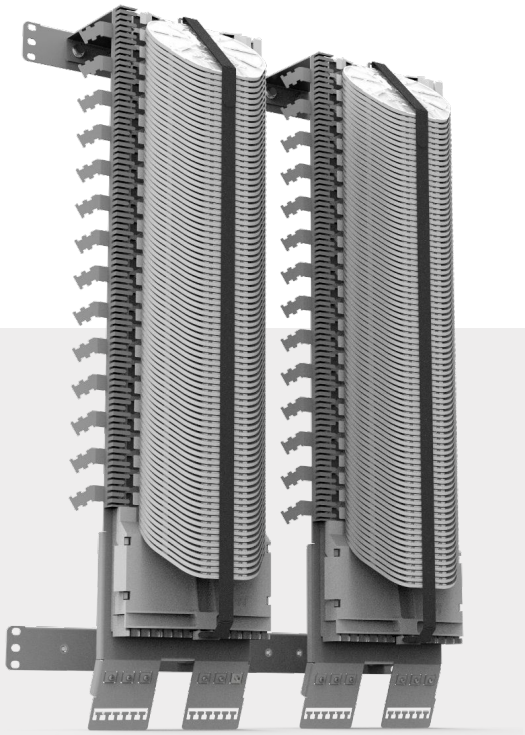
Product Specification

Splice Bay



The STL Splice Bay is a 19” frame-mountable splice solution designed for POP applications where outside plant cables need to be spliced to indoor cables. This high-density transition point utilizes SAM trays, offering a variety of splice options, including single fibre, ribbon, and rollable ribbon.

Technical Features

- Supports up to 2016 splices per bay.
- Provides clear separation between OSP cables (bottom) and indoor cables (side).
- Features short indoor cable stripping lengths as cables are positioned close to splice cassettes.
- Equipped with self-supporting SAM splice trays.
- Prevents fibre congestion through clear separation of OSP and indoor cables.

Applications

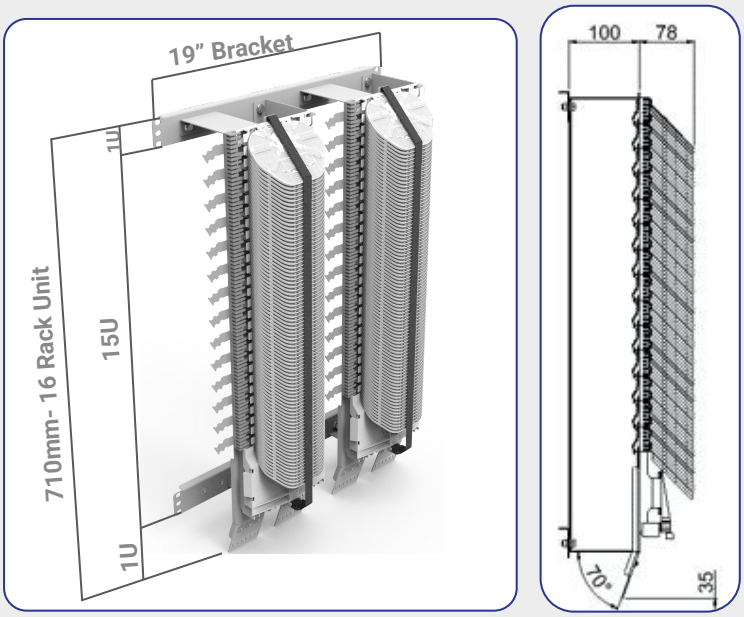
Dense splice solution between the indoor connectivity and the outgoing distribution cables to improve the factory manufactured POP stations

