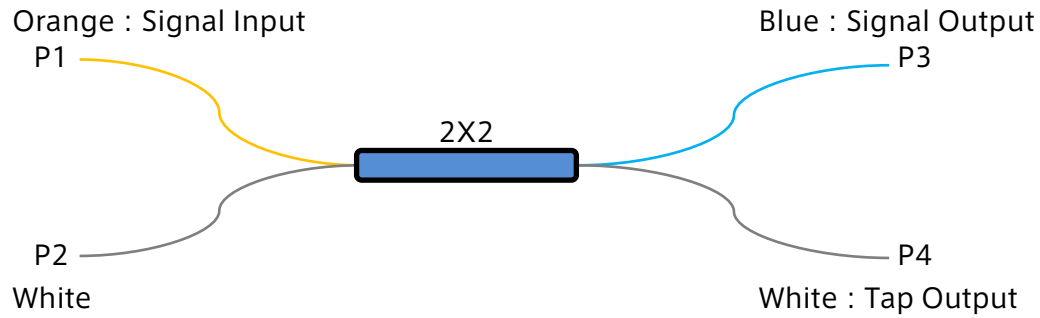


Polarization-maintaining Fiber Couplers



Operating Wavelength	Specifications								nm
	445	473	488	532	560	635	650	658	
Coupling Ratio	99:1 ±0.5								%
Coupling Ratio	95:5 ±1.5								%
Coupling Ratio	90:10 ±3.0								%
Coupling Ratio	67:33 ±4.0								%
Coupling Ratio	50:50 ±5								%
Typical Excess Loss	≤20								%
Polarization Extinction Ratio	≥18								dB
Return Loss / Directivity	≥50								%
Operating Temperature	-5~+60								°C
Storage Temperature	-10~+60								°C

※ All the specifications be the values under room temperature.

Operating Wavelength	Catalog Number	Coupling Ratio
445nm	M	99:1
473nm	P	95:5
488nm	D	90:10
532nm	T	67:33
560nm	H	50:50
635nm		
650nm		
658nm		

Catalog Number	Configuration
Y	1X2
X	2X2

Catalog Number	Connector
0	No Connector
P	FC/PC
A	FC/APC

※ Please ask for details.