

POLARIZATION MAINTAINING (PM) JUMPER CABLE

Specifications

Parameter	Unit	Value
Insertion Loss	dB	≤0.3
Extinction Ratio	dB	>23
Operating Wavelength	nm	1310/1550/1060
Repeatability	dB	+/- 0.2
Connector		FC, SC
Operating Temperature	°C	-20~+85
Storage Temperature	°C	-40 to +85

Ordering Information

PMJP	Fiber	Connector-1	Connector-2	Connector Key Alignment	Cable Type	Fiber Length
PMJP	15= Panda	FC=FC/PC	FC=FC/PC	SX=On Slow Axis FX=On Fast Axis	B=250um	10=1.0m
	PM 1550nm	SC=SC/PC	SC=SC/PC		O=400um	20=2.0m
	13= Panda	FU=FC/UPC	FU=FC/UPC		L=900um	30=3.0m
	PM 1310nm	SU=SC/UPC	SU=SC/UPC		W=2mm	40=4.0m
	10= Panda	FA=FC/APC	FA=FC/APC		H=3mm	
	PM 1060nm	SA=SC/APC	SA=SC/APC			XX=Others
	98= Panda	ST=ST/PC	ST=ST/PC		X=Others	
	PM 980nm	LC=LC/PC	LC=LC/PC			
		MC=MU/PC	MC=MU/PC			
	XX=Others	MA=MU/APC	MA=MU/APC			
	MTRJ=MTRJ	MTRJ=MTRJ				
	D4=D4	D4=D4				
	XX=Others	XX=Others				