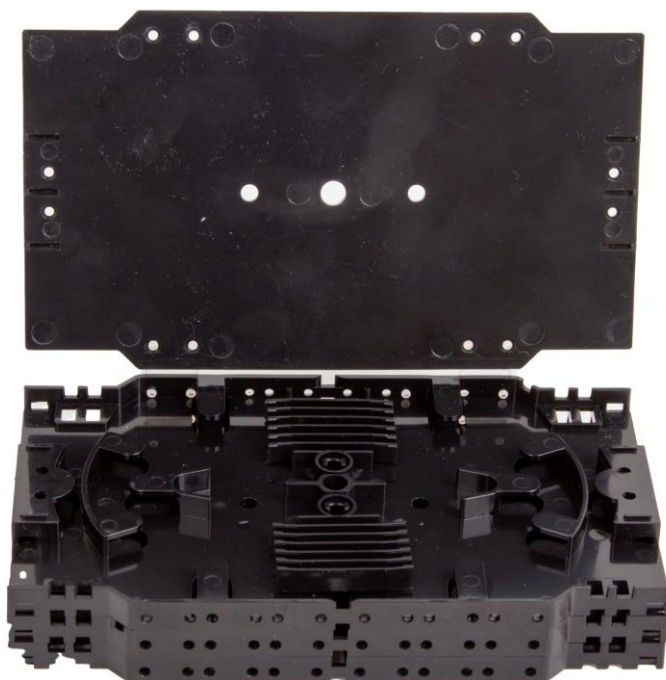


X1B - Splice tray

Description:

The **X1B** splice tray is designed for installation into the OPTOKON system of optical rack mount distribution frames and wall mount optical boxes. The splice trays are equipped with fixed internal fiber bend radius protectors, which allow storage and organization of spare fiber, both primary 250 μm and 900 μm coating. The **X1B** splice holders can be used in the splice cassettes, designed for standard heat shrinkable protection sleeves. The capacity depending on outer diameter of protection sleeves after heating is 6 to 12 splices.

The **X1B** stackable series allows installation hinges at the sides of the cassette, which are designed for opening the block of cassettes and enabling easy access to the spliced fibers during fiber optic systems operation. The lid is accessories for splice tray and can be used to cover a single or block of cassettes.



Technical specifications:

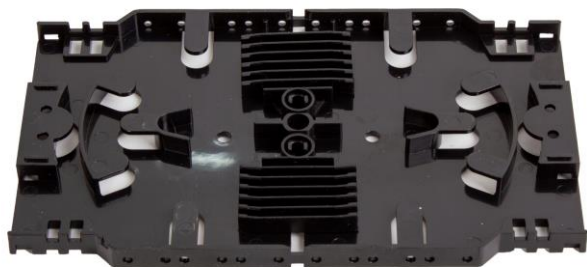
*Mini splice cassette **X1B**, removable and changeable splice holders*

Storage capacity:	Up to 24 fibers
Dimensions:	155 x 90 x 8 mm
Material:	Plastic

Parts of X1B splice tray:

- Base of X1B
- X1B splice holder
- Lid of X1B splice tray
- Plastic hinge for fixing tray and tray
- Plastic hinge for fixing tray and cover tray

Parts of X1B Splice tray:



Base of X1B splice tray with splice holders



Lid of X1B splice tray



X1B splice holder (6F-12F)¹



**Plastic hinge for fixing
tray and tray**



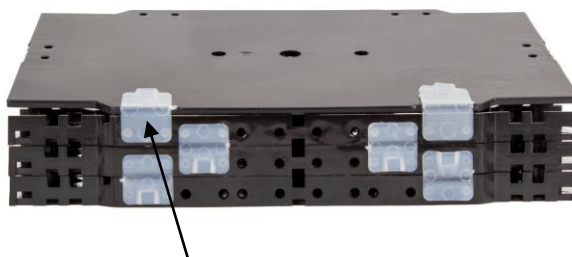
**Plastic hinge for fixing tray
and cover tray**

Note: 1) Depends on outer diameter of protection sleeve after heating

Accessories application:



Tray and tray hinges application



Tray and cover tray hinges application