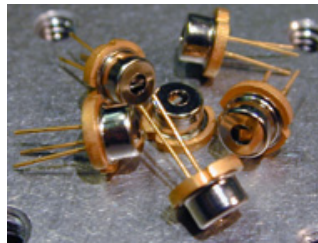


Single Mode Laser Diodes

Description:

- Fabry Perot laser cavity
- Single transverse mode
- 5-150mW in wavelength range 735-1600nm.
- InGaAs, AlGaAs or InGaAsP MQW
- Mesa-buried structure
- Low capacitance
- 3x1.5 um or 5x1.5 um emitting area
- Built-in monitor photodiode
- Optional AR coated front facet



The package dimensions of the structure:

