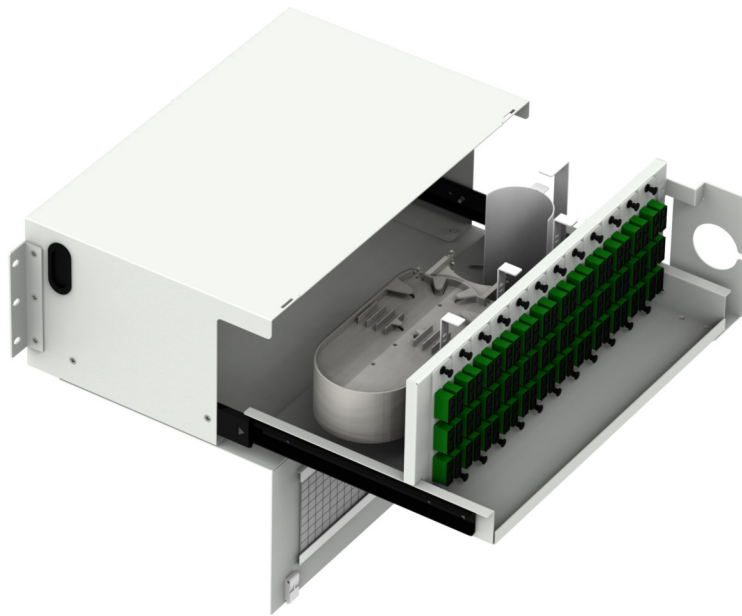
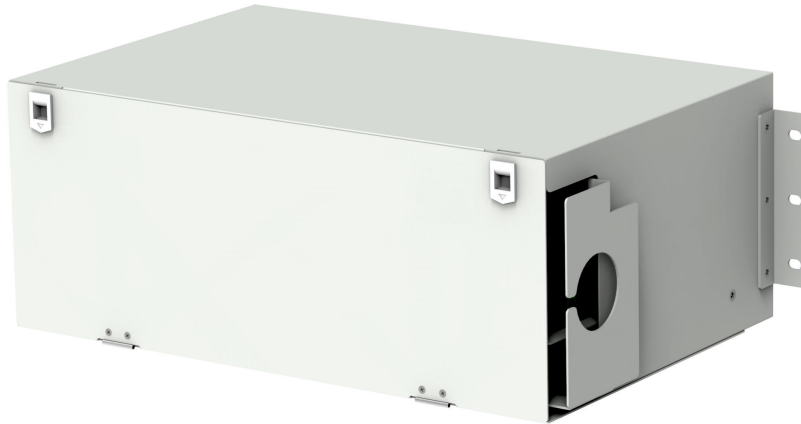


FAB-FSP-S3 Series Optical Distribution Frame



1、 Description:

FAB-FSP-S3 Series Optical Distribution Frame is used for house in operation the pre-connectorized optical couplers, connection panels and melting trays (splices), so that they all together conform to a platform for optical transmission and reception.

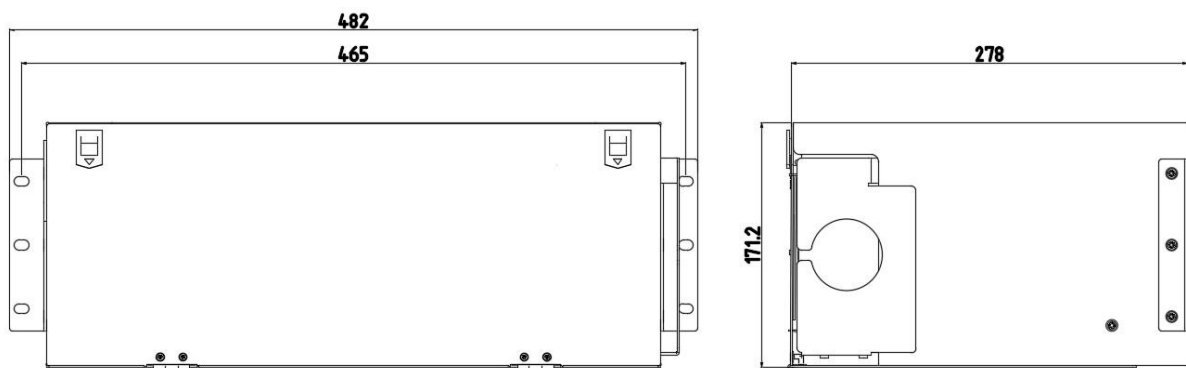
2、 Specification:

- 1) Changeable adapter panel suitable for various adapters.
- 2) The supplied elements must meet the requirements of Telcordia GR-449.
- 3) Compatible with 19-inch and 23-inch installation.
- 4) Reversible cover to protect adapters, patchcord etc.
- 5) The splice tray can be flexibly expanded to meet the splicing of multi-core fiber optic cables.
- 6) Clear record card for information to be marked on the front for each fiber optic.

