

➔ Specifications





Parameter	Specification
Center Wavelength (λ_c)	1310 nm or 1550 nm
Bandwidth	± 30 nm
Insertion Loss	0.8 dB
Faraday Rotation Angle (single pass, at central wavelength)	$45 \pm 0.5^\circ$
Extinction Ratio (PM)	20 dB
PDL (SM)	0.05 dB
PMD	0.05 ps
Maximum Power	300 mW
Operating Temperature	$0^\circ\text{C} \sim +70^\circ\text{C}$
Storage Temperature	$-40^\circ\text{C} \sim +85^\circ\text{C}$
Package Dimensions	4 mm (ϕ) x 17 mm (L)

Note1: All values specified are without connectors.

Note2: SM fiber type: Corning SMF-28e.

Note3: PM fiber type: PM 980 Panda fiber.

➔ Ordering Information

F R M	-		-		-	A	-		-	
Fiber Type		Center Wavelength		Fiber Length		Pigtail Style (=Package style)		Connector		
SM: SM fiber PM: PM fiber		13: 1310 nm 15: 1550 nm		A: 1 meter		B: bare fiber L: 900 μm loose tube		0: None 1: FC/PC 2: FC/APC 3: SC/PC 4: SC/APC 5: FC/SPC 6: SC/SPC		7: LC/UPC 8: LC/SPC 9: Special A: FC/UPC B: SC/UPC C: ST