



## 2um Polarization Maintaining Fiber Optic Circulator (PM CIR Series)

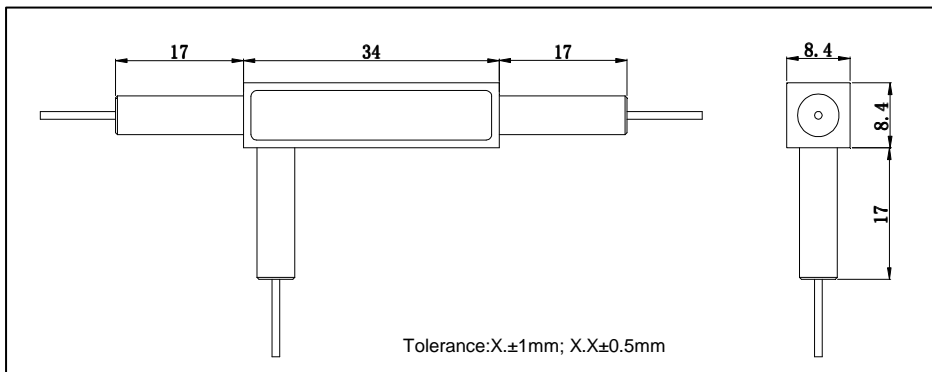
The 2um Polarization Maintaining Fiber Optic Circulator is a high performance lightwave component that routes incoming signals from Port 1 to Port 2, and incoming Port 2 signals to Port 3.

### Specifications

Parameter	Unit	Value
Wavelength	nm	2000
Max. Insertion Loss @23 °C	dB	1.2
Min. Isolation, λc +/-30nm	dB	16
Min. Crosstalk	dB	40
Min. Return loss	dB	50
Polarization Extinction Ratio	dB	18
Max. Average Optical Power	mW	300
Max. Tensile Load	N	5
Fiber Type		PM 1550 Panda Fiber
Operating Temperature	°C	-5 to +70
Storage Temperature	°C	-40 to +85
Package Dimensions	mm	8.4x8.4x34

\*fiber will be provided by customer.

### Package Dimensions



### Ordering Information

PM CIR-①①①①-②-③-④

①①①①: Waveler

②: Connector Type

③: Fiber Type

④: Fiber Length

2000 - 2000 nm

N - None

B - 250 um bare fiber

Q - 0.75 m

SSSS - Specify

L - 900 um loose tube

S - Specify

S - Specify