



## High-Isolation WDM-1310/1550nm

1310/1550nm High isolation WDM feature high wavelength isolation and wide operating bandwidth. They are designed and manufactured meet the Telcordia GR-1209-CORE requirements.

### Features

- Wide Operating Bandwidth
- H High isolation
- H Meet Bellcore GR-1209-CORE Requirements
- H High Temperature Stability
- Excellent Directivity

### Applications

- Local Area Networks
- H Telecommunications
- H CATV Fiber optical Links
- H Dual Wavelength OTDR

### Specifications

Parameter	Unit	Value	
		High Isolation	Super High Isolation
Wavelength	nm	1310/1550	
Passband Width	nm	±10	±20
Isolation	dB	40	
Insertion Loss	dB	1.2	
Directivity	dB	60	
PDL	dB	0.1	
TDL	dB	0.1	
Operation Temperature	°C	-10~+70	
Storage Temperature	°C	-40~+85	

### Package and Installation Dimension

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Package Dimension(mm)	112×80×10.6	130×90×15
Installation Dimension(mm)	102×72×4Φ2.4	124×84×4Φ3.5
Box	Plastic Box	Aluminium Box(Adapter)