



Wavelength (nm)	1122	Warm-up Time (minutes)	<10
Working Mode	CW	Aperture Position (mm)	50
Output Power (mW)	>10,20...300	Operation Temperature (°C)	10~35
Power Stability(rms, over 4 hours)	<1%, <2%, <3% <5%	Dimensions (L×W×H, mm)	180 x 50 x 63.5
Transverse	TEM00	External Modulation	VD-VIB
Beam Quality (M2 factor)	<1.5	Expected Lifetime (hours)	10000
Beam Diameter at Aperture (mm)	~1.5	Warranty Time	1 year

Ultra-compact, long life,
 low cost, simple operation
 It is used for scientific
 experiments, optical
 instruments, optical sensors
 , and measurements volume,
 communications, spectrum
 analysis.

