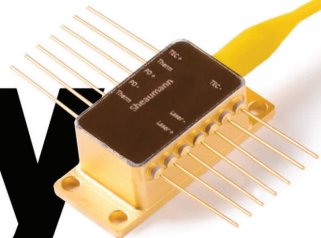
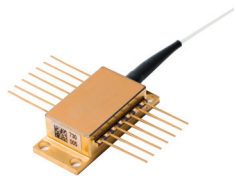


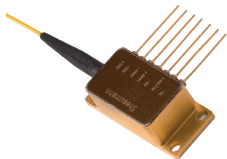
Butterfly



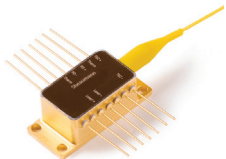
Series



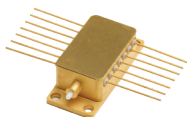
BF



B3



B4

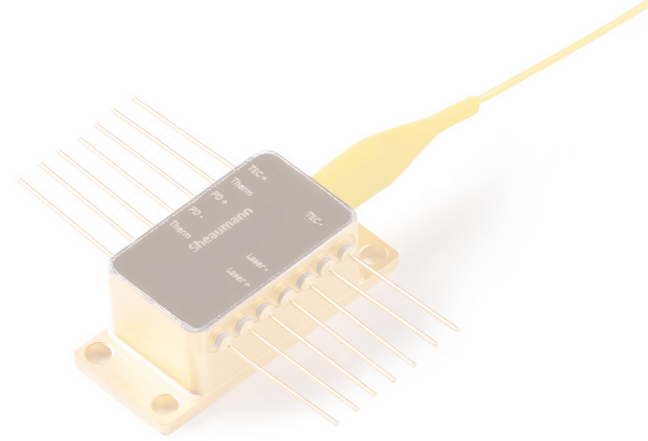


BFP

Sheumann's single-mode and multimode butterfly modules are electrically isolated and hermetically sealed with an internal TEC, thermistor, and photodiode. Butterfly modules are ideal for industrial or commercial use and can be customized for military applications with optional protection against damaging reverse currents. Proprietary laser chip design offers unrivaled quality and long lifetime. Wavelength emission range 780-1070nm. Many fiber-coupled options are available.

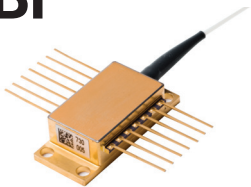


Butterfly
PACKAGES



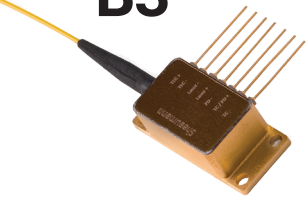
Wavelength emission range 780-1070nm

BF



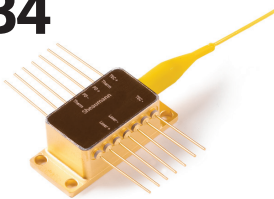
CATEGORY	SPECIFICATIONS
Dimensions (LxWxH)	30.0mm x 12.7mm x 7.7mm
Single-mode Power	Up to 500mW
Fiber Options (µm)	6/125

B3



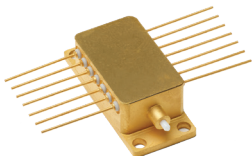
CATEGORY	SPECIFICATIONS
Dimensions (LxWxH)	29.7mm x 12.7mm x 9.1mm
Multimode Power	Up to 7W
Fiber Options (µm)	50/125, 105/125, 200/220

B4



CATEGORY	SPECIFICATIONS
Dimensions (LxWxH)	29.7mm x 12.7mm x 9.1mm
Multimode Power	Up to 7W
Fiber Options (µm)	50/125, 105/125, 200/220

BFP



CATEGORY	SPECIFICATIONS
Dimensions (LxWxH)	29.7mm x 12.7mm x 9.1mm
Multimode Power	Up to 7W
Fiber Options (µm)	50/125, 105/125

Note: For general reference only. Listed specs may not be available for all devices. Specifications are subject to change without notice.

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