

1310nm/1550nm WDM

SPEC SHEET

Optical Specifications

Parameter	Unit		Port 1	Port 2
Center Wavelength		nm	1310	1550
Operating Wavelength Band Width		nm		±40
Insertion Loss(P0->P1 & P3->P2)	max	dB		0.65
Insertion Loss(P0->P2 & P3->P1)	max	dB		11.1
Polarization Dependent Loss	max	dB		0.15
Return Loss	min	dB		60
Directivity	min	dB		50
Optical Power	max	mw		500
Fiber Type	-	-		SMF-28 Ultra
Packaging dimensions	-	mm		3.0 * 54
Operating Temperature	°C	°C		-40 to +85
Storage Temperature	°C	°C		-40 to +85