

12 Way Fiber Splice Cassette

Opterna's Fiber Stackable Splice Tray is a 12 way tray with splice holder to accommodate splice protector sleeves. Hinged method is used for stacking so that when the units are stacked, the fibers in the lower trays can be easily accessible. The tray incorporates mounting holes to be fixed in the Fiber Patch Panel and has a cover as a lid.

Applications

- ❖ Holds the Fiber Splice securely
- ❖ Maintains Fiber Bend radius > 35 mm
- ❖ Facilitates better fiber management inside the patch panel.

Specification

- ❖ Width - 113mm, Length - 180mm, Height - 12.35mm
- ❖ Minimum Bend Radius > 35 mm
- ❖ Maximum Number of fibers - 12
- ❖ Stacking Method - Hinged

Ordering Information

Part Number	Description
FP-AC-ST-12	12 way stackable splice cassette with splice holder and cover.

