



RACK ODF ENCLOSURE RACK

ST-Rack Optical Distribution Frame Enclosure (ODF) is a design for fibre distribution panel and manage fibre cable. It come with depth of 300mm to 400mm. ST-Rack ODF also provide three choices of the front outlook such as Perforated Type, Perspex Type and Full Metal Type. Easy lift off door hinge provide convenience and creating works space for high density 19" rack mount fibre panel and cable installation.

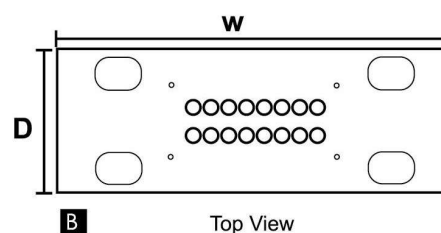
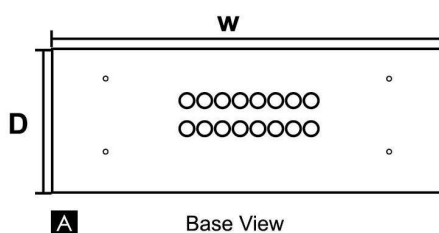


FEATURES

- Rack framework
- Top Frame with Cable Entry
- Double Front Perforated, Perspex & Full Metal Door with swing handle and lock
- Rear Full Metal Panel with lock
- 2 Universal adjustable panel mounting members
- Cable entry provided for the Top and bottom
- 40 sets of M6 caged nuts.
- 100mm Cable Tray
- Epoxy high quality powder coated finishing (Lite Grey).
- A wide range of accessories

SPECIFICATIONS

Materials	Cold-Roll Metal
Material (Structure and Panel)	Thickness 1.2mm
Material (Panel Mounting Members)	Thickness 1.5mm
Furnishing	Epoxy Powder Coating
Color	Lite Grey
Installation	Floor Standing

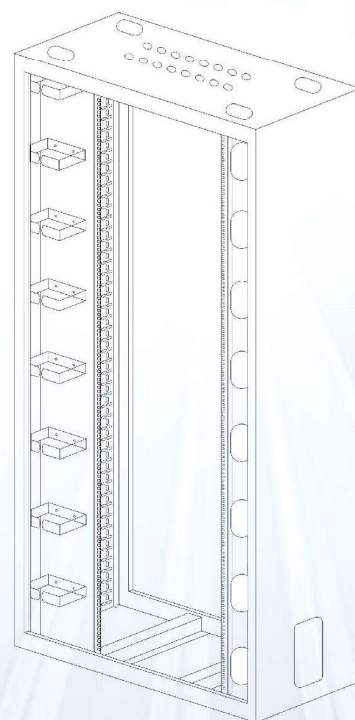




STANDARDS

DETAIL

- IEC 297-2
- DIN 41494, Part 7
- DIN 41491, Part 1 Mounting Dimension
- EN 60950
- VDE 0100
- EIA-310-D
- 1U = 44.45mm



ODF ENCLOSURE RACK

Model	Description	Fiber Trunking	Size (H x W x D)
ST-ODF2293	46U ODF Rack 900x300	YES	2200mm x900mm x300mm
ST-ODF2294	46U ODF Rack 900x400	YES	2200mm x900mm x400mm
ST-ODF2093	42U ODF Rack 900x300	YES	2000mm x900mm x300mm
ST-ODF2094	42U ODF Rack 900x400	YES	2000mm x900mm x400mm