

Cladding Power Stripper (CPS)

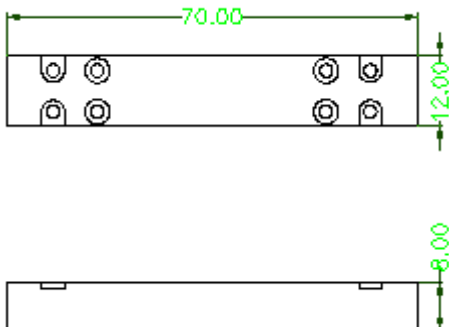
Features	
Epoxy Free stripping, High stripping efficiency High handling Capability	
Application	
Fiber Laser High Power Fiber Amplifier	

Specifications

Fiber	Working Wavelength (nm)	Insertion Loss (dB)	PER (dB)	Min. Stripe Efficiency	Power (W)
A/125DC	1064nm or 1550nm	0.2		20dB (>99%)	50
A/250DC	1064nm	0.2			
A/300DC	1550	0.2			
PM A/125 DC	1064nm or 1550nm	0.2	>18		
PM A/250 DC	1064nm		>18		
PM A/300 DC	1550		>18		

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

Package Dimensions



Ordering Information

CPS	Wavelength	Fiber	Pigtail	Length	Power
	1550 1064	Pls write fiber core/Cladding	0=bare fiber	0.5=0.5M 0.8=0.8M 1=1m S=Specify	50=50W