

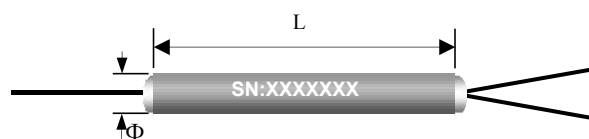
Fused WDM (980/1030,980/1064)

Features	
Low Insertion Loss	
High Isolation	
High Reliability	
Application	
Fiber Laser	

Specifications

Parameter	Value	
Operating wavelength (nm)	980/1030	980/1064
Operating bandwidth (nm)	± 5	
Insertion loss (dB)	≤ 0.4	≤ 0.4
Isolation (dB)	≥ 13	≥ 13
PDL(dB)	≤ 0.15	
Directivity (dB)	≥ 55	
Operating temperature (°C)	$-40 \sim +85$	
Fiber	HI1060FLEX or HI1060	
Configuration	1×2 or 2×2	
Pigtail	250um bare fiber	900um loose tube
Package Dimension(mm)	$\Phi 3.0 \times 60$	$\Phi 3.0 \times 60$

Package Dimensions



Ordering Information

WDM	Port	Wavelength	Pigtail	Fiber	Length	Connector	Package
	1x2	980/1030	0=250um bare fiber	1=HI1060FLEX	0.8=0.8m	00=none	3x60
	2x2	980/1064	1=900um loose tube	7=HI1060	S=Specify	FC,SC,LC,ST	
			2=2mm loose tube			MU/UPC,APC	
			3=3mm loose tube				