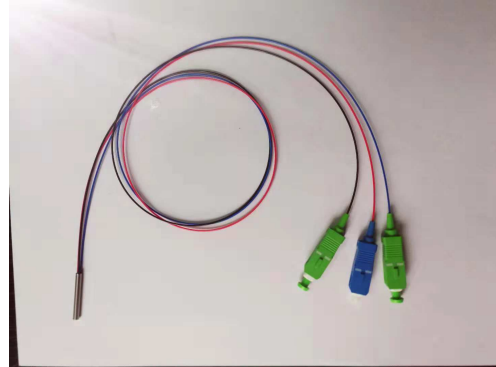
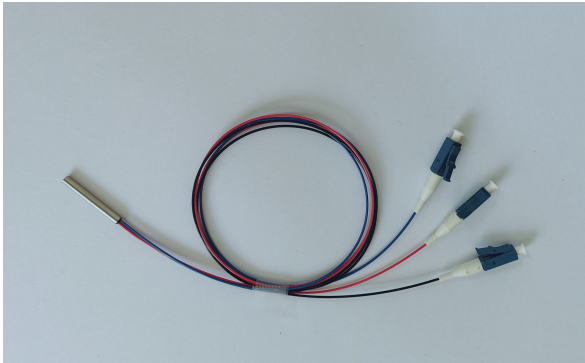


Reflected Type 3-PORT CWDM/FWDM Device



Feature:

- Small size
- High reliability

Performance Specifications

Parameters		Unit	Specifications
Work Wavelength Range		nm	1260~1650nm
Insertion Loss	Transmission	Max	0.70
	Reflection	Max	0.50
Isolation	Transmission	Min	35
	Reflection	Min	13 (CWDM), 20 (FWDM)
Polarization Dependent Loss		Max	0.10
Passband Ripple		Max	0.20
Return Loss		Min	45
Directivity		Min	50
Power Handling		Max	300
Fiber Type		/	G652/G657A1.A2
Fiber Mark		/	Com Port: black Reflect Port: Red Pass Port: Blue
Pigtail Type		/	250μm Bare Fiber or 900μm Loose Tube
Connector Type		/	LC or SC
Operating Temperature		°C	-5~70
Storage Temperature		°C	-40~85
Package Size		mm	Φ3.2*L18

Remark: 1. The reliability conformed GR-1221-CORE or GR-326-CORE.

2. Insertion loss without connector.

Mini CWDM Module



Featruce:

- Package size 60*40*6mm & 45*28*6mm
- High reliability
- Low cost