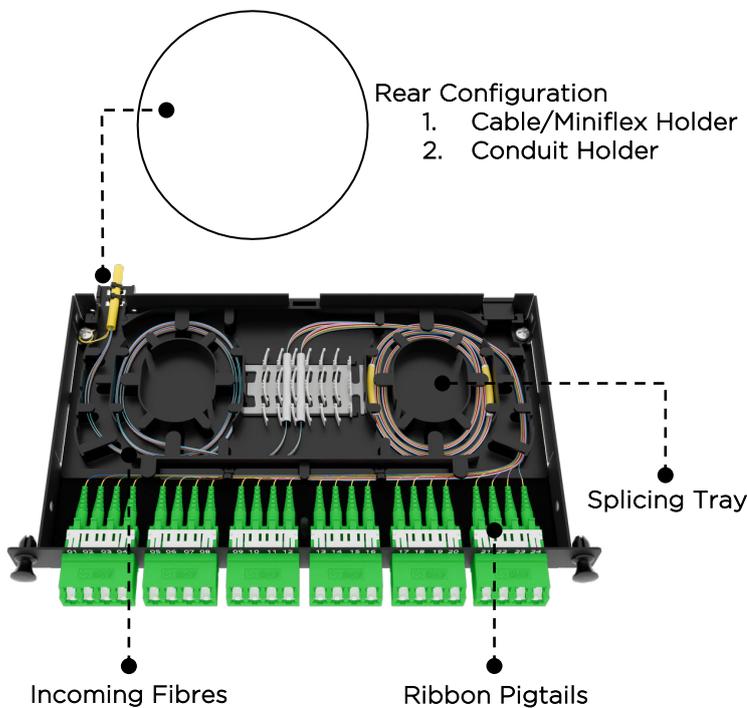


24F LCAPC Splicing Module



Overview

The **Standard Ribbon Splicing Module** is a highly versatile and efficient solution for splicing, connecting, and managing fibre-optic infrastructure.

Available in a range of fibre types, it can be tailored to suit a wide variety of applications. Supplied with factory-fitted ribbon pigtails, adapters, and accessories, the module arrives fully prepared for rapid deployment.

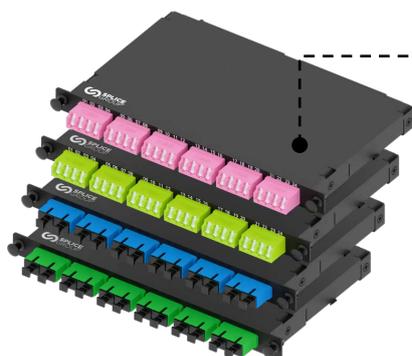
Designed for seamless integration with the SpliceGroup™ 4-Way Customer Termination Panel, its tool-less design allows modules to be inserted individually, without disturbing pre-installed units.

Its compact layout maintains bend-radius control at every stage, while two dedicated fibre storage areas support clean, well-organized ribbon-fibre routing.

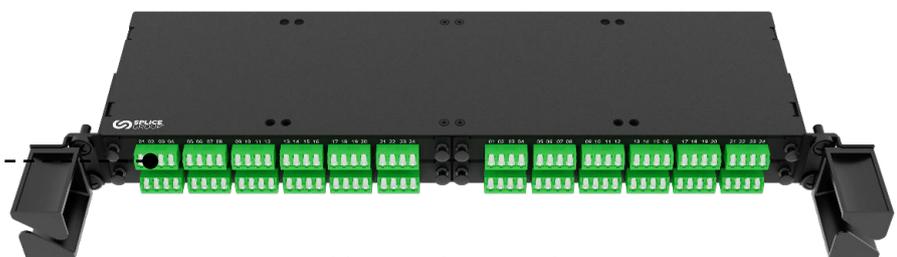
Accommodating up to six ribbon-fibre splices, the module maximises port density without compromising accessibility—ensuring moves, adds, and changes (MACs) remain simple, safe and efficient.

Main Features

- Integrated Laser Safety Design
- Bend Radius Controlled
- User Friendly
- Suitable for both Ribbon-Fibre and Through-Splicing Applications
- Accommodating up to 36 Fibre Connections (SFF)
- Available in SM, OM1 - OM5.



Standard Ribbon Splicing Module Options



Modules Installed in
1U 19" 4-Way HD Customer Termination Panel

All drawings, designs, specifications, plans and particulars of weights, size and dimensions contained in the technical or commercial documentation of SpliceGroup™ is indicative only and shall not be binding on SpliceGroup™ or be treated as constituting a representation on the part of SpliceGroup™. SpliceGroup™ reserves the right to make modifications to this document without prior notice.

Specifications

General Specifications

Application	Data Centre, FTTX, Telecom, Road, Rail, Utility
Product Type	Fibre Optic Hardware
Mounting Technology	Customer Termination Panel

Design Hardware

CTP Type	1U 19" 4-Way HD Customer Termination Panel
Adapter Type	LC, SC, SN, MDC
Module Type	Standard Ribbon Splicing Module
Capacity	Up to 36 Fibres (SFF)

Optical Specification Standard

Grade Criteria; IEC 61753-1	Single Mode and Multimode Grade B
Optical Performance	IEC61300-3-34 and IEC61300-3-6 Compliant

Mechanical Characteristics

Dimensions (HxWxD)	20mm x 218mm x 152mm (0.78 in x 8.58 in x 5.98 in)
Weight (Approximately)	0.13 kg (0.28 lb)

Material

Module	Aluminium
Adapter	Metal, Plastic
Fibre Optic Products	Metal, Plastic, Glass

Chemical Characteristics

RoHS	Free of hazardous substances according to RoHS 202/95/EG
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Shipping Information

Unit per Box	1
Packing Dimension (HxWxD)	23mm x 300mm x 207mm (0.90 in x 11.81 in x 8.14 in)
Typical Shipping Weight	0.21 kg (0.48 lb)