Mode Field Adapter

Features
Low Insertion Loss High power handling capability. Excellent Stability.
Application
Fiber Laser High Power Fiber Amplifier

Specifications

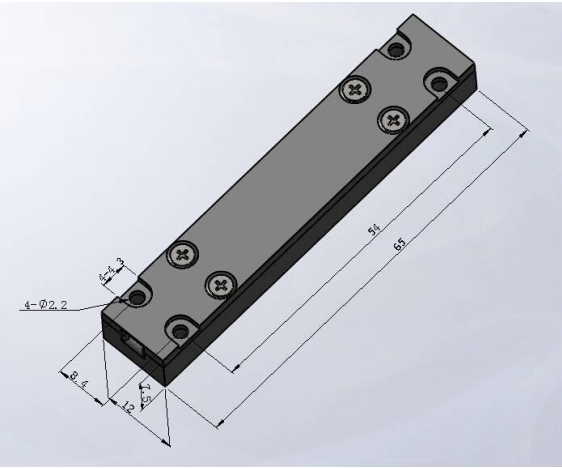
Input Fiber	Output Fiber	Working Wavelength (nm)	Insertion Loss(dB)	Power(W)
A/125 SC or DC	B/125 SC or DC B/250 DC B/300 DC	1020-1080	0.3~0.5	10-30
PM A/125 SC or DC	PM B/125 SC or DC PM B/250 DC PM B/300 DC	1020-1080	0.5~ 0.7	10-30
PM8/125 SCF or DCF	PM 25/300 DC	1530-1565	0.3~0.5	10-30

***A, B means difference fiber core size, fiber core 6um, 8um, 10um, 12um, 15um, 25um, 30um**

***IL and power is depend on exact MFA configuration**

*** Forward: Small MFD to large MFD, Backward: Big MFD to small MFD**

Package Dimensions



Ordering Information

MFA	Wavelength	Input Signal Fiber	Output Signal Fiber	Direction	Pigtail	length
	1550 1064	Pls write fiber core/Cladding	Pls write fiber core/Cladding	F=Forward B=Backward	0=bare fiber	0.5=0.5M 0.8=0.8M 1=1m S=Specify