

Cladding Power Stripper

Features

- High Power Transfer Efficiency
- Wavelength Insensitivity
- High Strip Efficiency

Applications

- Fiber Laser
- Fiber Amplifier

Specifications

Input & Output Fiber	Working Wavelength (nm)	Signal IL (dB)	Strip Efficiency (dB)	Strip Power (W)
6/125 DC	1020~1080	≤0.3	20	≤50
8/125 DC	1525~1570	≤0.3	20	≤50
10/125 DC	1020~1080	≤0.3	20	≤50
12/125 DC	1020~1080	≤0.3	20	≤50
15/125 DC	1020~1080	≤0.3	20	≤50
20/125 DC	1020~1080	≤0.3	20	≤50
20/200 DC	1020~1080	≤0.3	20	≤50
25/250 DC	1020~1080	≤0.3	20	≤50
30/250 DC	1020~1080	≤0.3	20	≤50
25/300 DC	1525~1570	≤0.3	17	≤50
20/400 DC	1020~1080	≤0.3	17	≤50
PM 6/125 DC	1020~1080	≤0.3 (ER≥18)	20	≤50
PM 12/125 DC	1020~1080	≤0.3 (ER≥18)	20	≤50
PM 15/125 DC	1020~1080	≤0.3 (ER≥18)	20	≤50
PM 20/125 DC	1020~1080	≤0.3 (ER≥18)	20	≤50
PM 25/250 DC	1020~1080	≤0.3 (ER≥18)	20	≤50
PM 30/250 DC	1020~1080	≤0.3 (ER≥18)	20	≤50
PM 20/400 DC	1020~1080	≤0.3 (ER≥18)	17	≤50
Package (mm)	65x12x7.5			

Ordering Information

CPS- ①①①①①①①①-②②-③-④④④④④④④④④④④

①	Fiber Type	6/125 DC; 8/125 DC; ...; PM 20/400 DC;
②	Power Handling	5W; 10W; 20W; 50W;
③	Fiber Length	1=1m;
④	Package	65x12x7.5;