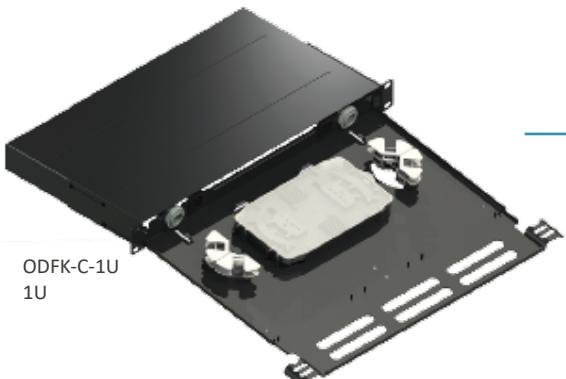


Optical distribution frame (ODF)

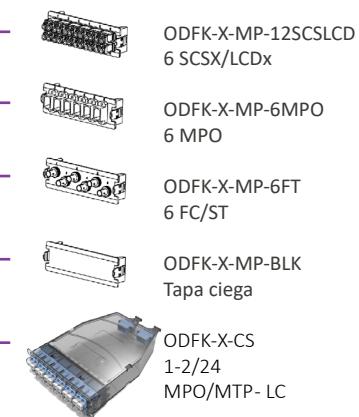
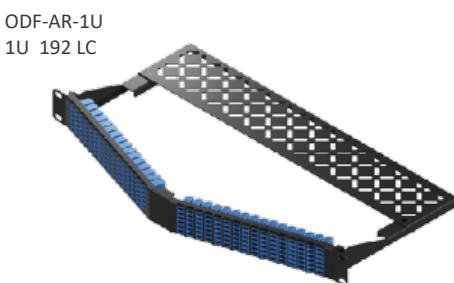
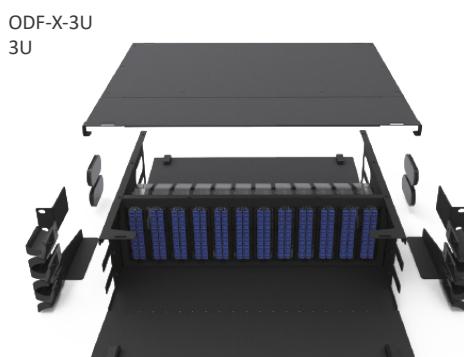
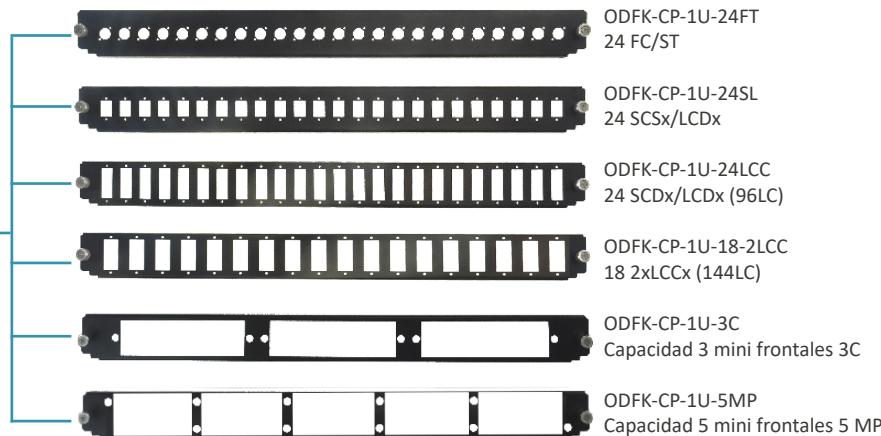
ODF

