

Multimode Pump Laser Protector

Features

Block Parasitic Wavelength
Protect laser

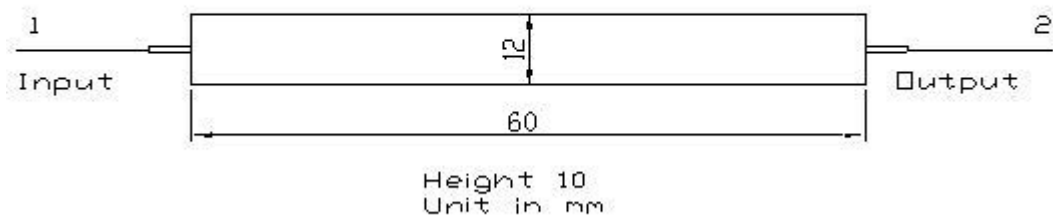
Applications

EDFA
Fiber Laser
Instrument

Specifications

Parameter	Unit	Grade P	
Pump Laser Center Wavelength	nm	915 or 980	
Bandwidth	nm	+/-15	
Signal Wavelength Range	nm	1500~1620	1020~1120
Max. Pump IL	dB	0.5	
Typ.Backward Signal Attenuation	dB	30	
TDL	dB	>0.1	
Return loss (Input/output)	dB	>35/35	
Max Power handling	W	6, 10	
Fiber Type		Multimode Fiber 105/125 (NA 0.15 or 0.22)	
Operation Temperature	°C	-5 to 70	
Storage Temperature	°C	-40 to 85	

Imagine



Ordering Information

MLP	Wavelength	Pigtail Type	Fiber Type	Fiber length	Power Handling	Connector
	915=915nm 980=980nm	250=250um bare fiber 900=900um loose tube 3000=3mm cable	0.15=0.15NA 105/125um 0.22=0.22NA 105/125um	10=1.0m 15=1.5m 20=2.0m	6=6W 10=10W	NE=None FA=FC/APC FC=FC/PC SA=SC/APC SC=SC/PC ST=ST/PC LA=LC/APC LC=LC/PC XX=others