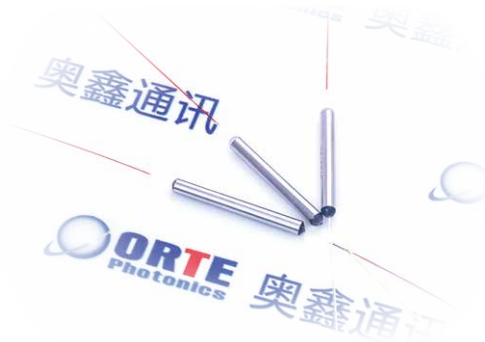


## Mini Fused WDM / 迷你熔融拉锥波分复用器



### Features 特点

- Mini Size
- Low Excess Loss
- High Isolation
- High Stability And Reliability

### Applications 应用

- Erbium Doped Fiber Amplifiers (EDFA)
- Testing Instruments
- Wdm Systems

### Optical Specification 性能规范

Configuration	Unit	1×2	
Type		Mini Fused WDM (WDM)	
Operating Wavelength	nm	980/1550	
Operating Bandwidth	nm	960-990/1526-1570	
Insertion Loss	dB	≤0.20	
Isolation	dB	≥19.00	
PDL	dB	≤0.08	
Return Loss	dB	≥50.00	
Directivity	dB	≥55.00	
Operating Temperature	Deg.	-5-75	
Storage Temperature	Deg.	-40-85	
Fiber Length	m	1.00±0.10	
Fiber Type		HI1060flex or OFS-20	
Fiber Diameter	um	250	250 or 900
Package	mm	2.0×20,2.4×25,3×30	2.4×35,3×35

NOTE: The parameters do not include connector, connector IL is 0.30dB

### Product Ordering Guide 产品订购指南

WDM	X	X	X	X	X	X
WDM: Mini Fused WDM	Operating Wavelength	Package	Fiber Diameter	Package	Fiber Type	Connector
		1: 2×20		1: 2.0×20	1: ofs-16	1: none
	1: 980/1550	2: 2.4×25	1: 250um	2: 2.4×25	2: ofs-20	2: LC/UPC
		3: 3×30	2: 900um	3: 3.0×30	3: HI 1060	3: LC/APC
		4: 2.4×35	3: other	4: 2.4×35	4: HI 1060Flex	4: SC/UPC
		5: 3×35		5: 3.0×35	5: other	5: SC/APC
5: other	6: other		6: other		6: FC/UPC	
					7: FC/APC	
					8: other	