

### Features

- High Stripping Efficiency
- Low Signal Loss and Beam Quality Degradation
- Integral Mode Stripper
- Stable and Reliable

### Applications

- High Power Fiber Lasers



### ➔ Specifications

| Parameter               | Specification                 |
|-------------------------|-------------------------------|
| Port Configuration      | Fiber In, free-space out      |
| Signal Wavelength       | 915nm, 1060nm, 1080nm         |
| Input Fiber             | 20/400 0.06NA/0.46NA          |
| Signal Insertion Loss   | <0.13 dB                      |
| Output Beam Ellipticity | >95% (for single mode input)  |
| Power Handling          | 500W, 1000W, 2000W            |
| Return Loss             | >45 dB                        |
| Tensile Load            | 25 kg                         |
| Armored Length (B)      | 8m, 12m, 15m, 20m (or custom) |
| Fiber Length            | 2.2m                          |
| Operating Temperature   | 0~75°C                        |
| Storage Temperature     | -40~85°C                      |
| Cooling Mode            | Water cooling                 |

### ➔ Ordering Information

Q B H

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Fiber Type

49: LMA-GDF-20/400-M NA:0.06/0.46  
50: Passive-20/400DC NA:0.07/0.46

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Length

08: 8m  
12: 12m  
15: 15m  
20: 20m  
CL: Custom

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Special Code