

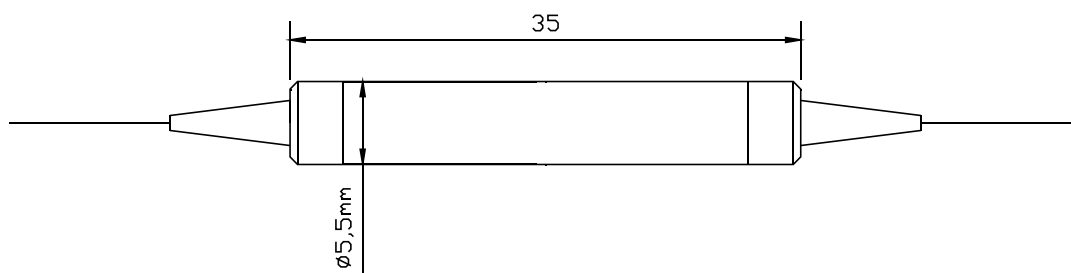
Multimode Pump Bandpass Filter

Features	
Low IL and High Isolation and High Return Loss High Power High stability and reliability	
Application	
Fiber Laser	

Specifications

Parameter	Values
Pass Wavelength Range (nm)	960~990
Reflection Wavelength Range(nm)	1020~1100
IL (dB)	≤ 0.6
Isolation (dB)	≥ 30
PDL(dB)	≤ 0.1
Return loss (Input/output) (dB)	$\geq 35/35$
Max Power handling (W)	10
Fiber Type	Multimode Fiber 105/125 (NA 0.15 or 0.22)
Operating temperature (°C)	-5 ~ +70
Storage temperature (°C)	-40 ~ +85
Package(mm)	$\phi 5.5 \times 35$

Package Dimension



Ordering Information

HPBP	Wavelength	Pigtail Type	Fiber Type	Length	Power
	980T/1064R	250=250um bare fiber 900=900um loose tube	0.15=105/125 NA 0.15 0.22=105/125 NA 0.22	0.8= 0.8m	1=1W