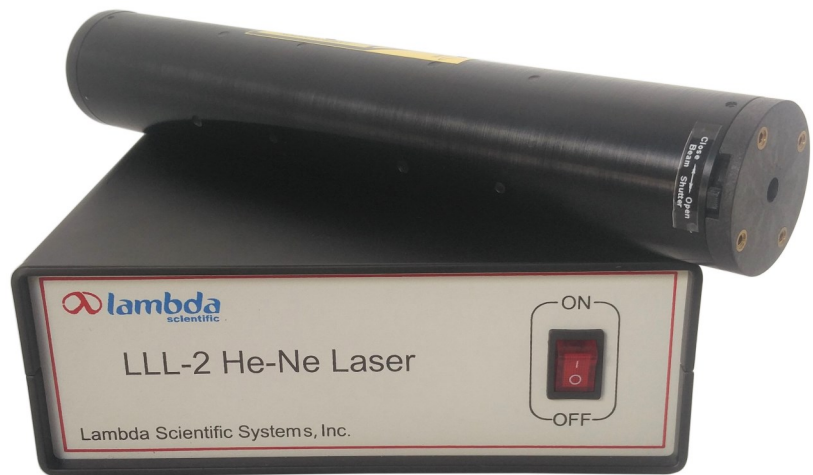


LLL-2 He Ne Laser



- Complete set including power supply and tube
- 500:1 linearly polarized output
- With open/close shutter
- Stable power output

A Helium-Neon laser tube is a low-pressure gas filled glass cylinder with a pair of mirrors attached at the ends. It is a general laser device used in a variety of applications and it is also the most practical choice of economical gas lasers for beginners. A He-Ne laser is an ideal tool for alignment and education applications. It can be used in geometric optics, interference, diffraction and polarization experiments.

Specifications

Description	Specifications
Wavelength	632.8 nm
Output Power	> 2.5 mW
Mode	TEM ₀₀
Polarization	Linear 500:1
Tube Dimensions	Length 270 mm, diameter 42 mm
Full Angle of Divergence	< 1.3 mrad