


Modelo: WT-ATOP	ESPECIFICACIONES TECNICAS	
Fecha: 2013		
Hojas 1 de 1		
Asunto	ATENUADOR OPTICO	



#### Features

- Metal-Ion doped fiber(continuous)
- Simple and Reliable Structure
- Durability (well over 200 mW) (EDFA)
- Wavelength Independent (DWDW)
- Low PDL (<0.1dB)
- Low Polarization dependence
- Bellcore Compliant (GR-910-CORE).

#### Applications

- CATV & LAN
- Telecommunication networks
- Data networks
- Passive Optical Networks

#### Specifications

Connector type	Unit	SC, FC, LC, MU
Attenuation Tolerance	dB	1-30 ±0.5
Wavelength operation	nm	1310 and 1550
Thermal age	dB	UPC=55 and APC=60
Operatin gemperature	°C	-40 to 85