



Dual, Triple or Four Fiber Pigtail



Features

- Low Insertion Loss
- Low Back Reflection
- High Environmental Stability

Applications

- Fiberoptic Lab Use
- Dual Fiber Collimator Assembly
- WDM/Switches
- Circulator/Hybrid Components

Performance Specifications

Parameter	A Grade
AR Coating	1310±30nm, 1550±30nm or 1310/1550±30nm, 980/1550±30nm or custom wavelength
Angle Polish	6°, 8°, 9°, 11° or any other degree
Typical Reflectance	0.15%
Maximum Reflectance	0.25%
Return Loss (Typ.) (dB)	65
Return Loss (Min.) (dB)	60
Operating Temperature(°C)	-20 ~ +75
Storage Temperature(°C)	-40 ~ +85
Dimensions(mm)	1.8(OD)x 6.5~7.2(L) or custom size
Fiber Type	250um bare fiber

Ordering Information

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Type	Pigtail	Wavelength	Grade	Pigtail Style	Fiber Length	Position	Angle Polish
2=Dual Fibers 3=Triple Fibers 4= Four Fibers	P=Pigtail	00=No AR Coating 13=1310nm 14=1480nm 15=1550nm 35=1310/1550nm 95=980/1550nm	P=Premium W=Wideband (±100nm)	B=250um Bare Fiber	15=1.5m 18=1.8m 30=3.0m	0 = Flat Polish 1=Vertical (2 Fiber Vertical to the 8D Angle) 2=Horizontal(2 Fiber Horizontal to the 8D Angle)	0=Flat 6=6D 8=8D S=Special