Optical distribution frame

BANDEJA



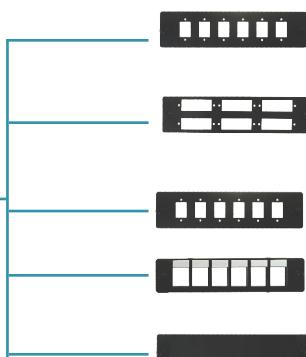
FRONTALES



ODF

Optical distribution frame

MINI-FRONTALES



ODFK-C-3C-6SCSLCD
6 SCSx / LCDx

ODFK-C-3C-6SCDLCC
6 SCNx / LCCx

ODFK-C-3C-6MPO
6 MPO / MTP

ODFK-C-3C-6KF
6 Keystones UTP/FTP

ODFK-C-3C-BLK
Tapa ciega

ACCESORIOS



ODF-ACC-4SP



ODF-CG-1014 / ODF-CG-1318



ODF-ACC-FT12 / ODF-ACC-FT24

CÓDIGO DE COLORES

	SC	LC	FC	ST
SM G657A2				
MM OM1 62,5/125				
MM OM3 300 50/125				
MM OM4 50/125				
MM OM5 50/125				

ODFK-W-1U

Panel 1U 3 bandejas x 4 cassettes 1/12 (144c)



ODF-W-4U

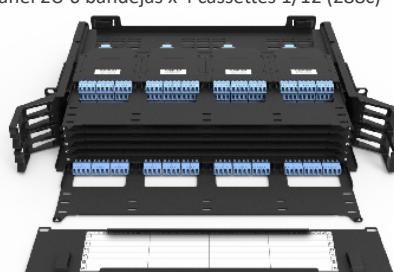
Panel 4U 12bandejas x 4 cassettes 1/12 (576c)



ODFX-W-CS
1 / 12
MPO/MTR--LC

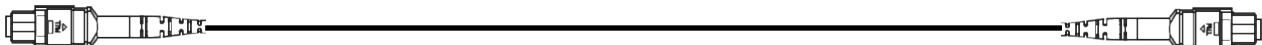


ODF-W-2U
Panel 2U 6 bandejas x 4 cassettes 1/12 (288c)



Latiguillo

MTP/MPO Latiguillos

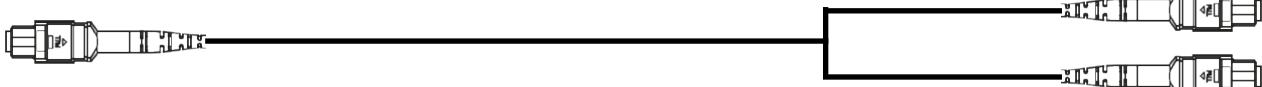


MTP / MPO mated pair	BIMMF OM3/OM4 / OM5		OS2 G.657A	
	Standard Loss	Low Loss	Standard Loss	Low Loss
Insertion Loss	< 0.5dB	< 0.35dB	< 0.75dB	< 0.35dB
Return Loss	> 20dB	> 25dB	> 60dB	> 60dB



Latiguillo

MTP/MPO Latiguillos tipo Y

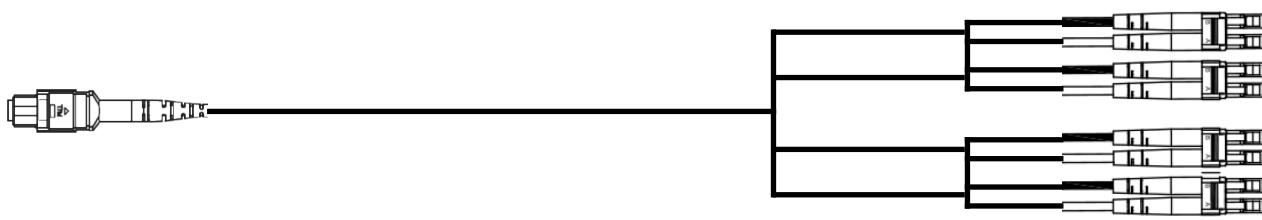


MTP / MPO mated pair	BIMMF OM3/OM4 / OM5		OS2 G.657A	
	Standard Loss	Low Loss	Standard Loss	Low Loss
Insertion Loss	< 0.5dB	< 0.35dB	< 0.75dB	< 0.35dB
Return Loss	> 20dB	> 25dB	> 60dB	> 60dB



