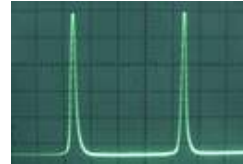
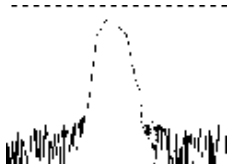
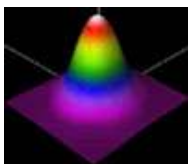


DPSS 532nm Single Longitude Mode Green Laser



Specifications:

Model	SDL-532-SLM-XXXT
Output Power @ 25 °C	150~500mW
Wavelength	532nm
Operation Mode	CW
Longitudinal mode	Single
Transverse mode	TEM00
Beam height from base plate (mm)	24. 8mm
Linear Polarization	>50:1(45 degree)
Beam Diameter at the aperture	~2. 0mm
Beam Divergence (1/e², Full Angle)	<1.5mrad
Power Stability after warm-up	<1%, <3%, <5% (over 2/4/8 hours)
M2 factor	<1.2mm
Warm-up time	<15 minutes
Dimension of laser head	142 x 73 x 46mm
Power Supply	PS-300
Input Voltage	90-264VAC, 50/60Hz
Coherent length (m)	>50M
Dimension of Power Suply	130 x 120 x 62mm
Operating Temperature	10°C~35°C
Expect life time	10000 hours
Warranty time	1 year

Shanghai Dream Lasers Technology Co., Ltd.