



LP Technical Development Ltd

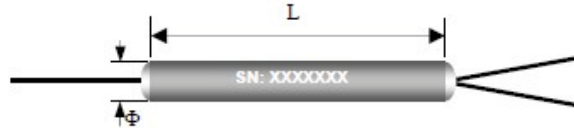
980/1030,980/1064 Fused WDM

Features	Applications
High Isolation Low Insertion Loss High Reliability	Fiber laser

Specifications

Parameter	Unit	980/1030 WDM	1310/1064 WDM
Operating wavelength	nm	980/1030	1310/1064
Operating bandwidth	nm	±5	±5
Package dimension	mm	Φ3.0×60	Φ3×60
Insertion loss	dB	≤0.4	≤0.4
Isolation	dB	≥13	≥13
PDL	dB	≤0.15	≤0.15
Directivity	dB	≥55	
Fiber		HI1060FLEX or HI1060	
Operating temperature	°C	-40 ~ +85	
Configuration		1×2 or 2×2	

Package Dimensions



Ordering Information

WDM	Port	Wavelength	Pigtail	Fiber	Length	Connector	Package
	1x2	980/1030	0=250um bare	0=SMF-28e	0.8m	FC,SC,LC,ST	3x60
	2x2	980/1064	Fiber	1=HI1060FLEX	1m	,MU/UPC,AP	
			1=900um loose tube	2=HI1060		C	

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