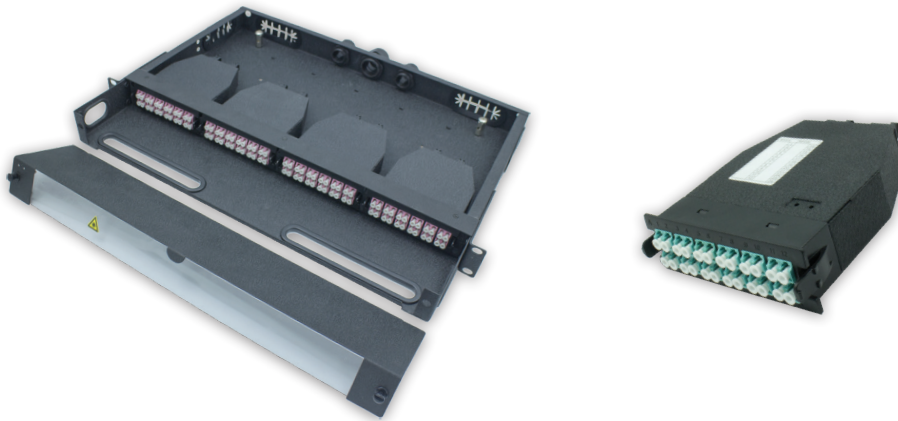


### MPO PATCH PANEL



**Applications:**

- High density interconnection
- High precision guide pins for fiber alignment
- Gigabit Ethernet
- Premise installations
- Data processing networks
- Telecommunication networks

**Features & Benefits:**

- Low excess loss & high performance
- Convenience and ease of handling
- MTP Harnesses give plug and play capability
- Flush mounts on standard 19" rack and cabinets
- High efficiency for space and installation

#### Specifications

Parameter		FDF						Cassette		
Adaptor Type		SC(DP)			LC(QUAD)			SC(DP)	LC(QUAD)	
Fiber Capacity		Core	48C	72C	144C	96C	144C	288C	36C	96C
Dimension	Height	U	1U	2U	3U	1U	2U	3U	1U	1U
	Width	mm	482	482	482	482	482	482	482	482
	Depth	mm	305	305	305	305	305	305	305	305
Remark		Rack Mount								

[1U=44.45mm]

#### ORDERING INFORMATION

PART NUMBER	DESCRIPTION
TL-FDF-MPO/M-SC-09-12	MPO/Male – SC 12 Fiber Single Mode MTP Panel
TL-FDF-MPO/M-SC/APC-09-12	MPO/Male – SC/APC 12 Fiber Single Mode MTP Panel
TL-FDF-MPO/F-SC-09-12	MPO Female – SC 12 Fiber Single Mode MTP Panel
TL-FDF-MPO/F-SC/APC-09-12	MPO Female – SC/APC 12 Fiber Single Mode MTP Panel
TL-FDF-MPO/M-LC-09-288	MPO/Male – LC 288 Fiber Single Mode MTP Panel
TL-FDF-MPO/M-LC/APC-09-288	MPO/Male – LC/APC 288 Fiber Single Mode MTP Panel
TL-FDF-MPO/F-LC-09-288	MPO Female – LC 288 Fiber Single Mode MTP Panel
TL-FDF-MPO/F-LC/APC-09-288	MPO Female – LC/APC 288 Fiber Single Mode MTP Panel
TL-FDF-WW-XX-YY-ZZ	
WW- MPO/M,MPO/F,MPO/APCM,MPO/APCF XX- SC,LC,FC	
YY- 09, 62, 50,OM3, OM4. ZZ – 12, 24, 48, 72, 96, 144, 288	

MPO PATCH PANEL