

LD PUMPED ALL-SOLID-STATE

BLUE LASER AT 480 nm

RN-N-480

Product Description:

All solid state 480 nm blue laser is made features of ultra compact, long lifetime, cost-effectiveness and easy operating, which is used in fluorescence sensors, Raman spectrum, laser printing, holography, laser display, submarine communication, biomedicine, laser lighting show, etc.

Specification

1	型号 Model No.	RN-N-480nm
2	波长 Wavelength	480+1
3	输出功率 Output power (mW)	>1, 2, 5,...,50
4	工作方式 Operating mode	CW
5	功率稳定 Power stability	<5%,<10%
6	预热时间 Warm Up Time	<10minutes
7	储存温度 Storage Temperature	10-35°C
8	使用寿命 MTTF	10,000 hrs
9	配套电源 Power Supply	PSU-H-LED/PSU-H-FDA/PSU-SR