


Modelo: WT-SPOP	ESPECIFICACIONES TECNICAS	
Fecha: 2013		
Hojas 1 de 1		
Asunto	Divisores Ópticos	

Fused Fiber WDM ▶▶

Applications:

- Optical instruments
- DWDM system
- CATV system
- EDFA system

Features:

- Low insertion, wide passband
- High isolation, excellent directivity
- Excellent reliability



Description:

Fused fiber WDM devices are produced by fused biconic taper process with excellent performance.

† The products are Telcordia GR-1221-CORE qualified, and RoHS compliant.

Description:

Parameter	Unit	Value	
Wavelength	nm	980/1550	1310/1550
Passband width	nm	±10	±10
Isolation	dB	≥17	≥20
Insertion Loss	dB	≤0.3	
Directivity	dB	≥60	
PDL	dB	≤0.10	
TDL	dB	≤0.10	
Operation Temperature	°C	-10~+70	
Storage Temperature	°C	-40~+85	
Package	mm	Ø3.0×52	