

LD PUMPED ALL-SOLID-STATE Q-SWITCHED YELLOW LASER at 579nm

RN-N-579

Product Description:

All solid-state Q-switched yellow laser 579nm is ultra compact and simple
In terms of operation, it is widely used in microelectronics, metrology and material processing,
laser medical treatment Treatment, scientific experiments, etc

Specification

1	型号 Model No.	RN-N-579nm
2	波长 Wavelength	579+2
3	平均功率 Average power	1-250
4	工作方式 Operating mode	Acousto-Optic Q-switched
5	功率稳定 Power stability	<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 MTF	10,000 hrs
9	配套电源 Power Supply	PSU-AOM (3U)