YANBAN LASER

LD PUMPED ALL-SOLID-STATE

INFRAFED LASER AT 1338nm

RN-N-1338

Product Description:

All solid state infrared laser at 1338nm is made features of ultra compact, long lifetime, low cost and easy operating, which is used in scientific experiment, optical instrument, optical sensor, measurement, communication, spectrum analysis, etc.

Specification

1	型号 Model No.	RN-N-1338nm
2	波长 Wavelength	1338±1
3	功率 power (W)	>1,20,50 ,500
4	工作方式 Operating mode	CW
5	功率稳定 Power stability	<2%, <3%, <5%
6	预热时间 Warm Up Time	<10minutes
7	储存温度 Storage Temperature	10-35℃
8	使用寿命 MTTF	10,000 hrs
9	电源 Power supply (90-264VAC)	PSU-H-LED/PSU-H-FDA/PSU-H-OEM