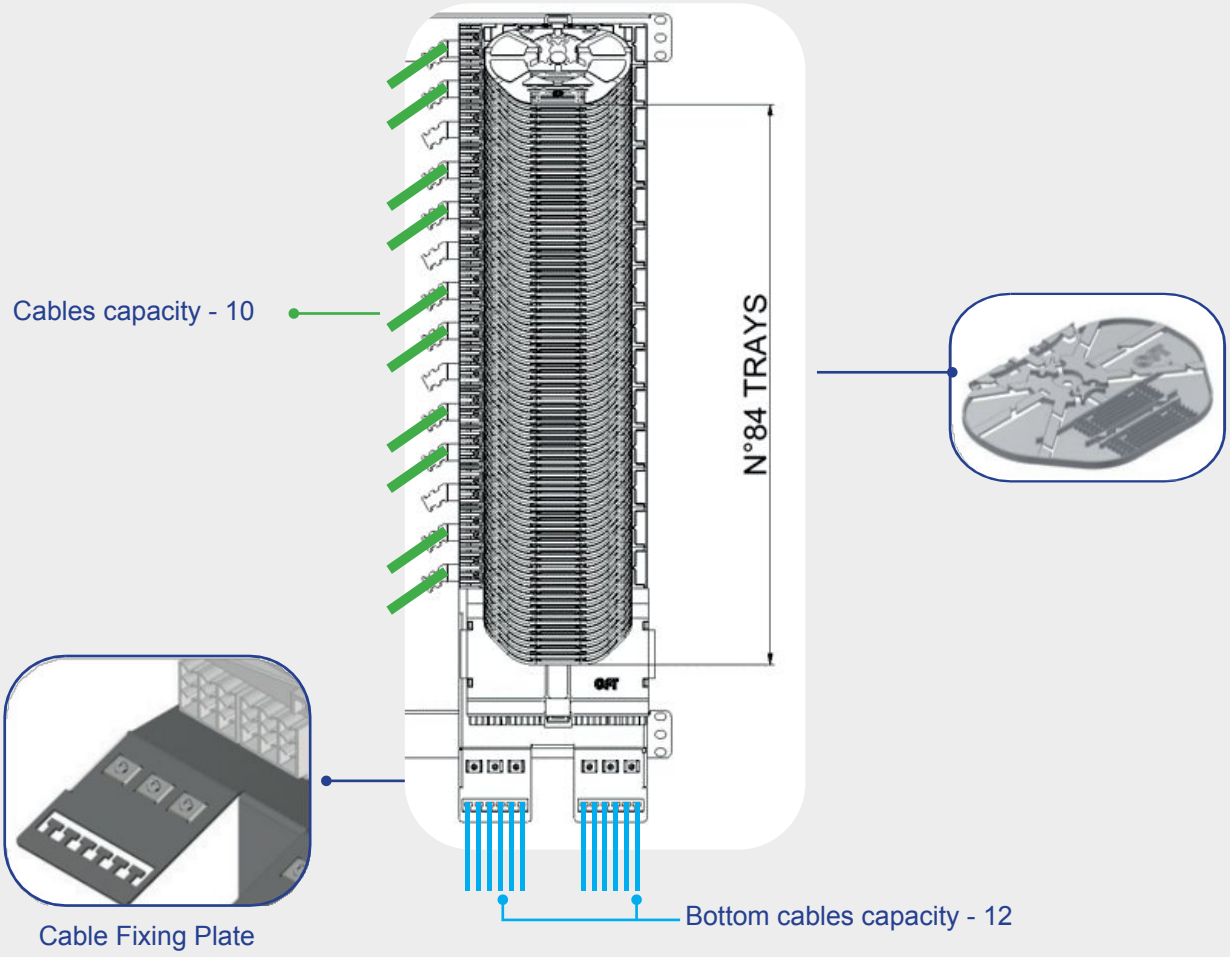
Specifications

Standard Type	Units	Dimensions (mm)		Rack Width (in)	Trays Number	Total Splice Capacity
		Height	Depth			
16 Rack Unit	15U + 1U (Spare Height)	710	178 (with trays)	19	168	2016

Product Specification

Dimensions





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For additional information please contact your sales representative.

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