3、 Configuration Table:

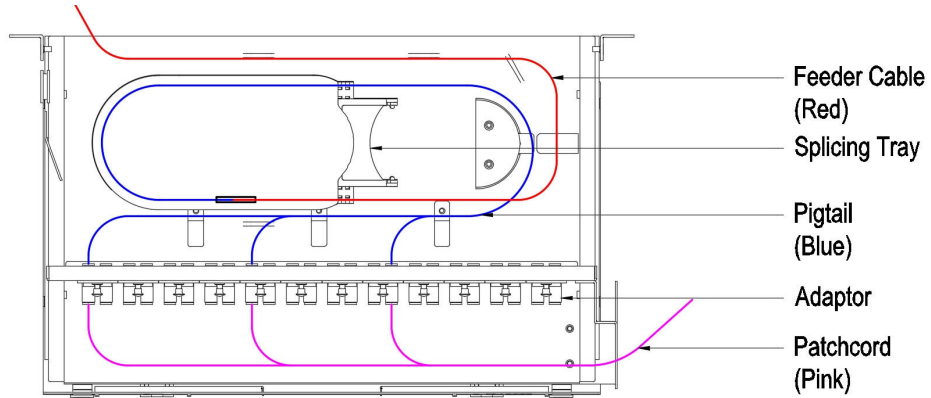
Model	FAB-FSP-S3
Installation Method	19" / 23" Rack Mount
Material	Cold Rolled Steel
Color	Gray (Default RAL 7035)
Size (Pic 1)	H*W*D* = 171.2 * 482 * 278 (mm)
Capacity Of Splice Tray	6 Pcs
The Storage Capacity Of The Trays	24 Cores
Capacity Of Pre-plugged Modular	12 Pcs
Capacity Of Ports Of Adaptor	144 Ports (Default) / 96 Ports
Adaptor Type	SC / LC / ST / FC etc.

Table 1 Model and configuration



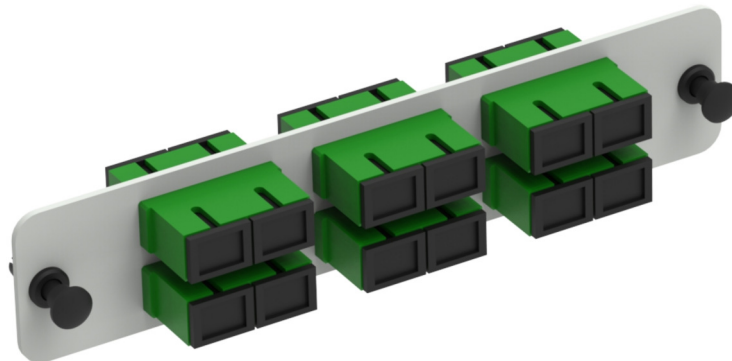
Pic 1

4、Fiber Routing (Pic 2)

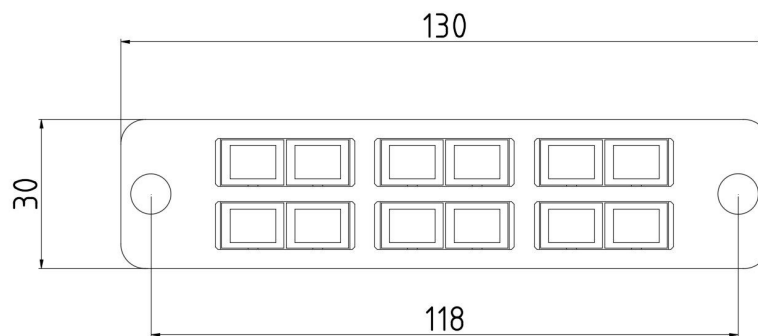


Pic 2

5、12 Ports Pre-plugged Modular For 144 Cores (Pic 3、 4)

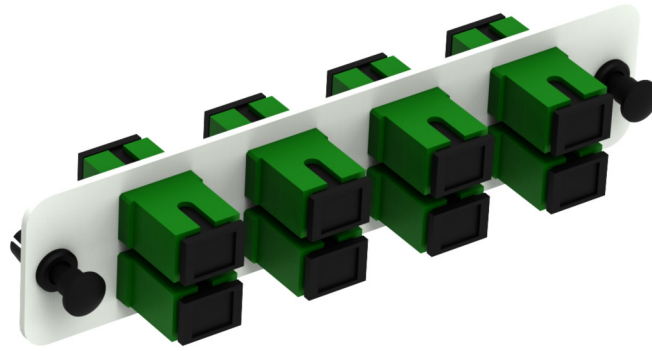
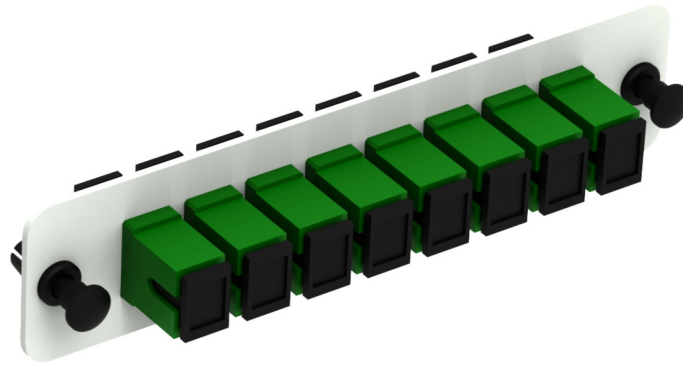


