Sales Catalog of HNK Telecommunication Products
Splicing & Engineer Accessories

Fiber Optic Splice Tray
(FST-S Series)

This fiber optic splice tray is used for optical fiber storage and fiber optic fusion protection, easy to operate and simple to install and uninstall. Several trays are used together to splice a large fiber cable. The fiber splice trays can be used one on top of another to form a layer structure inside the fiber optic enclosures. 16, 24 cores available.

FST-S16   FST-S24

Standards Compliance

- TIA/EIA 568.C (Optical Fiber Cabling Components Standard).
- ISO/IEC 11801(Generic cabling for customer premises).
- IEC 61073-1, Mechanical splices and fusion splice protectors for optical fibers and cables.
- EN50173 (Telecommunications Infrastructure Standard for Data Centers).
- 2011/65/EU (ROHS2.0, Directive on Restriction of Hazardous Substances.).

Features

- Center holes for mounting of the tray.
- Multiple tie down holes for securing incoming fiber.
- Storage and protect splice fibers.
- Scientific design with large bent radius, simple to install and operate.
- Durable injection-molded plastic trays and covers; used for long time; repeatable operation.
- Accommodate standard heat shrink sleeves in 40~60mm lengths with 2.5 mm diameter.
- Installable in wall mount & slidable patch panel & splice closures

Specification

Part Number	FST-S16	FST-S24
Dimension(L x W x H)	175 x 110 x 12 mm	
Body & Cover Material	PC	
Body & Cover Color	light grey color and black color optional	
Splice Capacity	16	24
Operating Temperature	-40°C to +60°C	

Ordering Information

Part Number	Description
FST-S16	16 Cores S Series Splicing Tray.
FST-S24	24 Cores S Series Splicing Tray.