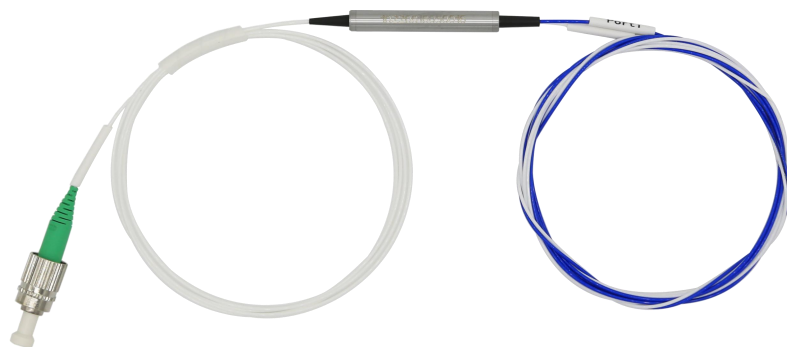


## 产品特点

- 低插入损耗
- 波长范围宽
- 低串扰
- 结构紧凑
- 切换速度快



## 应用范围

- 无源光网络
- 光保护系统
- 测量系统
- 网络监控

## 技术参数

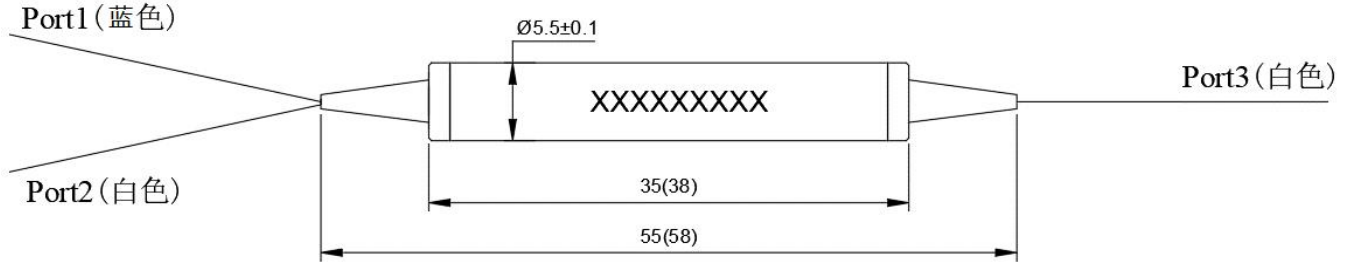
Type		1x2
Operating Wavelength (nm)		1310 or 1550
Bandwidth (nm)		±40
Excess Loss (dB)		≤1.0
Coupling Ratio (%)	1/99	≤21.6/0.6
	2/98	≤18.6/0.7
	3/97	≤16.3/0.8
	5/95	≤14.6/0.9
	10/90	≤11.5/1.0
	20/80	≤8.1/1.7
	30/70	≤6.1/2.3
	40/60	≤4.8/3.0
	50/50	≤3.8/3.8
Extinction Ratio (dB)		≥20
Return Loss (dB)		≥50
Fiber Type		Panda fiber
Package Dimension (mm)		φ5.5×L38
Maximum Power Handling (mW)		≤300
Operating Temperature (°C)		-0 to +70
Storage Temperature (°C)		-40 ~ +85

\*Above specifications are for devices without the connectors.

\*For device with connector, IL is 0.3dB higher, RL is 5dB lower, ER is 2dB lower. The default connector key is aligned to slow axis.

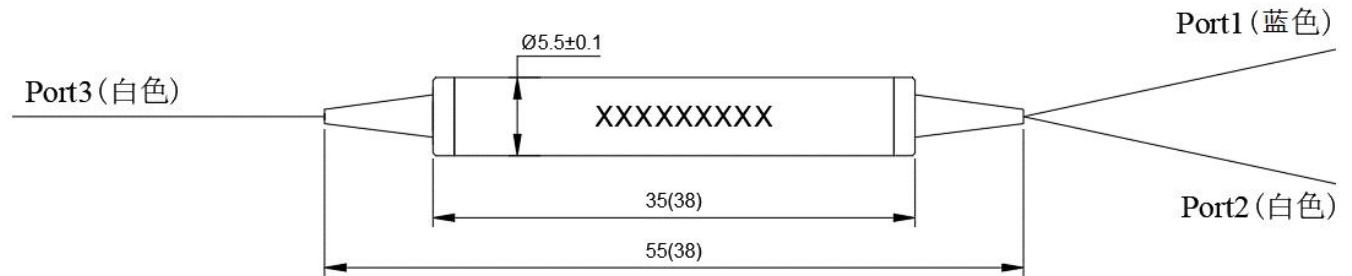
**双轴工作**

Port1 是入光端,Port2 是小分光比,Port3 是大分光比



**慢轴工作,快轴截止**

Port3 是入光端,Port2 是小分光比,Port1 是大分光比



**订购信息： HC-PMIS-1×2-A-B-C-D-E-F**

A	B	C	D	E	F
Wavelength	Coupling Ratio	Axis Alignment	Pigtail Type	Length	Connector
1310=1310nm	1/99	F=Fast Axis Blocked	1=250um	H=0.5m	0=None
1550=1550nm	2/98	B=Both Axis Working	2=900um loose tube	8=0.8m	1=FC/UPC
	3/97		3=3mm loose tube	1=1.0m	2=FC/APC
	.....			5=1.5m	3=SC/APC
	50/50			2=2m	4=SC/UPC
					6=LC/PC