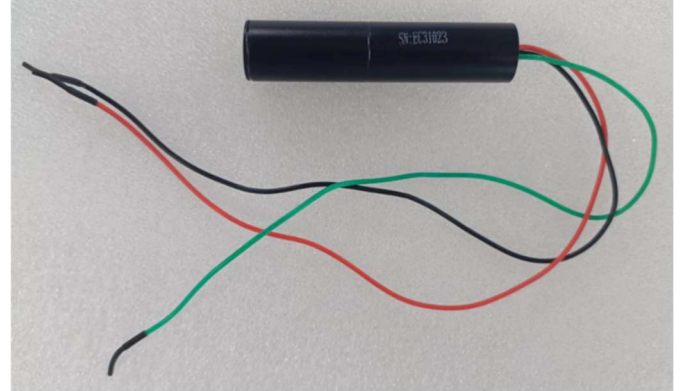


ML-FPYL-0660-150-L450-TTL

Line Module, 664nm, 160mW, 45° Fan Angle

Key Features:

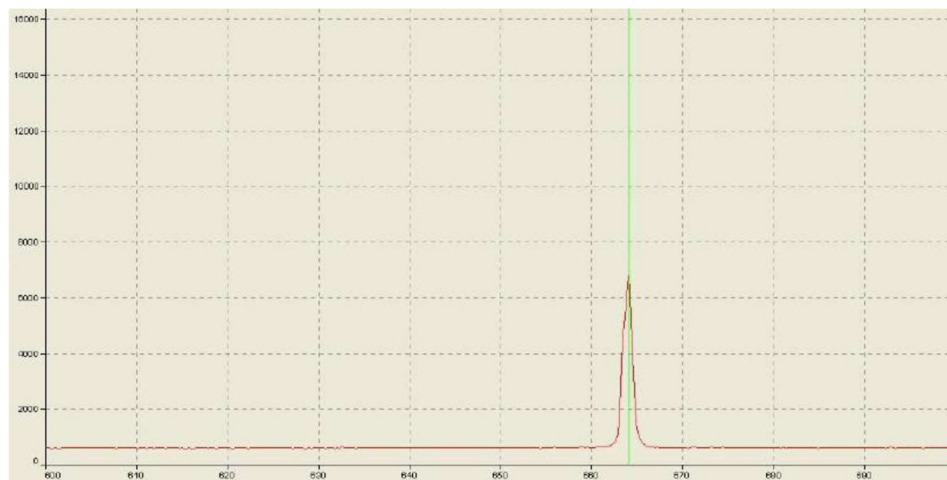
- Compact, rugged design
- Air-cooled
- Uniform line
- TTL Modulation



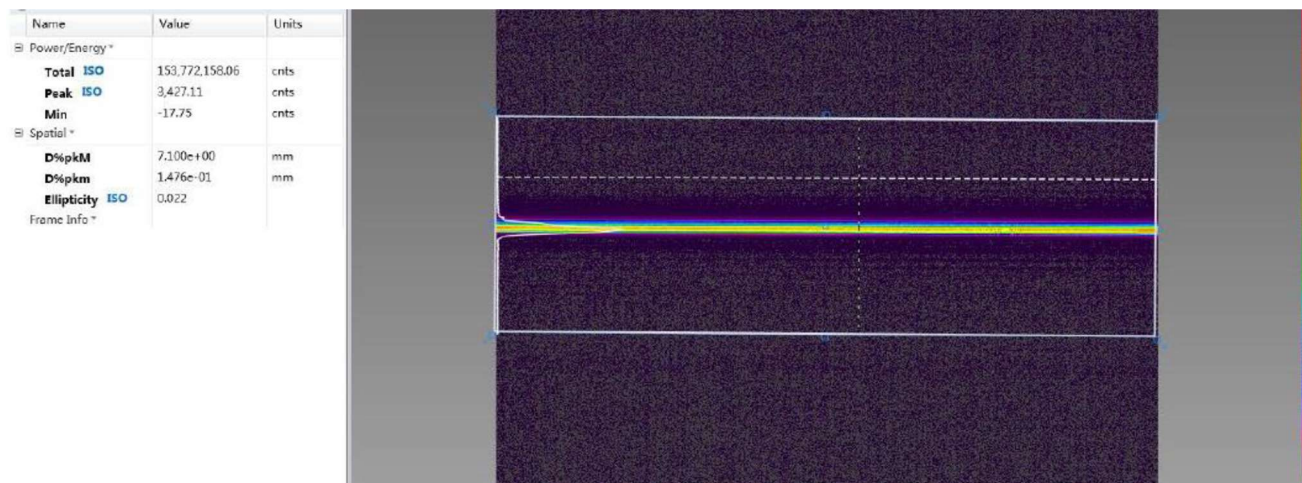
Test Report:

Items of specs	Testing	Attachments
Wavelength	664.20nm	Graph1
Output Power	163mW	/
Fan Angel	45°	/
Linewidth @ 30cm	0.14mm	Graph2
Operating Mode	CW	/
Dimensions of Laser Head	Φ18×80(L)mm ²	Graph3
Power Supply	5V	/
Modulation	TTL	/
Operating Temperature	-10~45℃	/
Laser housing	Electrically isolated	/

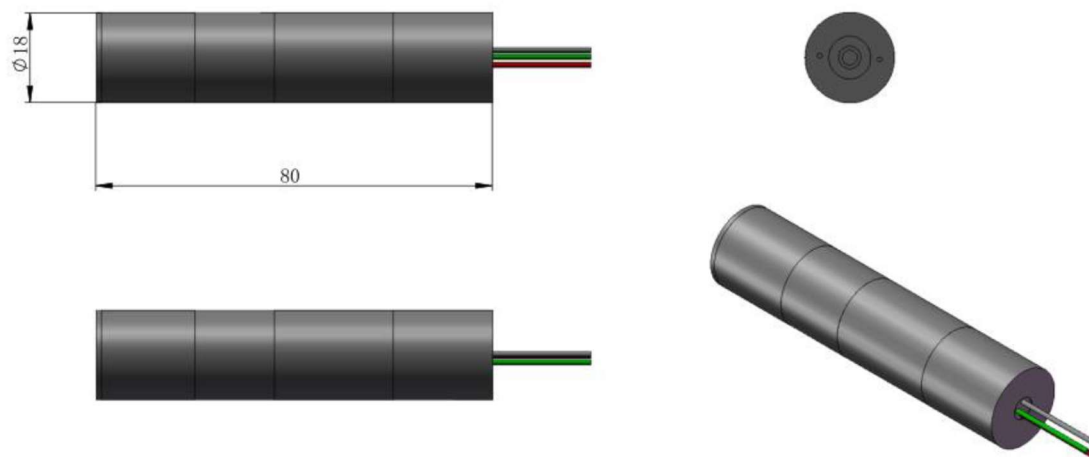
Graph1 - Wavelength:



Graph2 - Linewidth @ 30cm:



Graph3 - Dimensions (mm)



Graph4 - Beam Line Picture

