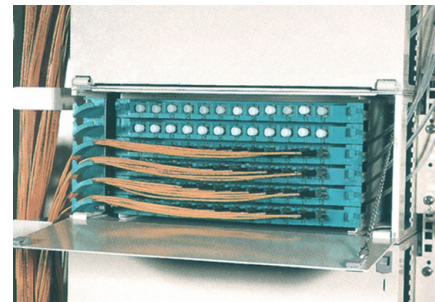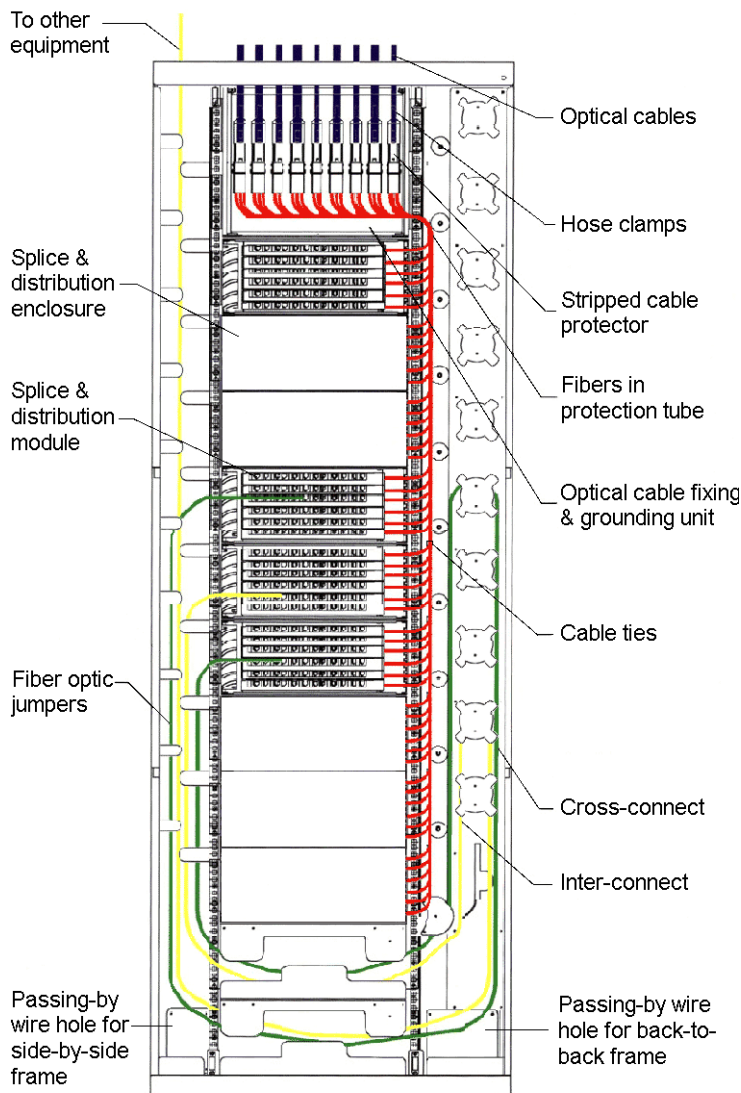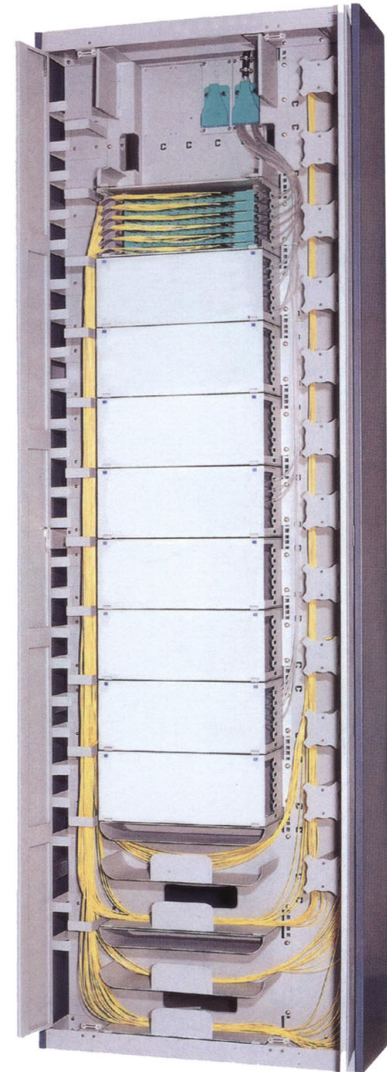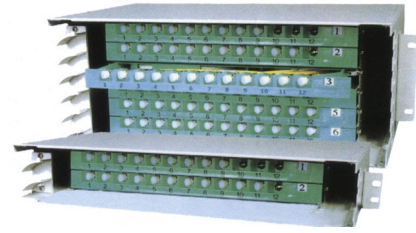# OPTICAL DISTRIBUTION FRAME (Rack System)

