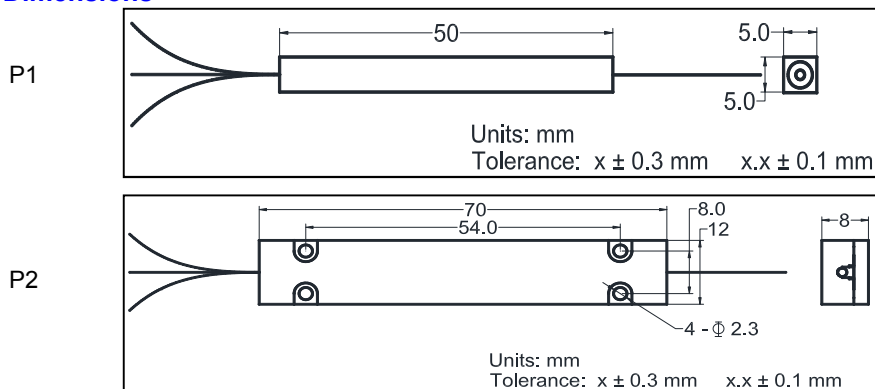




Description

- Pump combiner + signal transfers

Parameter	Unit	Value
Product Type		(6+1) × 1
Pump Wavelength Range	nm	793+/- 10
Signal Wavelength Range	nm	1900-2100
Fiber Type for Input (Pump Channel)		105/125 (0.15 NA or 0.22 NA)
Fiber Type for Input (Signal Channel)		10/125DCF, SM-GDF-10/125-15FA NA 0.15/0.46
Fiber Type for Output		10/125 DCF, SM-GDF-10/125-15FA NA 0.15/0.46
Signal Channel Insertion Loss	dB	< 0.50
Typ. Pump Efficiency	%	92
Min. Pump Efficiency	%	90
Max. Input Pump Power	W	6 × 5 6 ×30
Package Dimensions	mm	P1: 50 (L) × 5 (W) × 5 (H) P2: 65 (L) × 12 (W) × 7.5 (H)
Operating Temperature	℃	0 to +65
Storage Temperature	℃	-40 to +85



2 - P2