



C

40Gb/s

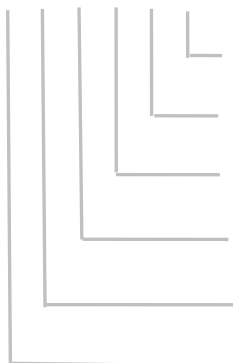
10Gb/s

- DWDM
-
-
-
-
-
- I²C RS232
- (90 x 70 x 16 mm)
-
-
- 40&100Gb/s
- 10Gb/s
-
-
-
-
-
-
- Telcordia GR-1312-CORE
- RoHS

50G TDCM

Parameters		Min.	Typ.	Max.	Unit
		1527.216		1565.496	nm
				±2000	ps/nm
		ITU±17			GHz
	700ps/nm<	ITU±12.5			
	120ps/nm< 700ps/nm	ITU±10			
	1700ps/nm< 00ps/nm	ITU±9			
		50			GHz
		25			GHz
		10			ps/nm
		-25	±20	25	ps/nm
	700ps/nm<	-60	±30	60	
	120ps/nm< 700ps/nm	-90		90	
	1700ps/nm< 00ps/nm	-90		90	
			10	15	ps
			4	5.5	dB
Ripple			0.3	1	dB
				1	dB
		45	50		dB
			15	30	s
			0.1	0.2	dB
				1	ps
				27	dBm
			4	7.5	W
				180	s

TDCM- □-□-□-□-□-□



Connector FC,SC,LC,MU/PC,UPC,APC

Fiber length 1:1.0 Customer specify

Fiber Dia.:09: φ 0.9mm025: φ 0.25mm

Dispersion 1200: ± 1200ps/nm

Channel 1:100G, 3:50G

Operation wavelength C C band