

		G.652	G.655	50/125 μm	62.5/125 μm
Attenuation (+20 °C)	@850nm			<= 3.0dB/km	<= 3.0dB/km
	@1300nm			<= 1.0dB/km	<= 1.0dB/km
	@1310nm	<= 0.36dB/km	<= 0.40dB/km		
	@1550nm	<= 0.22dB/km	<= 0.23dB/km		
Bandwidth (A Level)	@850nm			>=500MHz-km	>=200MHz-km
	@1300nm			>=1000MHz-km	>=600MHz-km
Numerical Aperture				0.200 ± 0.015NA	0.275 ± 0.015NA
Fiber Cut-Off Wavelength		<=1260nm	<=1480nm		