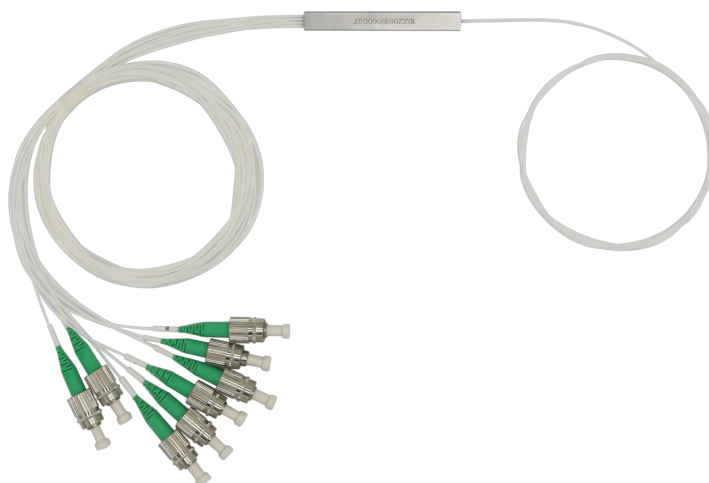


产品特点

- 低插入损耗
- 偏振不敏感
- 高稳定性和可靠性

应用范围

- 光纤到户
- 无源光网络 (E/GPON)
- 移动、电信网络
- 局域网, 城域网
- 有线电视网络
- 测试设备

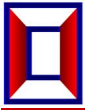


技术参数

Parameters	1×2	1×3	1×4	1×6	1×8	1×12	1×16	1×24	1×32	1×64
Operating Wavelength (nm)	1310 or 1550 or Special									
Insertion Loss (dB) (Typical)	≤3.8	≤6.2	≤7	≤9.4	≤10.2	≤12.6	≤13.5	≤15.8	≤16.6	≤21
Insertion Loss (dB) (max)	≤4.0	≤6.5	≤7.3	≤9.7	≤10.5	≤13	≤14	≤16	≤17	≤21.5
Loss Uniformity (dB)	≤0.4	≤0.5	≤0.6	≤0.6	≤0.8	≤1.0	≤1.0	≤1.2	≤1.5	≤2.0
ER (dB)	≥18	≥18	≥18	≥18	≥18	≥18	≥18	≥18	≥18	≥16
Return Loss (dB)	≥50									
Directivity (dB) Min	≥50									
Fiber Type	PM1310 or PM1550 or Special									
Operating Temperature (°C)	-5 ~ 70									
Storage Temperature (°C)	-40 ~ 85									
Maximum Power Handling (mW)	500									
Package Dimensions(mm)	Special									

*Above specifications are for devices without the connectors.


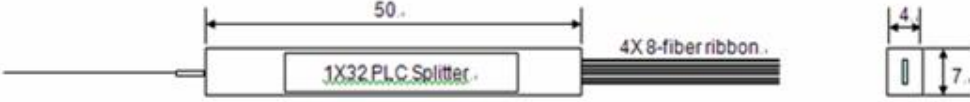

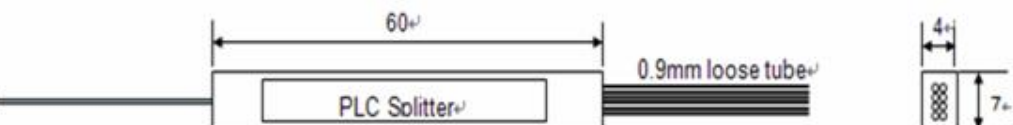
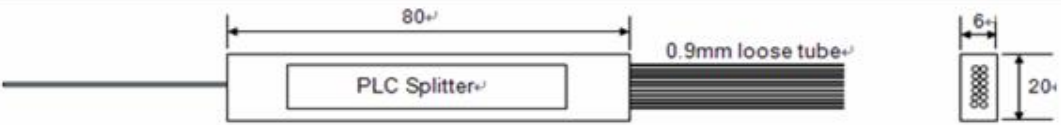
*For device with connector, IL is 0.3dB higher, RL is 5dB lower, ER is 2dB lower. The default connector key is aligned to slow axis.

