










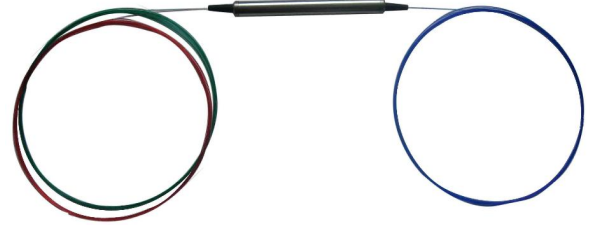


Features

-  Low Insertion Loss
-  Wide Band High Isolation
-  Low PDL
-  Compact In-Line Package
-  High Stability and Reliability
-  Epoxy-free on Optical Path

Applications

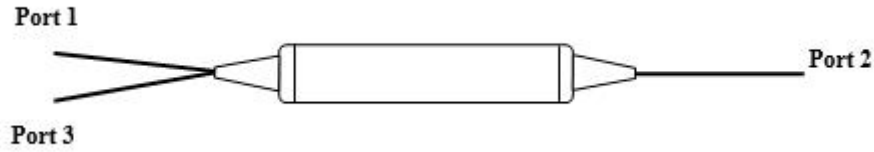
-  Optical Amplifier
-  Metro Area Network
-  Wavelength Add/Drop
-  Dispersion Compensation
-  Bi-Direcation Communication



Specifications

Parameter		P Grade
Configuration		Port 1 to Port 2 to Port 3
Operation Wavelength (nm)		1550
Insertion Loss (dB)	Typical	0.8
	Maximum	1.0
Typical Isolation (dB)		≥45
Minimum Isolation (dB)		≥40
Cross Talk (dB)		≥50
Polarization Dependent Loss (dB)		<0.15
Polarization Mode Dispersion		<0.1
Return Loss (dB)		≥50
Power Handling (mW)		2000
Operating Temperature (°C)		-10~+75
Package dimension (mm)		Φ5.5xL50

 Dimension (Unit:mm)



 Ordering Information HC-CIR-A-B-C-D-E-F

CIR	A	B	C	D	E	F
	Port	Wavelength	Grade	Fiber Type	Fiber Length	In/Out Connector
	3=3 Port	15=1550nm	P=P Grade	0=Bare fiber 90=900um loose tube	1=1m 2=2m	0=None 1=FC/APC 2=FC/PC 3=SC/APC 4=SC/PC 5=ST 6=LC S=Specify