

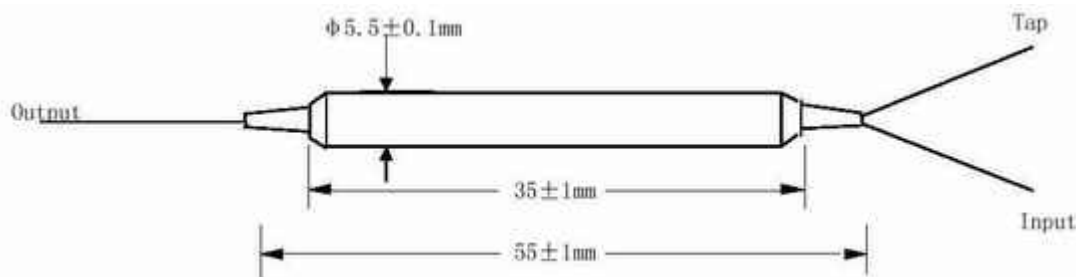
## 1060nm Polarization Maintaining (PM) Filter Coupler

### Specifications

Parameter	Value
Center Wavelength	1060±20nm
Type	1x2
Excess Loss Max.	0.8dB
Max Uniformity (only for 50/50 type )	0.6dB
Extinction Ratio	>20dB
Tap Ratio	1±0.2%,2±0.4%,5±1.0%,10%, and 50%
Return Loss*	>50dB
Fiber type	PM 980 Panda Fiber or HI1060 on Tap Port(port 2), PM 980 Panda Fiber on Input & Output Port (port 1&3)
Operation Temperature	-5 to 70℃
Storage Temperature	-40 to 85℃

Above specifications are for device without connectors.

### Imagine



### Ordering Information

PMC	Wavelength	Port	Coupling Ratio	Pigtail Type at Output and Input Port	Pigtail Type at Tap port	Fiber length	Connector
	10=1060nm 13=1310nm 14=1480nm 15=1550nm	12=1x2 22=2x2 24=2x4	50=50/50 30=30/70 20=20/80 05=5/95 01=1/99	B=250um Panda fiber D=400um Panda fiber L=900um Panda fiber	S=250um bare fiber PM=Panda PM fiber	10=1.0m 15=1.5m 20=2.0m ..... 30=3.0m	NE=None FA=FC/APC FC=FC/PC SA=SC/APC SC=SC/PC