

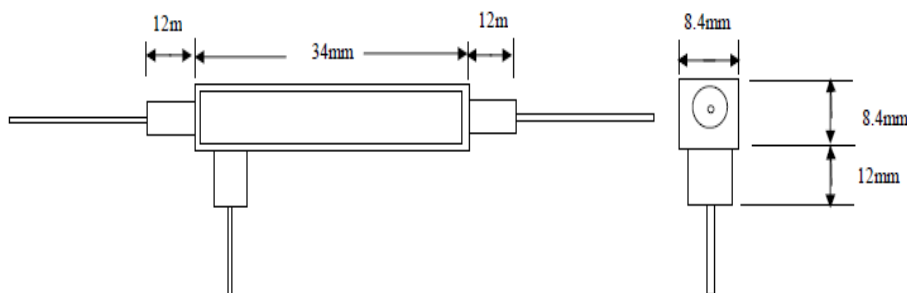
## 1064nm Polarization Insensitive Optical Circulator (CIR)

<b>Features</b>	
High isolation & High Return Loss Low insertion loss & PDL Optical Path Epoxy Free	
<b>Application</b>	
Fiberoptic Amplifier CATV Fiberoptics Link Fiberoptic Systems Testing Fiberoptic LAN Systems	

### Specifications

Parameter	Type	3 Port
Operating wavelength (nm)		1060
Bandwidth(nm)		± 10
Isolation(dB)		≥20(Typ.25dB)
Insertion Loss (dB)		≤2.1(Typ 1.8)
PDL (dB)		≤0.2
Return loss (dB)		≥50
WDL(dB)		≤0.2
Cross Talk (dB)		≥45
Power handling (mW)		≤300
Fiber Type		HI1060
Fiber Length (m)		0.8
Operating temperature (°C)		0 ~ +70
Storage temperature (°C)		-40 ~ +85
Dimensions (mm)		34x8.4x8.4

### Package Dimensions



### Ordering Information

CIR	Type	Wavelength	Pigtail Type	Fiber Type	Length	Connector
	3=3 Port	1064	250=250um bare fiber 900=900um loose tube 3000=3mm loose tube	4=HI1060	0.8= 0.8m	NE=None FC=FC/UPC SC=SC/UPC FA=FC/APC SA=SC/APC ST=ST/UPC LC=LC/UPC