

Wall Mount Fibre Management System

STL Fibre Management System (FMS) shelf series is ideal for high density front patching applications. Its compact design and high density capacity allows it to deliver carrier class fibre management to central offices, POPs, FTTx, mobile systems and LANs.

Features

- Splicing to factory terminated pigtails
- Provision for cable anchoring
- Easy Access to splice tray
- Multiple connector options. Easy inter-changeability
- Cable entry from rear side. Radius controlled cable routing
- Front Access to cable connectors
- Screen printed panels for easy identification
- Colour - RAL 7035

Applications

- Splicing to factory terminated pigtails
- FTTH Deployments
- PTP Networks
- Optical CATV Networks
- Local Area Networks

Product Specification – Splice & Patch

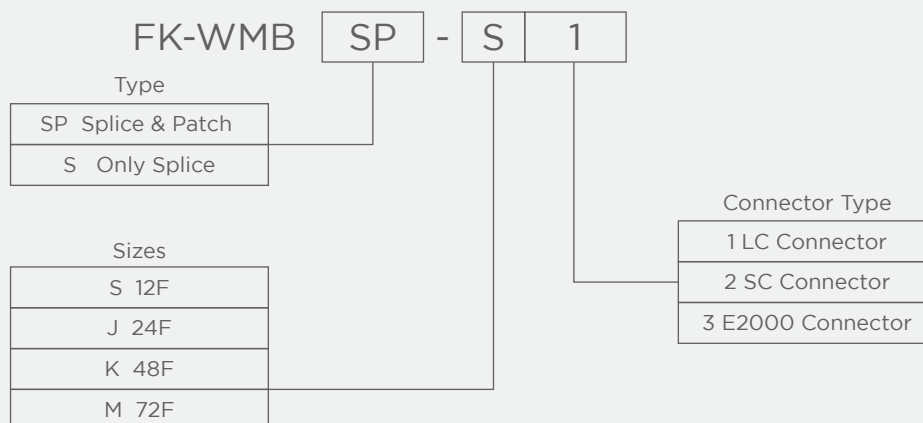
Description	Capacity (fibre count)	Dimensions (mm)			Max. Capacity		No. of Splice Trays
		H	W	D	Std (SC/E2000)	SFF (LC)	
FK-WMB-S	12F	400	300	120	12	12	1
FK-WM-J	24F	400	300	120	24	24	2
FK-WMB-K	48F	400	300	120	48	48	4
FK-WMB-M	72F	400	300	120	72	72	6

* Multiple option for Splice tray available on request

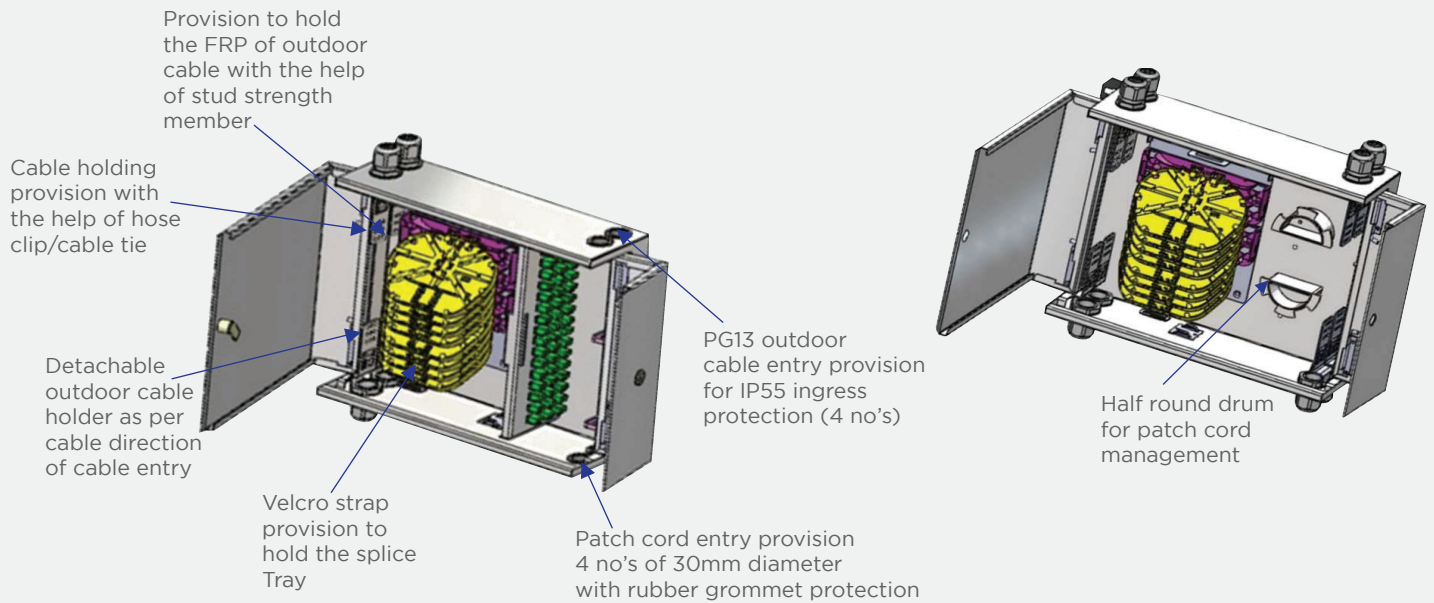
Product Specification – Only Splice

Description	Capacity (fibre count)	Dimensions (mm)			No. of Splice Trays
		W	H	D	
FK-WMB-S-S	12F	400	300	120	1
FK-WMB-S-J	24F	400	300	120	2
FK-WMB-S-K	48F	400	300	120	4
FK-WMB-S-L	72F	400	300	120	18

Ordering Information (Splice & Patch)



Highlighted Product Specification



Type of WM (capacity)	No of cable entries	PG Gland type	No. of patch cord entries with rubber grommet protection
24F	4	PG13	4 (25mm)
48F	4	PG13	4 (25mm)
72F	4	PG13	4 (25mm)

02/082023

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