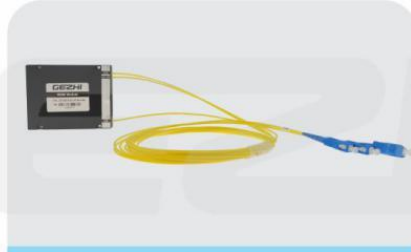


Raman WDM 1450/1550/1660nm



ABS Box:80x60x12mm



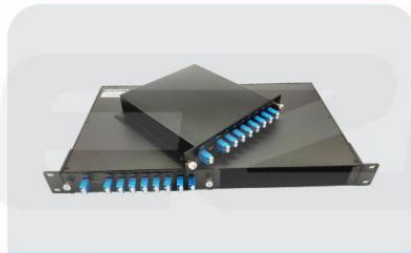
ABS box:100x80x10mm



LGX Cassette



19" 1U Rackmount



2slot 1U Rackmount



4slot 1U Rackmount

Features:

- Telcordia GR1221,RoHS Compliant
- Optical path epoxy free and excellent thermal stability
- Low insertion loss and high isolation
- Wide and flat passband

Application:

- FTTX on line testing
- WDM System
- Enterprise networks

Specifications:

Parameter		Unit	Value		
Operating Wavelength		nm	1450/1550/1660		
Center Wavelength		nm	1450	1550	1650
Bandwidth		nm	1260-1500	1535-1565	1600-1670
Insertion Loss		dB	≤1.4		
Isolation (Adjacent channel)		dB	≥60	≥45	≥60
PDL		dB	≤0.2		
PMD		ps	≤0.2		
Directivity	Singlemode	dB	≥50		
	Multimode	dB	≥35		
Return Loss	Singlemode	dB	≥45		
	Multimode	dB	≥35		
Optical Power		mW	≤500		
Operating Temperature Range		°C	-10 to 70		
Operating Temperature Range		°C	-40 to +85		
Package (L x W x H)		mm	100 x 80 x 10		

Ordering information:

Type	Package Spec	Fiber Type	Fiber Diameter	Fiber Length	Connector
RWM=Roman WDM Module	A1=ABS box 100x80x10mm	S9=9/125	25=250um	05=0.5m	00=none
	A2=ABS box 120x80x18mm	M5=50/125	90=900um	10=1.0m	LP=LC/UPC
	X=Others	M6=62.5/125	20=2.0mm	15=1.5m	LA=LC/APC
			30=3.0mm	X=Others	SP=SC/UPC
			X=Others		SA=SC/APC
				FP=FC/UPC	
					FA=FC/APC
					X=Others