Breakout

MTP/MPO to LC Breakouts



x 8 / 12 / 24 / 32

Harness	BIMMF OM3/OM4/OM5		OS2 G.657A		
	Insertion Loss		Return Loss	Insertion Loss	
	Standard Loss	Low Loss		Standard Loss	Low Loss
LC	< 0.30dB	< 0.15dB	> 35dB	< 0.20dB	< 0.15dB
MTP / MPO	< 0.50dB	< 0.35dB	> 20dB	< 0.75dB	< 0.35dB
					> 60dB



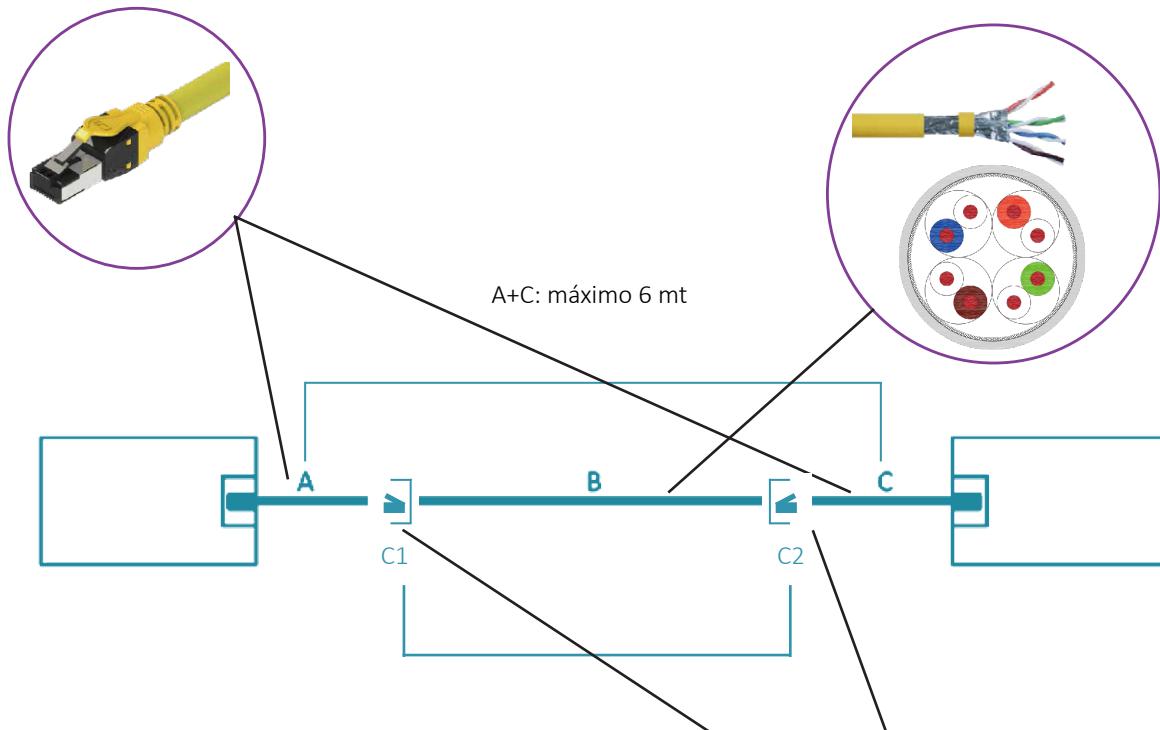
Solución completa Cat8 "Edge Data Center"

Cable, Latiguillos, Keystones y Conectores plug



TL-8SFJ24-**
A+C Latiguillos Cat8 S/FTP flexibles

TD-840SF-LB5 Cable Cat8 S/FTP conductor sólido
TD-842SF-ST-LB5 Cable Cat8 S/FTP conductor flexible



FE-HQ8F-50-B Keystone Cat8 FTP cierre tipo BNC
FE-HQ8F-50-TN Keystone Cat8 FTP cierre clip



TK-8S1-8LG
Keystone Cat8 FTP 180° Class I



