



Fiber Optic Cabinet

OP-ODF-C-F Series



Shenzhen Optostar Optoelectronics Co., Ltd

2011. 06 (Version 2)

Overview

Fiber optic cabinet Fiber optical cabinet is a high-capacity, high-density fiber distribution frame, suitable for the composition and distribution of fibers in optical access network to achieve the fiber optic lines connection, distribution and scheduling.

Product Features

- Electrolysis sheet/Cold-rolled steel frame, electrostatic spraying in the whole surface, nice appearance.
- Capacity can be flexibly customized as required
- Built-in direct melt unit capable of providing direct connection functionality
- With secure and reliable fastening and grounding protection devices for the optic fiber
- Applicable to strap-shaped and non-strap shaped fibers, and inserting installation of SC, FC, ST (additional flange) adapters
- The angle between the adaptor and the connecting unit face is 30°, ensuring the curvature radius of fiber and preventing the eyes from being hurted
- The holes on top and bottom can meet the upper and lower wiring
- Glass front door for your choice, visibility good
- Can design according to customers' request

Application

- Communications
- Networks
- Industrial control
- Building automation

Technical Parameter

- Operation temperature -10°C~+45°C.
- Storage temperature -40 ~+70.
- Relative humidity =<85%(+30).
- Atmospheric pressure 70 ~ 106Kpa.
- Insertion loss =<0.3dB.
- Return loss =>45dB PC,=>50dB UPC, => 60dB APC.
- Isolation resistance =>1000M / 500V(DC).
- Durability >1000 times.
- Anti-voltage strength =>3000V(DC)/1min.
- Standard:For 19" rack mount, ETS and GB/T3047.2-92 standard;
- combined type, the bottom with wheel easy to move;
- Material: SPCC Cold rolled steel
- Electrostatic spraying
- Surface finish: Degreasing, pickling, phosphoric, power coated

Order Information

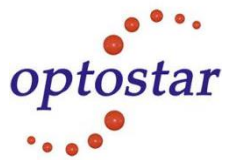
Model	Description
OP-ODF-C-F	600X600X2000mm Fiber Optic Cabinet

Important Notice

Performance figures, data and any illustrative material provided in this data sheet are typical and must be specifically confirmed in writing by OPTOSTAR before they become applicable to any particular order or contract. In accordance with the OPTOSTAR policy of continuous improvement specifications may change without notice.

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