside fiber ...

### Fiber Optic Splice Module

It is ideal for splicing OS2, OM1, OM2 and OM3/OM4/OM5 fiber to factory-terminated pigtails and is suitable for applications where fusion splicing yields installation time and labor cost benefits.

### Termination Tools & Accessories

ECX-SPLICEKIT contains one splice tray and two splice tray holders. This component can be added to an FX ECX 4U Patch Panel Housing in order to manage fusion splicing directly inside of the housing. ...

### CO-CA-1004-16 Fiber Optics catalog dd

They are available in Legacy and LITE-GRIP® styles, each providing unique features and benefits to best fit the fiber management and splice capacity requirements of the closure. Both splice tray ...

### Universal Splice Tray (Mechanical and Fusion)

The Universal Splice Tray is a configurable enclosure for both mechanical and fusion splices. The tray is supplied with two fusion splice sleeves and two mechanical splice sleeves.

### Splice Trays

Corning splice trays use proven designs and fiber organization technology to provide optimum physical protection for fusion and mechanical splicing methods. The trays are engineered for use with indoor ...

Splice Tray, Heat-shrink Fusion Splices Long, 0.2-in, 24 F

The trays are engineered for use with indoor or outdoor splice hardware with both ...

Fiber Optic Splice Trays & Termination Boxes: Fusion Splicing

Fiber Optic Splice Trays & Boxes Our fiber optic splice trays and boxes provide a secure and organized solution for managing fiber splices in various network environments. These enclosures protect ...

What Is a Fiber Optic Splice Tray? Definition, Capacity

A fiber optic splice tray is a component of fiber optics management that is designed to securely and efficiently store and organize fiber fusion splice ...

## Contact Us

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