

Splice Trays

Miniflex Splice Trays offer modular, flexible and adaptable solutions for many configurations, providing the complete solution to fibre circuit management. The Miniflex Splice Holder can manage 0.3mm to 3.5mm diameter components or jacketed fibre using either a basic or managed tray option. Multiple Splice Trays can be stacked together to create an array, where needed.

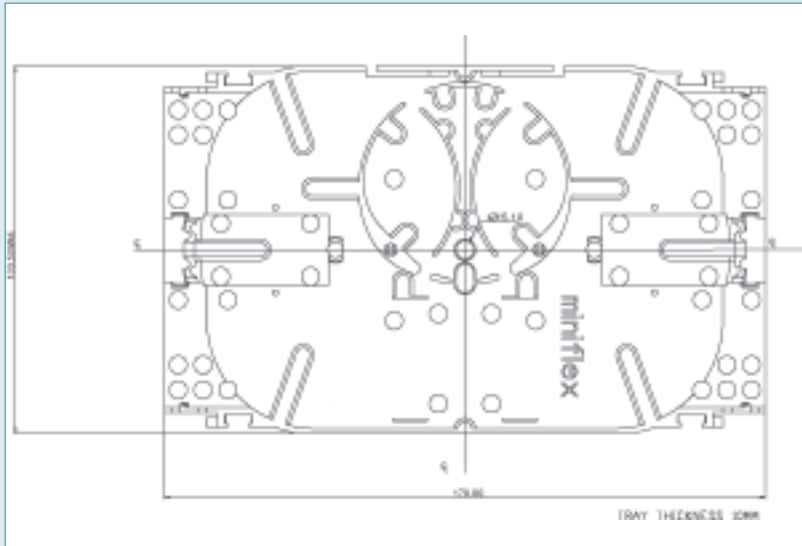
There are two Splice Tray variants, Basic and Managed. The Managed Splice Tray additionally allows for the storage of up to 30 metres of primary coated dark fibre for future splicing.

The Basic Splice Tray can be used as a splitter module with 2 fibres coming in with up to 32 fibres going out.

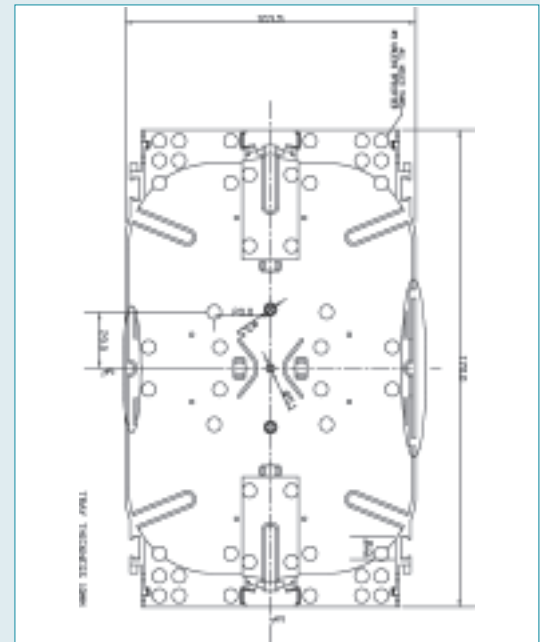
Both trays can store up to 48 metres of spliced primary 250 micron fibre. With both variants it is possible to feed fibre through the back hinge side to trays above or below the starting tray for optimum flexibility in configuring complex fibre circuits.

Application

Miniflex Splice Trays are generally used in the Fibre-to-the Premises (FTTP) scenarios where storage of extra fibre is needed to provide easy access for splicing. They can also be used in Telecoms (Central Office); Cable TV and LAN and external plant applications.



Managed Tray



Basic Tray

Features & Benefits

The Basic Tray variant gives flexibility for multiple splicing locations and fibre storage configurations. The Managed tray variant provides reversing loop, bend controlled radius and dark fibre storage.

- Ability to hinge and stack allows multiple tray assemblies
- Inter-tray fibre routing possible through slots along one of the long hinged sides
- Manages complex fibre circuits for many applications
- Specifically designed for electro-optic networks
- Colour coded hinge and latch ensures safe operation
- Standard euro fixing centres
- Also accepts euro-standard splice holders

Part No.	Description
SPTB-PBT-BLK	EU Style Splice Tray - Basic
SPTM-PBT-BLK	EU style Splice Tray - Managed
STL-PBT-BLK	EU Style Splice Tray Lid
STH-1-PP-RED	Splice Tray Hinge/Latch (RED)
STH-1-PP-GRN	Splice Tray Hinge/Latch (GREEN)
SPH-6-3.5-PP-NAT	Splice Holder
SPHA-6-36-P-NAT	Splice Holder & Adhesive Pad
SPHL-PP-NAT	Splice Holder Lid
SPHL-AP-10-40-PE-WHT	Splice Holder Adhesive Pad

Key Data

Dimensions

170 x 103.5 x 10mm

170 x 103.5 x 5mm - Lid

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OPTICAL FIBRE PROTECTION SYSTEMS