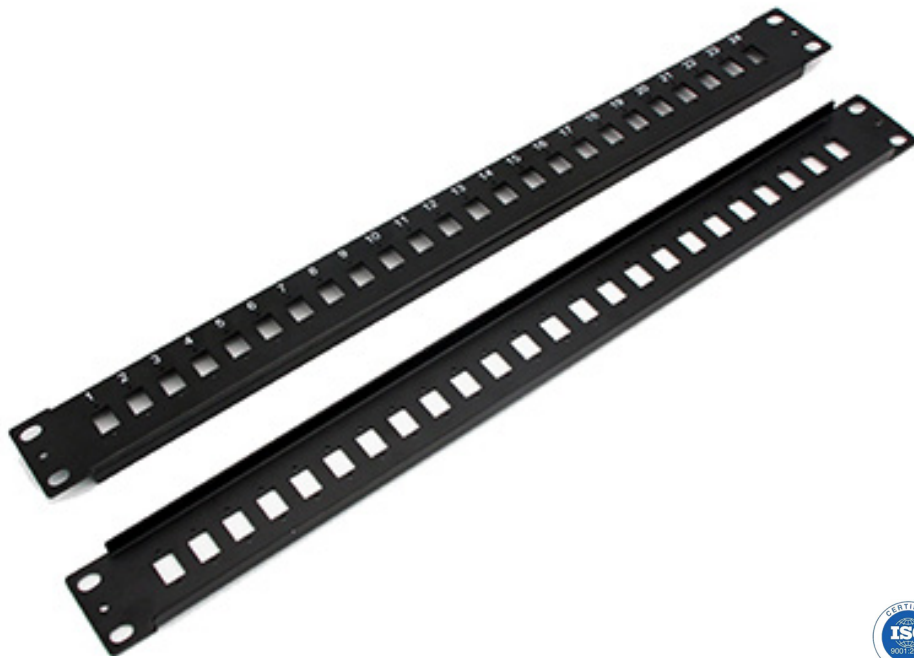DATASHEET

19' 1RU Adapter Panel frame-Integrated design

Designed for 19' Fiber Frame Management System
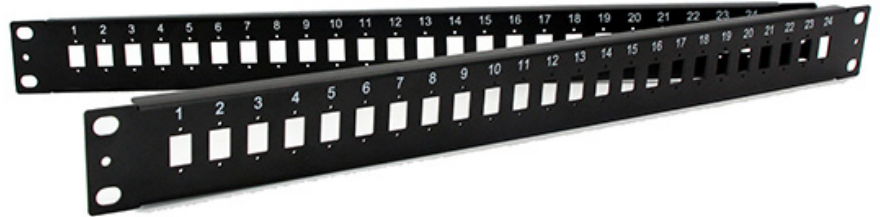

OMC INDUSTRY CO.LIMTED

19' 1RU Adapter Panel frame-Integrated design

Products Description

High quality steel adapter panel is suitable for 1U 19" frame rack mount or cabinet, designed for backbone-to-backbone and backbone-to-horizontal fiber cabling. Fiber patch panels are the bridge of fiber patch cables, serving as standard 1U 19" rack, ODF and cabinets, to create a complete system for connectivity. It can be applied in LANs housing, optical communication, FTTD, and data center cabling etc
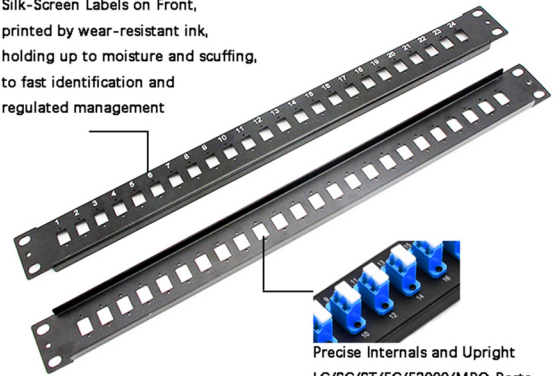
Products Details

Part No.	P11xxx	No. of Adapter Port	6/8/12/16/24/32 ports……….
Fiber Count	6/8/12/16/24/48/64/72/96/144F	Adapter Type	LC Duplex, LC Quad, SC Simplex, SC Duplex, FC Simplex, MT-RJ, ST Simplex, E2000 Simplex MPO/MPO adapters
Material	1.5mm CRS Cold rolled steel	Dimensions (WxL)	482.6mm x44mmx10mm
RoHS Compliancy Status	Compliant	Application	Mount In a 19" Network Rack Panel

Features:

- Stronger platform with 1.5mm SPCC, to install customs array of adapters
- Evenly-distributed openings to suitable space for patching
- Fully loaded with fiber couplers to save much cost
- Small Device to High-Effective Management- 48 Fibers 1U 19" Fiber Patch Panel
- Easy to install for better deployment and expand your network for interconnection and cross-connection inside the rack mount and cabinet

Silk-Screen Labels on Front, printed by wear-resistant ink, holding up to moisture and scuffing, to fast identification and regulated management
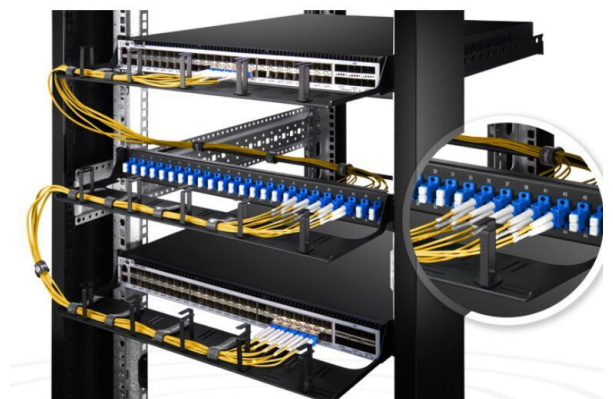
Precise Internals and Upright LC/SC/ST/FC/E2000/MPO Ports

Package

Fiber adapter patch panel with rectangle paper box can resist high crush and keep friendly environment, Customized label is available on request

Application

Omc FTTH Fiber Adapter Panel

Order Index

Structure	-	Height	-	Adapter Port	-	Port Qty	-	Color
P1-Integrated Design		1-1U		1-LC Duplex		0-OEM		1-Black
		2-1U		2-LC Quad		1- 6 ports		2-Grey
				3-SC Simplex		2- 8 ports		
				4-SC Duplex		3- 12ports		
				5-FC Square type		4- 16 ports		
				6-FC D hole type		5– 24 ports		
				7– ST Simplex		6- 32 ports		
				8-E2000 Simplex		7- 48 ports		
				9-MT-RJ				
				0-MPO/MTP				