Pic 3

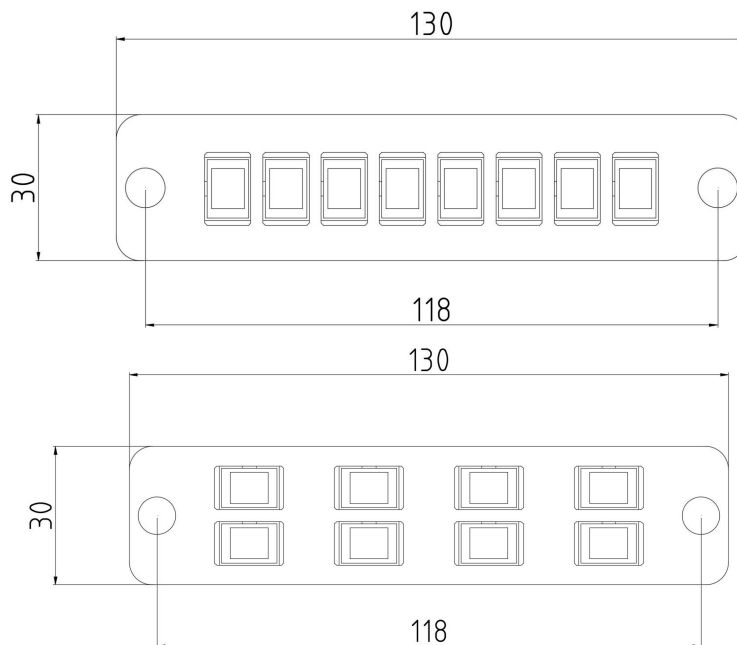


Pic 4

6、 8 Ports Pre-plugged Modular For 96 Cores (Pic 5、 6)



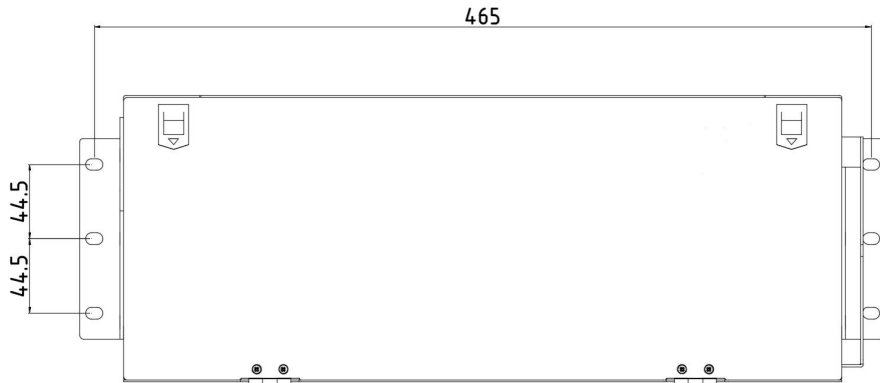
Pic 5



Pic 6

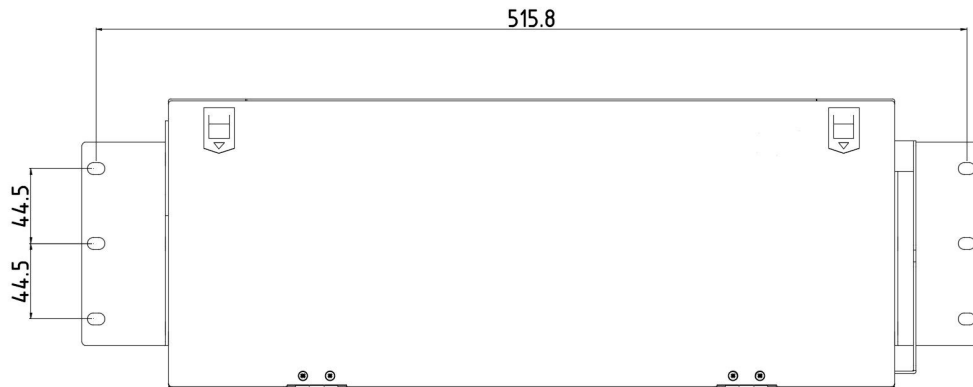
7、 Rack Installation

1) 19" Rack Mount



Pic 7

2) 23" Rack Mount



Pic 8

8、 How to order a ODF

Model Rules: FAB-FSP-S3-XX-XX-XX

Ordering Information:

Model	Type	XX: Adapter	Fiber Capacity	XX: Pigtail
FSP	S3	SC: SC/UPC	12=12 fibers	SC: SC/UPC
		AS: SC/APC	24=24 fibers	AS: SC/APC
		LC: LC/UPC	48=48 fibers	LC: LC/UPC
		AL: LC/APC	72=72 fibers	AL: LC/APC
		FC: FC/UPC	96=96 fibers	FC: FC/UPC
		AF: FC/APC	144=144 fibers	AF: FC/APC