

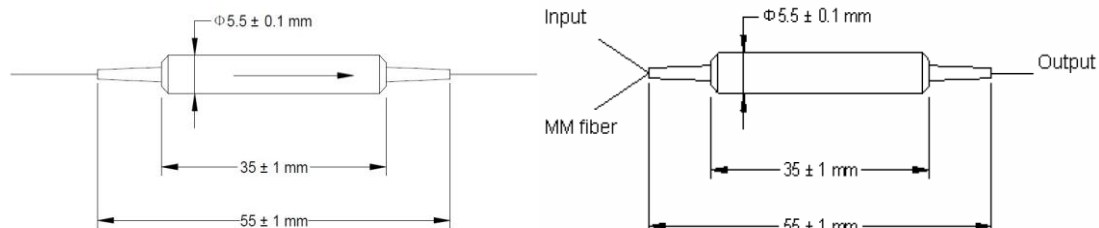
Single Mode Pump Laser Protector

Features	
Low Insertion Loss High Power High stability and reliability	
Application	
Fiber Laser EDFA	

Specifications

Parameter	Values
Pass Wavelength Range (nm)	900~1000 or specify
Reflection Wavelength Range(nm)	1020~1120; 1500~1600 or specify
Insertion Loss (dB)	≤0.8
Isolation (dB)	≥25
PDL(dB)	≤0.10
Return loss (Input/output) (dB)	≥50
Max Power Handling (W)	1....10, 20
Fiber Type	HI1060 at Input & Output
Operating Temperature (°C)	-5 ~ +70
Storage Temperature (°C)	-40 ~ +85
Package(mm)	φ5.5x35

Package Dimension



For power handling 1W or less

For power handling >1W

Ordering Information

PLP	Wavelength	Port	Pigtail Type	Fiber Type	Length	Power
	980P/1060R 980P/1550R S=Specify	2=2 Port 3=3 Port	250=250um 900=900um	HI1060	0.8= 0.8m	10=10W 20=20W