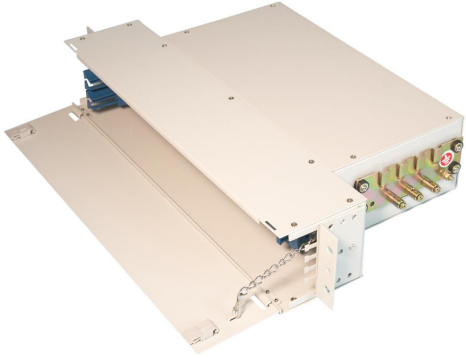
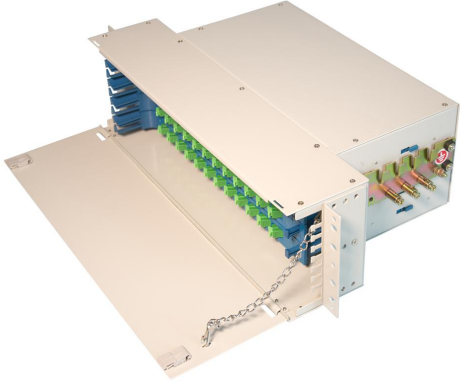

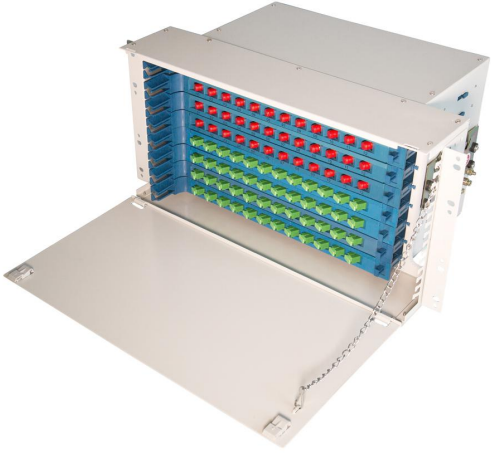


Item	Optical Distribution Frame
Model No.	ODF-E-12/24/48/72/96/144
Description	12/24/48/72/96/144 Cores
 <p>ODF-E-24</p>	 <p>ODF-E-48</p>
 <p>ODF-E-72</p>	 <p>ODF-E-96</p>

Overview

Fiber Management Tray also called ODF Distribution Box, Integrated Splicing and Distribution ODF. It is mainly used for cable inlet, grounding and fixing and the splicing between the terminal end and pigtail. Users can select unit or ring flange amount according to their practical needs.

Features

- 19" standard mounting design with static electric plastic sprayed, nice appearance;
- Can be used for ribbon & bunch fiber cables;
- FC/SC/ST types of adapters could be plugged in;
- Clear fiber route, pigtailed could be coiled and stored on the tray;
- It is flexible for installation and convenient for operation and maintenance.

Application

- Widely used in FTTH access networks
- Telecommunication Network
- CATV Networks
- Data Communication Network

Technical Indexes

- Working temperature: -5°C - +40°C
- Environmental temperature: -25°C - +55°C
- Relative humidity: ≤85% (when the temperature is below 30°C)
- Atmosphere pressure: 70 Kpa ~ 106 Kpa
- Insertion loss: ≤0.3dB
- Return loss: PC ≥ 40 dB UPC ≥ 50 dB APC ≥ 60 dB
- Insulating resistance between the box and the earthing device: 1000MΩ/500VDC
- Voltage-resistance between the box and the earthing device: Under the effect of 3kV/DC/1min, non-puncture, and no arc-over.

Ordering Information

Type	Dimension (mm)	Inner carton dimension (mm)	Inner carton weight (KG)	Outer carton dimension (mm)	Outer carton weight (KG)	No of units per carton (PCS)
ODF-E-24	480×260×88(2U)	450×320×110	4.6	475×340×480	21	4
ODF-E-48	480×260×133(3U)	475×335×170	6.5	500×350×540	22	3
ODF-E-72	480×260×175(4U)	470×335×220	8.2	500×350×460	19	2
ODF-E-96	480×260×228(6U)	470×335×290	12.2	500×350×460	26.4	2
ODF-E-144	480×260×350(8U)	470×335×330	14.5	500×350×460	16.5	1