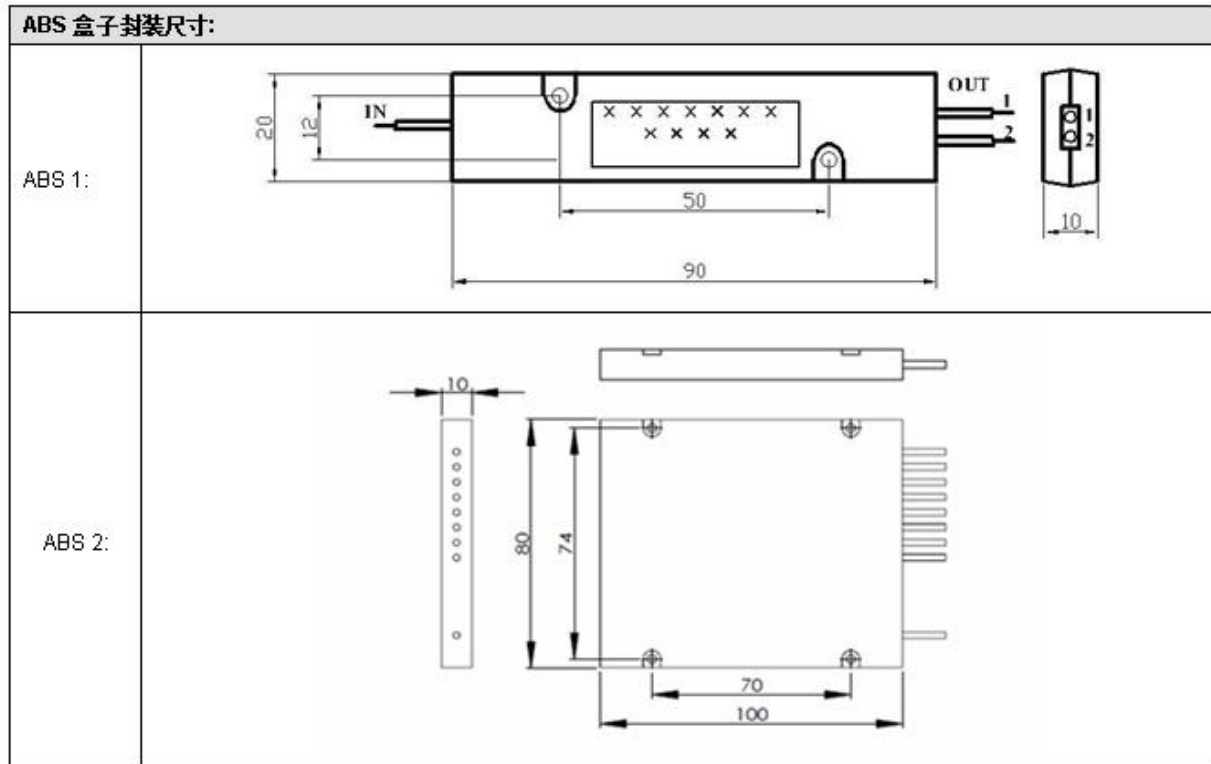
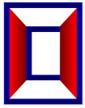


Package box dimension

Item	1X2	1X3	1X4	1X6	1X8	1X12	1X16	1X24	1X32	1X64
(L*W*H)	40*4*4					50*7*4			60*7*4	
(L*W*H)	60*7*4					60*12*4			80*20*6	
(L*W*H)	100*80*10					120*80*18			141*115*18	

产品尺寸

器件封装尺寸:	
Package 1:	
Package 2:	
Package 3:	
Mini 模块封装尺寸:	
Package 1:	
Package 2:	



订购信息 HC-PMPLC-1×N-A-B-C-D-E-F-G

PMPLC	A	B	C	D	E	F	G
	Wavelength range	ports	Fiber Type	Package Type	Pigtail Type	Length	Connector
	1310=1310nm 1550=1550nm S= Special	0102=1x2 0104=1x4 0108=1x8 0116=1x16 0132=1x32 0164=1x64	1=PM1310 2=PM1550	A=裸纤 B=微型 C=盒式 D=插片式 E=托盘式 F=机架式 S=Special	0=裸光纤 1=900um 松套管 2=900um 紧套管 3=2.0mm 光纤 4=3.0mm 光纤	0=0.5m 1=1m 2=1.5m 3=2m 4=3m 5=4m S=special	0=none 1=SC/PC 2=SC/APC 3=FC/PC 4=FC/APC 5=ST/PC 6=LC/PC 7=LC/APC 8=E2000 S=Special