

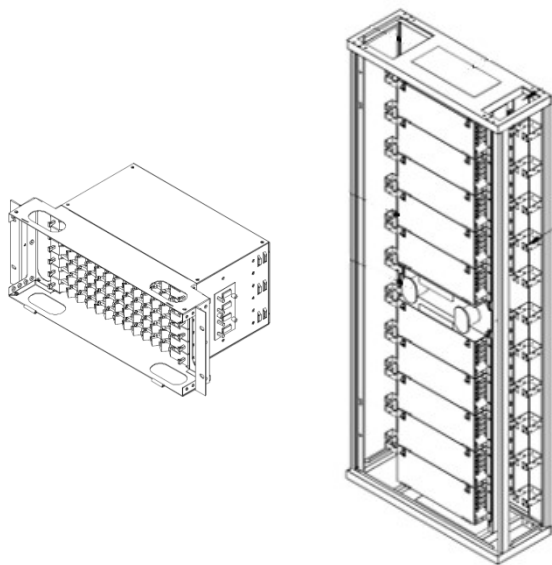
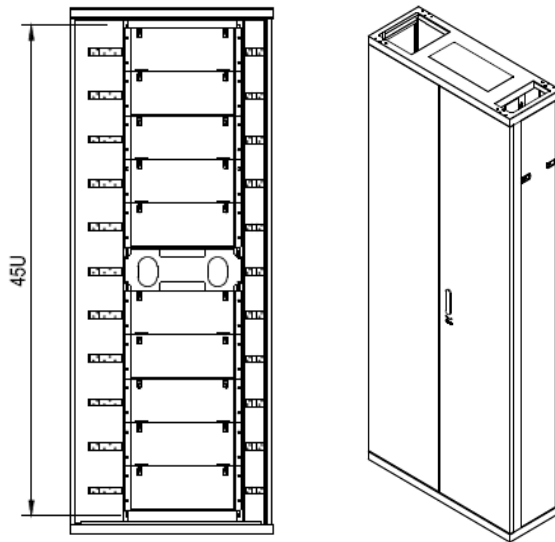
OPTICAL DISTRIBUTION FRAME (ODF)

OVERVIEW

Lux Rack ODF (optical fiber distribution frame) is designed for high density of fibers and superior cable management. The ODF frame used to provide cable interconnections between communication facilities, which can integrate fiber splicing, fiber termination, fiber optic adapters & connectors and cable connections together in a single unit. It can also work as a protective device to protect fiber optic connections from damage. The basic functions of ODFs provided by today's vendors are almost the same. However, they come into different shapes and specifications. And therefore, we can advise and provide the right size and configuration for your unique requirement.

FEATURES

- Modular design, high density, large capacity, space saving
- Independent tray for lead-in/out of optical cables, pigtails and patch cords
- Optical fiber cable management channel and fiber ring guide
- Hybrid configuration of different connectors



ODF ENVIRONMENTAL PROPERTIES

Storage and shipment temperature: -20°C to +60°C

Operating and Installation temperature: -20°C to +60°C

Restriction of Hazardous Substances (RoHS) Compliance: All materials & components meet the requirements of Directive 2002/95/EC.

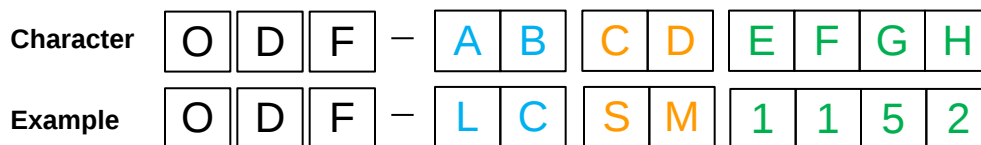


OPTICAL DISTRIBUTION FRAME (ODF)

ODF ORDERING PART NUMBER			
Model	Dimension	Fiber Capacity	Configuration
LR-ODF-2000600300	2000(H)x600(W)x300(D)	360 for FC, SC and ST Adapter Type 720 for LC Adapter Type	Compatible with 30 sets of 12-core integrated trays Compatible with 30 sets of 24-core integrated trays
LR-ODF-2200600300	2200(H)x600(W)x300(D)	504 for FC, SC and ST Adapter Type 1008 for LC Adapter Type	Compatible with 42 sets of 12-core integrated trays Compatible with 42 sets of 24-core integrated trays
LR-ODF-2000840300	2000(H)x840(W)x300(D)	480 for FC, SC and ST Adapter Type 960 for LC Adapter Type	Compatible with 5 sets of 96-core panels Compatible with 5 sets of 192-core panels
LR-ODF-220840330	2200(H)x840(W)x300(D)	576 for FC, SC and ST Adapter Type 1152 for LC Adapter Type	Compatible with 6 sets of 96-core panels Compatible with 6 sets of 192 core panels

FIBER TYPE ORDERING PART NUMBER

Example:



AB - ADAPTER TYPE
FC = FC LC = LC SC = SC ST = ST

CD - FIBER TYPE
SA = Singlemode (APC) SM = Singlemode MM = Multimode

EFGH - NUMBER OF PORT
Example 0480 = 480 ports (FC/SC/ST only) 1152 = 1152 port (LC only)

All information and specifications are subject to change without notice.

