

➔ Specifications

Parameter	Specification
Pump Laser Center Wavelength	915 or 980 nm
Pump Laser Bandwidth	± 15 nm
Operating Signal Wavelength	1020~1120 nm
Pump Insertion Loss	≤ 0.8 dB, 0.5 dB typ.
Backward Signal Attenuation	≥ 30 dB, 35 dB typ.
Return Loss	≥ 35 dB
Fiber Type	105/125 μm multimode fiber, NA 0.22
Fiber Tensile Load	5 N
Maximum Optical Power (CW)	6, 10 W
Operating Temperature	0° C ~ + 70° C
Storage Temperature	-40° C ~ + 85° C
Package Dimensions	5.5 mm (φ) x 35 mm (L)

Note: All specified values are measured at low order modes.

➔ Ordering Information

P L P	-	Center Wavelength	-	Optical Power	-	Fiber Length	-	Pigtail Style	-	Connector
		915: 915 nm 980: 980 nm		06: 6 W 10: 10 W		A: 1 meter		(=Package style) B: 250 μm bare fiber L: 900 μm loose tube		0: None 5: FC/SPC 1: FC/PC 6: SC/SPC 2: FC/APC 7: LC/UPC 3: SC/PC 8: LC/SPC 4: SC/APC 9: Special