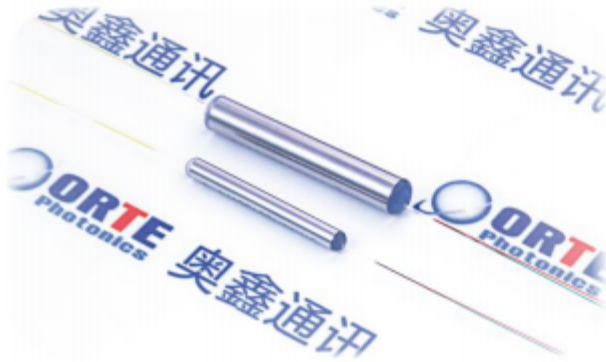


1×1-2×2 GFF/1×1-2×2 增益平坦滤波器



Features 特点

Low Excess Loss
High Isolation
Low PDL
Compact Design
Epoxy-free Optical Path
High Stability And Reliability

Applications 应用

EDFA

Optical Specification 性能规范

Configuration	Unit	1×1	2×2
Type		GFF	
Operating Wavelength	nm	1526-1567	
Excess Loss	dB	≤0.70	≤0.70
Insertion Loss EF Range	dB	≤0.45	≤0.60
PDL	dB	≤0.10	≤0.10
Return Loss	dB	≥50.00	
Operating Temperature	Deg.	-5-75	
Storage Temperature	Deg.	-40-85	
Fiber Length	m	1.00±0.10	
Fiber Type		G657A1 or Customized	
Fiber Diameter	um	250/900	
Package	mm	2.5×20; 3.2×30; 3.8×33	3.2×30; 3.8×33

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

Tested at 23Deg.

The above product information is for reference only, please contact our company for the latest information.

