

DPSS 532nm Green Laser



Specifications:

Model	G532D020-30x30x65-1.2-10
Output Power @ 25 °C	20~50mW
Wavelength	532±1nm
Transverse Mode	TEM00
Operation Mode	CW
Power Stability over 2 hours after Warm-up	<5%
Pointing Stability after Warm-up	<0.05 mrad
Warm-up Time	< 15 minutes
M2 Factor	< 1.2
Beam Divergence (1/e², Full Angle)	< 1.2mrad
Beam Diameter at the Aperture	~ 1.2mm
Operating Temperature	10°C~35°C
Laser Head	30x30x65mm + Fan 26x26x10mm
Power Supply	SDL-PS-900: 146x76x50mm
Input voltage	90-265VAC 50/60Hz
Modulation	TTL Modulation >5KHz
Expect Life Time	10000 hours
Warranty Time	1 year

* Other custom-made design is available, please contact us for details.