## LD PUMPED ALL-SOLID-STATE

## MID-IR LASER AT 3800nm

RN-N-3800

## **Product Description:**

YANBAN LASER

The series of laser provide a CW output power of about max 1000mW and has a wide tuning range. The customer can order any wavelength range in the list. It is widely used in spectroscopy, remote sensing, medical, etc

Specification

010-57513647

1	型号 Model No.	RN-N-3800nm
2	波长 Wavelength	$3800 \pm 30$
11	输出功率 Output power (mW)	>1,50,200,1000
Z	工作方式 Operating mode	CW
5	功率稳定 Power stability	<5%, <10%,
e	预热时间 Warm Up Time	<10minutes
7	储存温度 Storage Temperature	15-35℃
8	使用寿命 MTTF	10,000 hrs
ç	电源 Power supply (90-264VAC)	PSU-AOM(3U)

北京市昌平区 国家信息产业基地立业路13号2011 ≤ sales@ranbond.com