

### ➔ Specifications

Parameter	Premium	A Grade
Operating Wavelength	1310 nm, 1480 nm, or 1550 nm	
Bandwidth	± 15 nm	
Isolation in Band (at 23° C)	32 dB	30 dB
Isolation in Band (0-70° C)	22 dB	20 dB
Insertion Loss (at 23° C)	0.4 dB	0.5 dB
Insertion Loss in Band (0-70° C)	0.5 dB	0.7 dB
Return Loss (Input/Output)	60/55 dB	60/55 dB
PDL	0.05 dB	0.1 dB
PMD	0.2 ps	
Maximum Power	500 mW	
Operating Temperature	0° C ~ + 70° C	
Storage Temperature	- 40° C ~ + 85° C	
Package Dimensions	5.5 mm ( ) x 35 mm (L)	

Note1: All values specified are without connectors.

Note2: Higher performance specifications available upon request.

Note3: Fiber type Corning SMF-28e.

### ➔ Ordering Information

I S S	-	-	-	-	-	-	-
Grade		Center Wavelength		Fiber Length		Pigtail Style (=Package style)	Connector
P: Premium A: A Grade		13: 1310 nm 14: 1480 nm 15: 1550 nm		A: 1 meter S: Special		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