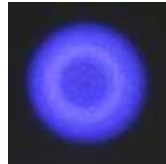


RGB 635nm Lasers



Specifications:

Model	SDL-635-RGB-XXXT
Output Power @ 25 °C	100-5000mW
Wavelength	Red at 635nm, Green at 532nm, Blue at 473nm
Operation Mode	CW
Transverse mode	TE00/TEM00/TEM00
Operating temperature	10-35°C
Beam divergence (1/e2, Full Angle)	<5mrad
Beam diameter at the aperture	<6mm
Input voltage	90-264VAC
Modulation	TTL Modulation 1-10kHz or Analog Modulation 1-10kHz
Expect life time	10000 hours
Warranty time	1 year

Shanghai Dream Lasers Technology Co., Ltd.