

Multi-spec solid-state laser



PERFORMANCE

Product Parameters	
Wavelength	473nm, 532nm, 561nm, 589nm, 671nm, 1064nm
Power	50mW, 1W, 2W
Operating Mode	CW/TTL
Power Stability	<3.0%
Beam Divergence	10mrad, 13mrad
Beam Wast	200μm
Spectral Line Width	<0.2nm
Beam Quality	1.1, 1.3, 1.5
Polarization Ratio	100:1
Warm-up Time	<1s, <10min
Operating temperature	0 ~ +40°C, +15 ~ +35°C
Expected Life Time	>10000h

FEATURES

- High power
- Good stability
- Long life

APPLICATIONS

- Super resolution imaging
- Medical treatment
- Flow cytometer
- Light entertainment
- Drive device