1064nm Polarization Maintaining Beam Combiner/Splitter

Features

- High Extinction
- Low Insertion Loss
- Comply with RoHS

•Applications

- EDFA
- Raman Amplifier

1064nm PM Beam Splitter SPECIFICATIONS

PARAMETERS	P Grade
Type	1x2
Operating Wavelength	1064nm
Bandwidth	±20nm
Max. Insertion Loss (Typical)	≦0.8dB(0.6)
Direction of Incident Polarization	Slow Axis
Min. Extinction Ratio	≧22dB
Return Loss (In/Out)	≧50dB
Operating Temperature	-5~70℃
Storage Temperature	-40~85℃
Max. Power	500mW
Dimensions	5.5mm*35mm

W S C P 6 0 0 ☐ ☐ ☐ ☐ ☐ ☐ ☐

Wavelength
6=1064nm
X=others

Dimensions (mm)
0=5.5*34
1=5.5*35
2=5.5*39
3=5.5*32
X=others

Port 1,2 Fiber Type
0=0.25mm Panda Fiber
1=0.4mm Panda Fiber
2=0.9mm Panda Fiber
X=others

Port 3 Fiber Type
0=0.25mm HI 1060
1=0.9mm HI 1060
2=0.25mm Panda Fiber
3=0.9mm Panda Fiber
X=others

Fiber Length
1=1m
2=2m
3=3m
.....
X=others

Axis on Port 3
0=None
1=Slow Axis Align 45° to Port 1
2=Slow Axis Align to Port 1
X=others

Port 1,2 Connector
0=None
F=FC/PC
S=SC/PC
A=FC/APC
B=SC/APC
X=others

Port 3 Connector
0=None
F=FC/PC
S=SC/PC
A=FC/APC
B=SC/APC
X=others

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