

PM Cladding Power Stripper

Features:

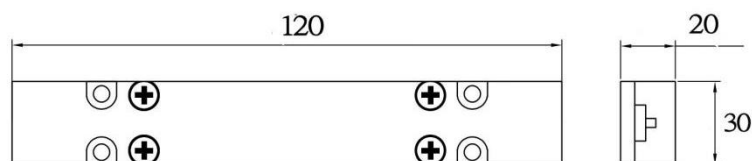
Low insertion loss
High Efficiency
stability and reliability

Application:

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

Description	Parameter	Unit	Note
Type	PMCPs		
Pump Wavelength	800-1000	nm	
Signal Wavelength	1064	nm	
Input Fiber	Nufern-PLMA-GDF-20/400-M-0.06/0.46NA	μm	
Signal Fiber	-	μm	
Output Fiber	Nufern-PLMA-GDF-20/400-M-0.06/0.46NA	μm	
Signal Insertion Loss	0.2	dB	
Stripping Efficiency	17	dB	
Signal Output Beam M2	1.2	-	
Stripping Cladding Power	260	W	
Signal Power Handling	-	W	
PER	18	dB	
Operating Temperature	-20~+70	°C	
Storage Temperature	-40~+85	°C	
Fiber Length	1.0	m	
Dimensions	120x30x20	mm	Handling power is different with PKG

Mechanical Dimension



Ordering Information

GPMCPS-1x1-1-2-3-4-5-6-7

1	Pump Wavelength	916 - 916nm Other - Specify
2	Signal Wavelength	1064 -1064nm Other - Specify
3	Input Fiber Type	Nufern-PLMA-GDF-20/400-M-0.06/0.46NA Other - Specify
4	Output Fiber Type	Nufern-PLMA-GDF-20/400-M-0.06/0.46NA Other - Specify
5	Power Handling	260W -260 W power
6	Package Type	X-120x30x20mm Other - Specify
7	Fiber Length	1 m- 1meter Other - Specify