

WATER COOLING LD PUMPED

ALL-SOLID-STATE Q-SWITCHED

INFRARED DIODE LASER AT 830nm

RN-N-830

Product Description:

It features ultra compact design, long lifetime, cost-effectiveness and easy operation. They are used in measurement, communication, spectrum analysis, etc.

Specification

1	型号 Model No.	RN-N-830nm	
2	波长 Wavelength	830±10	
3	输出功率 Output power (mW)	>1, 5, 10,...,120	
4	工作方式 Operating mode	CW	
5	功率稳定 Power stability	<3%, <2%, <1%, <0.5%	
6	预热时间 Warm Up Time	<5minutes	
7	储存温度 Storage Temperature	10-35℃	
8	使用寿命 MTF	10,000 hrs	
9	电源 Power supply (100-240VAC)	85-264VAC	PSU-III-LED/ PSU-III-FDA (Frequency for 1Hz-30kHz)