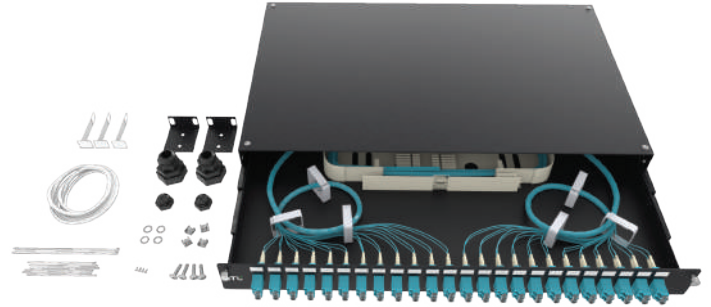


estelan

Fiber Management System (FMS)



STL pre-loaded fiber management system is one of versatile fiber management system supporting both splice-patch and patch-patch combination. Pre-loaded with adapter and splice trays these are ready to install fiber panels with all the installation accessories supplied along with the panel. Sliding drawers enable easy access to the individual connections without affecting the other adjacent connections. Designed to fit into 19" rack, the panel can be easily adapted to 21" racks by rearranging the mounting brackets.

Features & Benefits

- Pre-loaded fiber panel with adapters and splice trays
- Ready to install fiber panel supplied with the installation accessories
- Available in various fiber types
- 6F to 48F version in 1RU size and up to 96F in 2RU size
- Available in both splice-patch and patch-patch versions
- Available in both LC and SC versions.
- Label holders for port identification.
- Grounding bolt provided for proper grounding of the panel.

Mechanical Characteristics

Body	Made of CRCA steel
Color	Black, powder-coated texture finish
Weight	4.5 to 5 kg approx

Port Density:

Size	Adapter type	Port Density
1RU	LC	24 port (48F)
1RU	SC	12 port (24F)
2RU	LC	48 port (96F)
2RU	SC	24 port (48F)

Environmental Characteristics

RoHS compliant

Packing Details

Supplied in a corrugated box with mounting accessories included.

Part Number Configuration

Product Code	Product Type	Fiber Capacity	Material	Category	No. of Pgtail	Type of Tray	Adaptor Type	Size	Fiber Type
NX	FMR	12	M	P	12	B	LPD	1	04

Product Code

NX

Product Type

FMR FMS Rackmount

Fiber Capacity

06	6 Fiber
12	12 Fiber
24	24 Fiber
36	36 Fiber
48	48 Fiber
72	72 Fiber
96	96 Fiber

Material

M Sheet Metal

Category

P	Patching
S	Splicing

No. of Pgtail

00	No Pigtail
06	6 Pigtail
12	12 Pigtail
24	24 Pigtail
36	36 Pigtail
48	48 Pigtail
72	72 Pigtail
96	96 Pigtail

Type of Tray

O	No Tray
B	Book Tray

Adaptor Type

LPD	LC/PC Duplex
SPD	SC/PC Duplex

Size

1	1U
2	2U

Fiber Type

GD	G652D
03	OM3
04	OM4

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