- ● Standard 19" installation; fully enclosed structure
- ● Full front operation; can be installed against wall, side-by-side or back-to-back
- ● Complete cable routing design with fiber bend radius over 40mm
- ● Modular design and easy installation
- ● Inlet/outlet cables from top or bottom
- ● Optimal arrangement for patch cords with fiber storage units
- ● Reliable holding, protection and grounding for optical cables
- ● Suitable for ribbon and non-ribbon optical fibers
- ● Can be installed with value-added modular units, such as fiber splitters, WDM, etc.
- ● Capacity up to 720 ports

To other equipment

Splice & distribution enclosure

Splice & distribution module

Fiber optic jumpers

Passing-by wire hole for side-by-side frame

Optical cables

Hose clamps

Stripped cable protector

Fibers in protection tube

Optical cable fixing & grounding unit

Cable ties

Cross-connect

Inter-connect

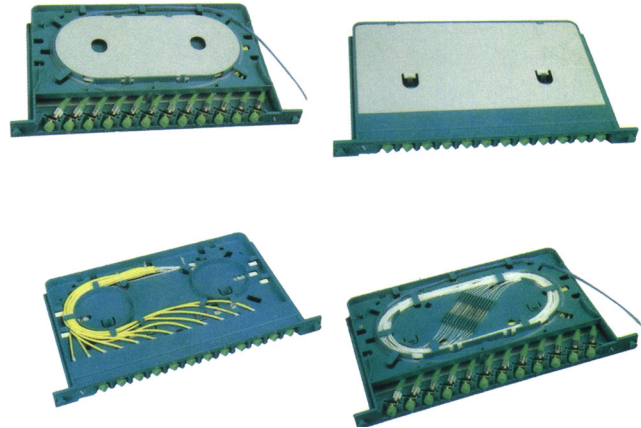Passing-by wire hole for back-to-back frame

Splice & Distribution Enclosure

- Modular design for 19" standard frame
- Built in splice and distribution modules
- Each module has reliable positioning devices
- Modules can be drawn out from the enclosure
- Flexible installation and convenient operation and maintenance
- Compact size
- Capacity up to 72 ports (up to 6 splice & distribution modules)

Splice & Distribution Module

- Capacity up to 12 ports
- Combined splice and distribution
- Suitable for ribbon and non-ribbon cables
- Oblique installation of adapters
- Suitable for installation with FC, SC, LC and ST adapters

Ordering Information

Example: ODF - R 1 - 288 FC
                 [1] [2]   [3] [4]

[1]	Product Type	R = Rack System; E = Enclosure Unit; M = Module
[2]	Size	Size 1, 2 or 3 (see table below); Blank for module
[3]	Number of Ports	12, 24, 48, 72, 96, 144, 576, etc.
[4]	Adapter Type	FC, SC, ST, etc; Blank = unloaded

Note: Rack System will include all necessary enclosures, modules and accessories.

Ordering Guide

		Dimension	Max. Capacity
Rack System	Size 1	2000 x 840 x 300 mm^3	432 ports
	Size 2	2200 x 840 x 300 mm^3	504 ports
	Size 3	2600 x 840 x 300 mm^3	720 ports
Enclosure	Size 1	89 x 482 x 300 mm^3	24 ports
	Size 2	133 x 482 x 300 mm^3	48 ports
	Size 3	178 x 482 x 300 mm^3	72 ports
Module		25 x 320 x 200 mm^3	12 ports

* Specifications subject to change without prior notice.

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