

➔ Specifications

Parameter	Premium	A Grade
Central Wavelength (λ_c)	1310 nm or 1550 nm	
Isolation ($\lambda_c \pm 20$ nm, 23° C, 2-1 or 3-2)	50 dB typical, 40 dB minimum	
Insertion Loss ($\lambda_c \pm 15$ nm, 23° C)	0.6 dB	0.8 dB
Insertion Loss ($\lambda_c \pm 20$ nm, 0-70° C, all SOP)	0.8 dB	1.0 dB
Wavelength Dependent Loss	0.2 dB	
Return Loss	50 dB	
PMD	0.1 ps	
Maximum Power	500 mW	
Directivity	50 dB	
PDL	0.15 dB	0.2 dB
Operating Temperature	0° C ~ + 70° C	
Storage Temperature	- 40° C ~ + 85° C	
Package Dimensions	5.5 mm () x 60 mm (L)	

Note1: All values specified are without connectors.

Note2: Higher performance specifications upon request.

Note3: Fiber type Corning SMF-28e.

➔ Ordering Information

C	I	R	-	Grade	-	Center Wavelength	-	03	-	A	-	Pigtail Style	-	Connector
				P: Premium A: A Grade		13: 1310 nm 15: 1550 nm		03: 3 ports		A: 1 meter		(=Package style) B: bare fiber L: 900 μm loose tube		0: None 7: LC/UPC 1: FC/PC 8: LC/SPC 2: FC/APC 9: Special 3: SC/PC A: FC/UPC 4: SC/APC B: SC/UPC 5: FC/SPC C: ST 6: SC/SPC