

**Helium Neon lasers**

Operating wavelength	: 632.8 nm
Power output	: 2.0 mwatt
Beam dia	: 0.8mm
Beam Divergence	: Less than 1 mrad
Mode	: TEM00
Output power stability	: +/- 2.5%
Power input	: 220V ,50Hz AC
Operating life	: 20,000Hrs
Shelf Life	: 12 years
Polarization	: Random

Sealed plasma tube and smps power supply mounted in a aluminum casing

Note: Specifications are subject to change.