

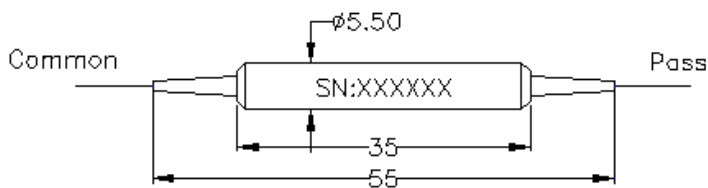
Pump Laser Protector

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

Specifications

Parameter	Values
Pump laser Wavelength (nm)	915 or 975
Bandwidth (nm)	± 15
Insertion Loss (dB)	≤ 0.8 (Typ 0.5)
Operating Signal Wavelength (nm)	1020~1100 or 1525-1565
Backward Signal Attenuation	≥ 30
Return loss (Input/output) (dB)	≥ 50 (SM, PM Fiber), ≥ 30 (MM)
Power handling (W)	1,10,25
Fiber Type	SM: HI1060, PM980 MM:105/125 NA 0.22
Operating temperature (°C)	-5 ~ +65
Storage temperature (°C)	-40 ~ +85
Package(mm)	Dia 5.5x35 (<5W) or 70x12x8 (10W)

Package Dimensions:



Ordering Information

PLP	Pump Wavelength	Signal Wavelength	Pigtail Type	Fiber Type	Length	Power	Package
	915 975	06=1020-1100 55=1525-1565	0=250um bare fiber 1=900um loose tube	4=HI1060 5=PM980 6=105/125 NA0.22	0.8= 0.8m	1=1W 10=10W 25=25W	35=5.5x35 AL=70x12x8