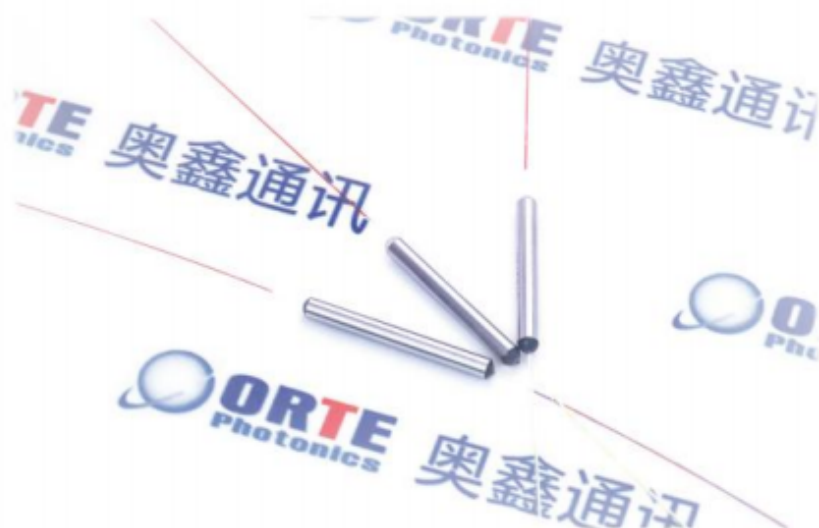


PM Tap Coupler / 保偏膜片式耦合器



Features 特点

Low Excess Loss
High Extinction Ratio
Compact Design
High Stability And Reliability

Applications 应用

Optical Amplifier
Optical Networks
Power Monitoring
Fiber Sensors

Optical Specification 性能规范

Type	Unit	1×2
Center Wavelength	nm	1310/1550
Operating Bandwidth	nm	±20.00
Insertion	dB	3.80
Coupler Ratio	%	50±3%
Extinction Ratio	dB	25
Return Loss	dB	50
Operating Temperature	Deg.	-5~75
Storage Temperature	Deg.	-40-85
Fiber Length	m	1.00±0.10
Fiber Type		Panda PM Fiber
Fiber Diameter	um	50 / 80 / 125um Various Types
Package	mm	2.5×20, 3.8×30

NOTE: The Extinction Ratio is 18dB at -45℃ -85℃

The parameters do not include connector, connector IL is 0.30dB.

Special wavelength, special fiber, special light source, can be customized according to customer requirements.

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