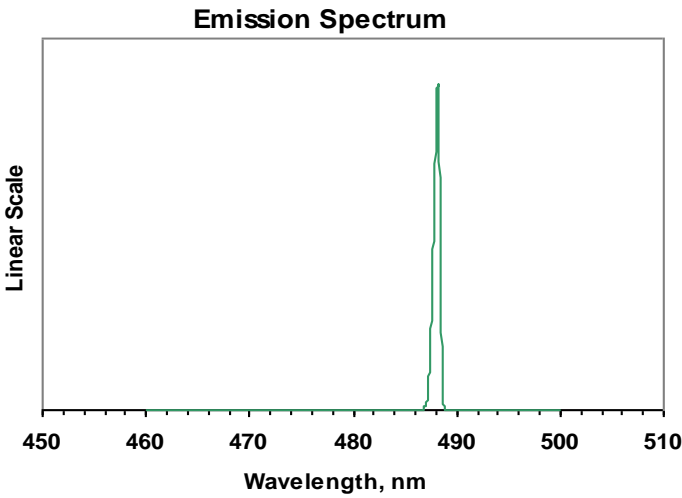
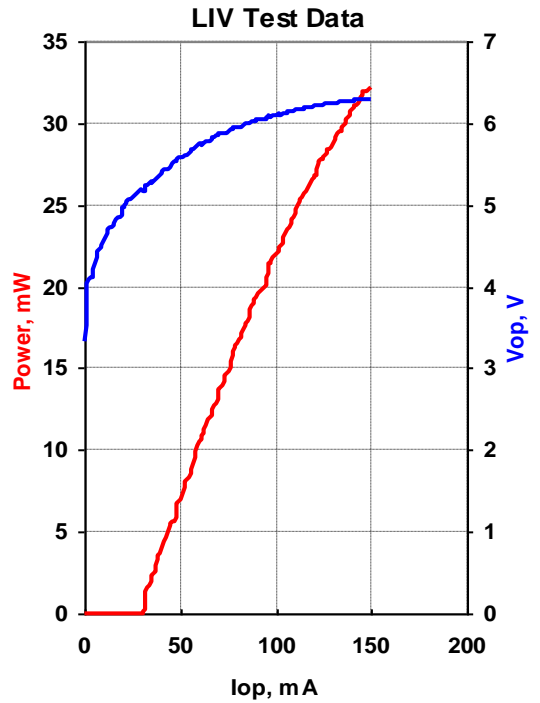




MODEL	QFLD-488-10SAX
PART NUMBER	SAMPLE

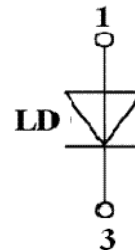
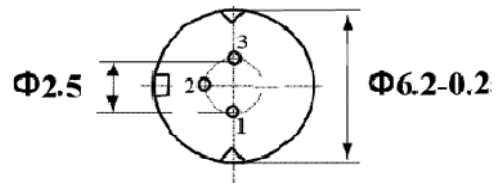
Parameter	Value	Units
Case Temperature	25	°C
Optical Output Power	10	mW
Threshold Current	31	mA
Operating Current	60	mA
<b>Maximum Operating Current</b>	<b>70</b>	<b>mA</b>
Operating Voltage	5.66	V
Monitor Current	-	mA
Center Wavelength	488	nm
Spectral Width	0.7	nm



Fiber Type	S405-XP
NA	0.14
Connector	Optional

**NOTE**  
 This type of laser diodes must be used with temperature controlled mount.

Pin	Connection
1	LD Anode
3	LD Cathode



**BOTTOM VIEW**

Operator	NA
Date	