Kokyo 株式会社光響
Email : info@symphotony.com
Web : https://www.symphotony.com/

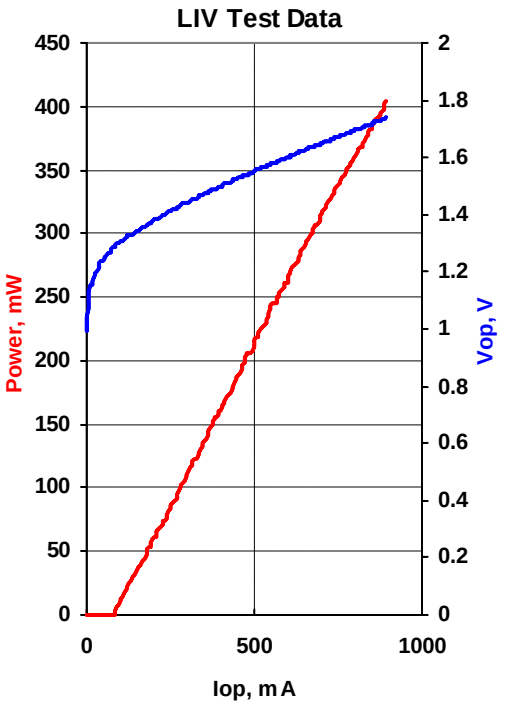
QPHOTONICS, LLC

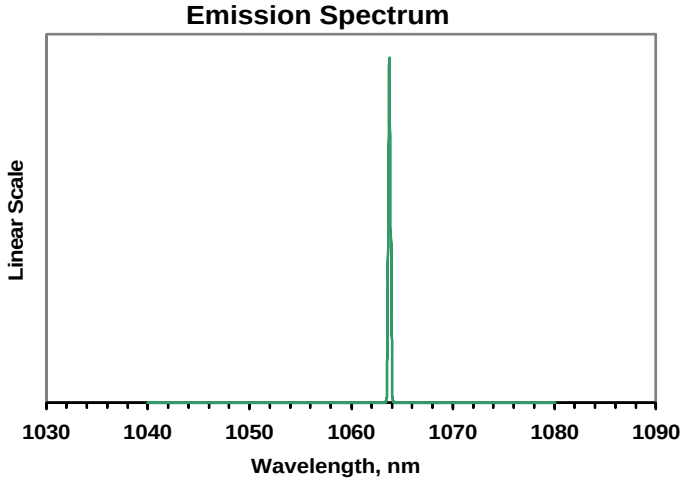
3830 Packard Road,
Suite 170,
Ann Arbor, MI 48108,
USA

Phone: 734-477-0133
Fax: 734-477-0166
Email: info@qphotonics.com
http://www.qphotonics.com

MODEL	QFBGLD-1064-400
PART NUMBER	SAMPLE

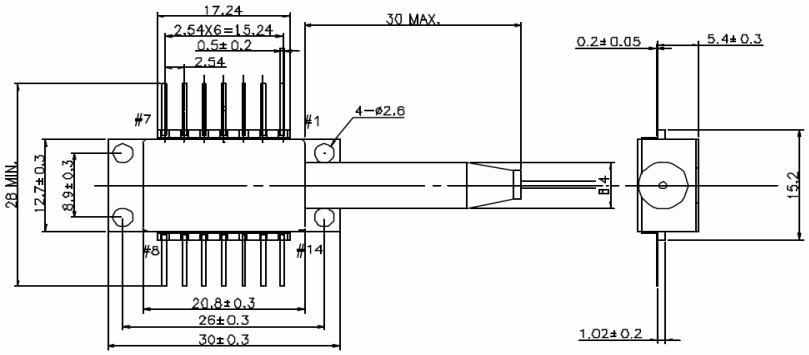
Parameter	Value	Units
Internal Temperature	25	°C
Thermistor Resistance	10.0	k?
Optical Output Power	400	mW
Threshold Current	96	mA
Operating Current	888	mA
Maximum Operating Current	977	mA
Operating Voltage	1.73	V
Monitor Current	0	mA
Center Wavelength	1063.8	nm
Spectral Width	0.24	nm





Fiber Type	PM
NA	0.14
Connector	FC/APC

Pin	Connection
1	TE Cooler (+)
2	Thermistor
3	PD Anode (-)
4	PD Cathode (+)
5	Thermistor
10	LD Anode (+)
11	LD Cathode (-)
14	TE Cooler (-)



TOP VIEW

Operator	
Date	