

➔ Specifications

Parameter	Single Stage	Dual Stage
CenterWavelength (λ_c)	1310 nm, 1480nm, or 1550 nm	
Insertion Loss ($\lambda_c \pm 20$ nm, 0-70° C)	≤ 0.6 dB	≤ 0.7 dB
Typ. Insertion Loss ($\lambda_c \pm 20$ nm, 23 ° C)	≤ 0.5 dB	≤ 0.6 dB
Typ. Peak Isolation	≥ 42 dB	≥ 58 dB
Isolation($\lambda_c \pm 15$ nm, 23° C)	≥ 30 dB	≥ 45 dB
Extinction Ratio	≥ 20 dB	
Return Loss(Input/Output)	$\geq 55/50$ dB	
Optical Axis	Works in both slow & fast axis or only slow axis	
Maximum Power	300 mW	
Operating Temperature	0° C ~ +70° C	
Storage Temperature	-40° C ~ + 85° C	
Package Dimensions	5.5mm (Φ) x35mm (L)	

Note1:All values specified are without connectors.

Note2: Higher performance specifications upon request.

Note3: Fiber typePM Panda fiber.

➔ Ordering Information

[illegible]