

**Sales Catalog of HNK Telecommunication Products**  
**Splicing & Engineer Accessories**

## Fiber Optic Splice Tray (FST-24)

This fiber optic splice tray is used to protect, store and splice fibers. The splice tray can hold up to 24 splices, and several trays are used together to splice a large fiber cable. Each tray provides space for mounting fiber splice protectors and excess fiber. Each splice tray can be supplied with a cover to protect the splices from damaging, and with label on the cover to write down connection information for further checking and managing.



### 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.
- Designed for swing-up, installed 1 by 1.
- Storage and protect splice fibers, reach up to max 24 fibers.
- Scientific design with large bent radius, simple to install and operate.
- Durable ABS material 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-24
Dimension (L x W x H)	224 x 107 x 12 mm
Body Material	ABS
Cover	Plastic, Transparent
Body Color	White
Splice Capacity	24 Fibers
Operating Temperature	-40°C to +60°C

### Ordering Information

Part Number	Description
FST-24	24 Cores Splicing Tray.