

Slim 1U Fiber Optic Patch Panel 96 Cores Sliding Open SC Type For LAN / WAN

HANGZHOU MINGXIN FIBER NETWORK TECHNOLOGY CO., LTD.



Detailed Product Description

Keywords:	Fiber Optic Patch Panel	Open Way:	Sliding
Suitable Racks:	19",21",23"	Adapter Panel Ports:	6-12each
Fiber Capacity:	Up To 288 Fibers	Height:	1RU-\$RU

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We have own factory and design team. We accept ODM order and OEM order. We can design a suitable fiber distribution box for your project. your inquiry is welcomed.

ODF Features

- 1.5mm steel sheet for strong housing
- Slim 1 unit mounting height
- Ball bearing slid rails with positive stop
- Sliding design is easy to work for patching the connectors
- Hinged front panel is easy to be truned over & be fixed by snap-in locker
- Front-mounted cable saddles for jumper management
- Can includes adapter panels for up to 72 144 SC terminations
- High density splice tray contains 24 fiber maximum in one tray
- Clear plastic cover to protect the fibers
- 4 Fiber saddles built-in for 900um tight buffered fiber winding& storing
- Capable of storing up to 3 meters of 900um tight buffered fiber per adapter
- Sanp-in locker desing, easy to change adapter panels for various connector patching
- Removalbe rubber grommet allow for pre-terminated fiber trunk install. protects cable, and minimisze dust build-up
- Accessory kit consists of cable ties, mounting ear screws, and spiral wrap tube

Application

- Telecommunications subscriber loop
- Fiber to the home (FTTH)
- LAN/WAN
- CATV

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Model	Fiber Quantity	Height	Dimension(cm)	Weight(Kg)
ODF-RS12	12	1U	45x 32x4.45	4
ODF-RS24	24	1U	45x 32x4.45	4.2
ODF-RS48	48	2U	48x32x8.9	4.31
ODF-RS96	96	2.5U	48x32x11	5.05

MXT Seives

MXT Optical Technology Co., Limited has passed the international quality certification: ISO 9001. We not only have top-ranking quality control departments but also establish complete and reliable quality assurance system. We carry out the system in all procedures and processes of production and management. Moreover, we adopt advanced quality control equipment and first-rate expert team, making sure best products' quality to customers in the whole world.

Hangzhou Mingxin Fiber Network Technology Co., Ltd. is one of the leading developers and professional manufacturers of fiber optical technology and high quality fiber optical communication products. We provide Fiber optic patch cord, Fiber optic connector, Fiber optic adaptor, Fiber optic PLC splitter, Fast connector, Fiber optic patch panel, Fiber terminal box, Fiber closure and more. For high-quality patch cord production line equipment, we can also offer insertion and return loss tester, interferometer test machine, connector tip microscope, connector crimping machine, connector polishing machine, connector heating oven, automatic cable cutting machine, etc.a