

## MFA+Cladding Power Stripper

### Features

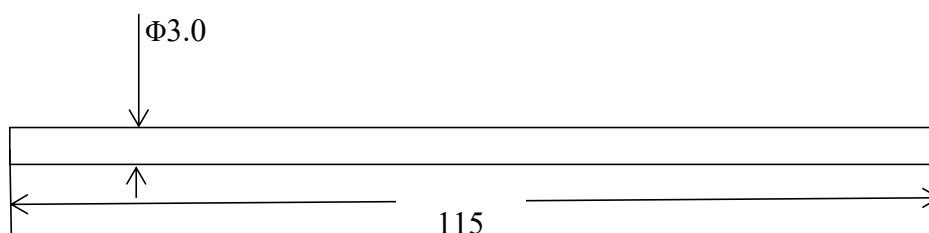
Low insertion loss  
High Efficiency  
stability and reliability

### Application

Wave Fiber Laser  
High-Power Laser Equipment  
Experimental tests and other areas

Description	Parameter	Unit	Note
Type	MFA+CPS		
Direction	Backward		
Pump Wavelength	800-1000	nm	
Signal Wavelength	1064	nm	
Input Fiber	CSM 50/800 DCF 0.065/0.46NA	μm	
Output Fiber	CSM 50/400 DCF 0.12/0.46NA	μm	
Signal Insertion Loss	0.2	dB	
Stripping Efficiency	18	dB	
Beam Quality Degradation	-		
Stripping Gliding Power	2000	W	
ER	-	dB	
Operating Temperature	-5-+50	℃	
Storage Temperature	-20-+70	℃	
Fiber Length	1.5	m	
Dimensions	Φ3x115	mm	glass tube

### Mechanical Dimension



Φ3x115 mm

### Ordering Information

GCMFA+CPS-1x1-B-1064-2000W-Φ3x115(glass tube)-1.5m