

产品特点

- 低插入损耗
- 波长范围宽
- 高通道隔离
- 高稳定性和可靠性



应用范围

- DWDM 网络
- CATV 光纤系统
- 光纤放大器
- 在光路径口通道添加/删除
- Wavelength 路由

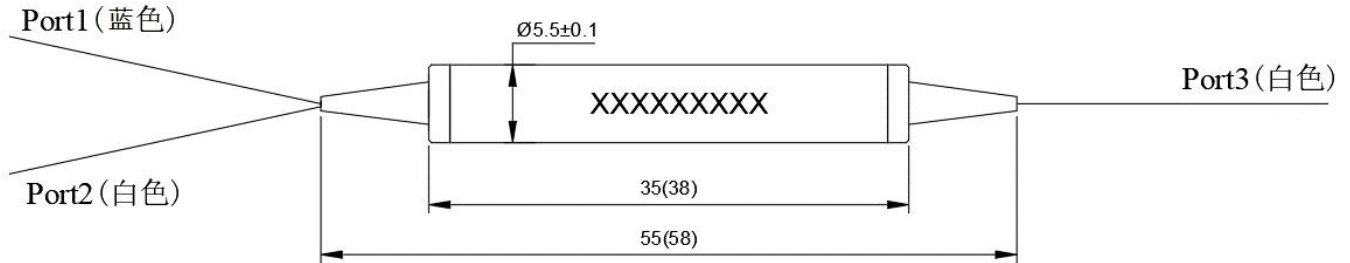
技术参数

Parameter/		Specification
Channel Wavelength(nm)		ITU Grid
Channel Passband (@-0.5dB bandwidth (nm))		≥ 0.22 (100G) ≥ 0.5 (200G)
Pass Channel Insertion Loss (dB)		≤ 1.0
Reflection Channel Insertion Loss/ (dB)		≤ 0.6
Isolation(dB)	Adjacent	> 30
	Non-adjacent	> 40
	Reflection	> 12
Extinction Ratio (@23°C) (dB)		≥ 18
Directivity(dB)		> 45
Return Loss (dB)		> 45
Maximum Power Handling (mW)		300
Operating Temperature (°C)		-5~+70
Storage Temperature (°C)		-40~85
Package dimension (mm)		5.5×L38 for 900um loose tube

1.Above specification are for device without connector.

2.For devices with connectors,insertion loss will be 0.3dB higher,RL will be 5dB lower,and ER will be 2dB lower.

 尺寸



 订购信息： HC-PM-DWDM-A-B-C-D-E-F

A	B	C	D	E	F
ITU	Pass Channels	Axis Alignment	Fiber Type	Fiber Length	Connector
1=100GHz 2=200GHz	01=Ch01 02=Ch02 60=Ch60	1=Fast Axis Blocked 2=Both Axis Working S=Specify	1=Bare fiber 2=900um loose tube	1=1m 2=2m S= Specify	0=None 1=FC/APC 2=FC/PC 3=SC/APC 4=SC/PC 5=ST 6=LC S=Specify